

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Alternative and Augmentative Communication	
Module code	PS_NI_E2_AAC	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Celem modułu jest nabycie przez studentów umiejętności praktycznych i wykorzystanie ich w pracy z osobami z niepełnosprawnością intelektualną. Treści modułu związane są z podstawowymi założeniami AAC oraz najczęściej stosowanymi systemami porozumiewania się osób z niepełnosprawnością intelektualną. W ramach modułu student zostanie wyposażony w umiejętności wykorzystywania różnych strategii wprowadzania komunikacji alternatywnej oraz pozna sposoby korzystania z alternatywnych metod porozumiewania w sytuacjach dydaktycznych i w życiu codziennym osób z niepełnosprawnością intelektualną. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E2_AAC_1	W zakresie wiedzy absolwent zna i rozumie prawidłowości i patomechanizmów procesu komunikowania się osób z niepełnosprawnością, metod komunikacji wspomagającej i alternatywnej. Zna zasady diagnozy potrzeb i możliwości komunikacyjnych w zakresie wspomagającej i alternatywnej komunikacji; metodykę wprowadzania metody lub metod komunikacji wspomagającej i alternatywnej oraz pomoce techniczne w tym zakresie	KN3_W02 KN3_W13	3 3	
PS_NI_E2_AAC_2	W zakresie umiejętności absolwent potrafi stosować różne metody wychowania językowego i nauczania języka; metody rozwijania wielozmysłowej percepcji sygnałów mowy; metody wizualizacji ciągu mowy i rozwijania umiejętności słuchania wizualnego oraz mówienia wspomagane	KN3_U07	4	
PS_NI_E2_AAC_3	Student potrafi sprawnie porozumiewać się przy użyciu różnych kanałów i technik komunikacyjnych z osobami z niepełnosprawnością, posiadającymi zróżnicowane potrzeby komunikacyjne	KN3_U10	4	
PS_NI_E2_AAC_4	W zakresie kompetencji absolwent zna i rozumie podstawy metodyki wychowania językowego i nauczania języka; metody rozwijania wielozmysłowej percepcji sygnałów mowy; metody wizualizacji ciągu mowy i rozwijanie umiejętności słuchania wizualnego i mówienia wspomagane	KN3_K04	2	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_AAC_fs1	practical classes	30	course work	PS_NI_E2_AAC_1, PS_NI_E2_AAC_2, PS_NI_E2_AAC_3, PS_NI_E2_AAC_4	a03, b07, e01, e07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes

a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

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5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Alternative and Augmentative Communication of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_E2_AAC	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu Komunikacja alternatywna i wspomagająca osób z zaburzeniami ze spektrum autyzmu jest nabycie przez słuchaczy umiejętności praktycznego wykorzystania w pracy z osobami ze spektrum autyzmu wspomagających i alternatywnych sposobów porozumiewania się. Treści modułu dotyczyć będą podstawowych założeń AAC oraz najczęściej stosowanych systemów porozumiewania się osób z zaburzeniami spektrum autyzmu. W ramach modułu student zostanie wyposażony w umiejętności wykorzystywania różnych strategii wprowadzania komunikacji alternatywnej oraz pozna sposoby korzystania z alternatywnych metod porozumiewania w sytuacjach dydaktycznych i w życiu codziennym osób ze spektrum autyzmu.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E2_AAC_1	W zakresie wiedzy absolwent zna i rozumie rolę zajęć rozwijających komunikację osób z zaburzeniami ze spektrum autyzmu i oraz metodykę zajęć rehabilitacji indywidualnej skierowanej na rozwijanie komunikacji ucznia z zaburzeniami ze spektrum autyzmu	KN3_W05 KN3_W14	5	4
PS_ASD_E2_AAC_2	W zakresie umiejętności absolwent potrafi określać rolę zajęć specjalistycznych rozwijających komunikację z zaburzeniami ze spektrum autyzmu oraz metodyki zajęć rehabilitacji indywidualnej skierowanej na rozwój komunikacji ucznia z zaburzeniami ze spektrum autyzmu	KN3_U07 KN3_U11	4	4
PS_ASD_E2_AAC_3	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy	KN3_K04 KN3_K05	4	4

9.	Methods of conducting classes		
Code	Category	Name (description)	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction,</i>	

		<i>presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_AAC_fs1	workshop	30	course work	PS_ASD_E2_AAC_1, PS_ASD_E2_AAC_2, PS_ASD_E2_AAC_3	b07, c06, c07, c09, d01, d03, e07, f01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

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4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Assistant internships	
Module code	PS_B3_MPA	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Zamierzone efekty planuje się osiągnąć dzięki uczestnictwu studentów (w niewielkich grupach typu laboratoryjnego) wraz ze swoim opiekunem (nauczycielem akademickim) w codziennej działalności wizytowanych placówek. Zaplanowane 30 godzin zajęć praktycznych realizowane będzie przez studentów w formie obserwacji działań pedagogicznych podejmowanych w różnych instytucjach prowadzących zajęcia z zakresu edukacji osób ze specjalnymi potrzebami edukacyjnymi i społecznymi. Przyjęta forma zajęć ma zapewnić studentom optymalne warunki do zapoznania się z obszarami działalności wizytowanych placówek, specyfiką pracy pedagoga specjalnego a także ułatwić im podjęcie decyzji związanej z wyborem dalszej drogi kształcenia.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B3_MPA_1	W zakresie wiedzy absolwent zna i rozumie specyfikę przedszkola, szkoły lub placówki systemu oświaty, w której jest odbywana praktyka, w szczególności: zadania opiekuńczo-wychowawcze, organizację pracy, zakresy zadań pracowników, uczestników procesów pedagogicznych oraz rodzaj prowadzonej dokumentacji i program realizacji doradztwa zawodowego uwzględniający, treści wynikające z przepisów dotyczących doradztwa zawodowego	KN3_W05	2	
PS_B3_MPA_2	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu i uczniom w szkole lub placówce systemu oświaty i poza nimi	KN3_W11	2	
PS_B3_MPA_3	W zakresie umiejętności absolwent potrafi zaobserwować funkcjonowanie dziecka, ucznia i nauczyciela w życiu przedszkola, szkoły lub placówki systemu oświaty oraz dokonać analizy i interpretacji zaobserwowanych lub doświadczonych sytuacji i zdarzeń pedagogicznych	KN3_U05	2	
PS_B3_MPA_4	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych i nauczycielami w celu poszerzania swojej wiedzy	KN3_K03	2	
		KN3_K07	2	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B3_MPA_fs1	workshop	30	course work	PS_B3_MPA_1, PS_B3_MPA_2, PS_B3_MPA_3, PS_B3_MPA_4	a03, c06, d03, d04, e03, e06, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No

a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes

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5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Basics of deaf education	
Module code	PS_C1_PS	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest umożliwienie studentom zapoznania się z terminologią właściwą dla surdopedagogiki, problematyką tej subdyscypliny pedagogiki specjalnej, w tym rodzajów zaburzeń słuchu ich etiologii, metod diagnozowania i rewalidacji oraz społecznego funkcjonowania osób z dysfunkcjami narządu słuchu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń, a także pracy własnej studentów, obejmującej studiowanie literatury przedmiotu oraz przygotowanie wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PS_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia związane z rozwojem człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawania patomechanizmów zaburzeń i niepełnosprawności słuchu	KN3_W02	2	
PS_C1_PS_2	W zakresie wiedzy absolwent zna i rozumie pojęcia pedagogiki specjalnej, uwzględniając wiedzę na temat podstaw pedagogiki osób z niepełnosprawnością słuchu, obejmującą terminologię i teorie	KN3_W04	4	
PS_C1_PS_3	W zakresie wiedzy absolwent posiada wiedzę dotyczącą koncepcji rehabilitacji, edukacji i terapii uczniów z niepełnosprawnością słuchu i rozumie różnorodne uwarunkowania tych procesów	KN3_W05	3	
PS_C1_PS_4	W zakresie umiejętności absolwent konstruuje i realizuje w ramach pracy indywidualnej projekt własnych działań rewalidacyjnych, dobierając odpowiednie metody, treści i środki dydaktyczne, uwzględniające specjalne potrzeby edukacyjne uczniów z niepełnosprawnością słuchu	KN3_U06	3	
PS_C1_PS_5	W zakresie kompetencji absolwent jest odpowiedzialny za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzega zasad etyki zawodowej pedagoga specjalnego	KN3_K01	5	
		KN3_K02	5	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b02	Problem-solving methods	Lecture-discussion	

		<i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PS_fs1	lecture	15	course work	PS_C1_PS_1, PS_C1_PS_2, PS_C1_PS_3	b02
PS_C1_PS_fs2	practical classes	15	course work	PS_C1_PS_2, PS_C1_PS_4, PS_C1_PS_5	b04, b07, c07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning	Yes

		<p>outcomes</p> <p><i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i></p>	
c03	Preparation for verification of learning outcomes	<p>Implementation of an individual or group assignment necessary for course/phase/examination completion</p> <p><i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i></p>	Yes
e01	Activities complementary to the classes	<p>Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University</p> <p><i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i></p>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Basics of therapeutic pedagogy	
Module code	PS_C1_PL	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień: Definiowanie i rozumienie choroby przewlekłej. Historyczne uwarunkowania opieki nad dzieckiem przewlekle chorym oraz najnowsze tendencje w rehabilitacji/hospitalizacji dzieci chorujących przewlekle. Charakterystyka wybranych chorób, zespołów chorobowych, niepełnosprawności ruchowej. Ograniczenia w zaspokajaniu potrzeb oraz mechanizmy obronne w chorobie. Rodzaje i uwarunkowania błędów jatrogennych w opiece nad chorym. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C1_PL_1	W zakresie wiedzy absolwent zna i rozumie podstawy rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawania patomechanizmów zaburzeń i niepełnosprawności	KN3_W03 KN3_W04 KN3_W05 KN3_W08 KN3_W09 KN3_W15	2 2 2 1 2 2
PS_C1_PL_2	W zakresie wiedzy absolwent zna i rozumie miejsce pedagogiki, pedagogiki specjalnej w systemie nauk i jej metodologicznych oraz przedmiotowych powiązań; ma wiedzę z zakresu oddziaływań pedagogicznych jako zbioru praktyk społecznych, która spełnia funkcję stymulującą, rozwijającą, regulującą, korekcyjną i terapeutyczną oraz integracyjną	KN3_W03 KN3_W04 KN3_W05 KN3_W08	1 2 2 2
PS_C1_PL_3	W zakresie umiejętności potrafi rozpoznawać i interpretować zjawiska społeczne ukazując ich powiązanie z różnymi	KN3_U01	2

	obszarami pedagogiki specjalnej i innych nauk społecznych oraz humanistycznych i medycznych	KN3_U02 KN3_U04	2 2
PS_C1_PL_4	Absolwent jest gotów do podjęcia odpowiedzialności za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzegania zasad etyki zawodowej pedagoga specjalnego	KN3_K01	2

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PL_fs1	lecture	15	course work	PS_C1_PL_1, PS_C1_PL_2	b02, c07, f01, f02
PS_C1_PL_fs2	practical classes	15	course work	PS_C1_PL_3, PS_C1_PL_4	b04, b07, c07, d03, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Basics of tutoring in inclusive education	
Module code	PS_D3_PT	
Number of the ECTS credits	1	
Language of instruction	Polish	
Purpose and description of the content of education	Podczas zajęć realizowanych w ramach modułu studenci zapoznają się z podstawami teoretycznymi, organizacyjnymi i metodycznymi tutoringu jako jednego ze sposobów alternatywnego uczenia się i elastycznego nauczania. Poddają analizie i dyskusji rolę tutora i tutee, łączące ich relacje i zakresy odpowiedzialności, w szczególności w procesie tutoringu uczniowskiego. Podejmują działania projektowe i próby ich weryfikacji w warunkach symulowanych. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_PT_1	W zakresie wiedzy absolwent zna i rozumie alternatywne sposoby uczenia się i elastycznego nauczania.	KN3_W12	5	
PS_D3_PT_2	W zakresie wiedzy absolwent zna i rozumie formy organizacyjne pracy na lekcji (tutoring uczniowski).	KN3_W12	5	
PS_D3_PT_3	W zakresie umiejętności absolwent potrafi motywować dziecko i ucznia ze specjalnymi potrzebami edukacyjnymi; rozwijać jego ciekawość, aktywność i samodzielność, wspierać motywację do uczenia się.	KN3_U07	4	
		KN3_U08	4	
		KN3_U17	4	
PS_D3_PT_4	W zakresie kompetencji społecznych absolwent jest gotów do podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej.	KN3_K01	5	
		KN3_K06	5	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object</i>	

		<i>or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on “replacement” material</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_PT_fs1	practical classes	15	course work	PS_D3_PT_1, PS_D3_PT_2, PS_D3_PT_3, PS_D3_PT_4	a03, b04, b09, e07, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Basics of typhlopedagogy	
Module code	PS_C1_PT	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest umożliwienie studentom zapoznania się z terminologią właściwą dla tyflopädagogiki, problematyką tej subdyscypliny pedagogiki specjalnej, w tym rodzajów zaburzeń wzroku ich etiologii, metod diagnozowania i rewalidacji oraz społecznego funkcjonowania osób z dysfunkcjami narządu wzroku. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PT_1	W zakresie wiedzy absolwent zna i rozumie temat rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawania patomechanizmów zaburzeń i niepełnosprawności	KN3_W02	3	
PS_C1_PT_2	W zakresie wiedzy absolwent posiada uporządkowaną wiedzę na temat kategorii i pojęć pedagogiki specjalnej, uwzględniając wiedzę na temat podstaw pedagogiki osób z dysfunkcjami narządu wzroku obejmującą terminologię i teorie	KN3_W04	3	
PS_C1_PT_3	W zakresie wiedzy absolwent zna i rozumie koncepcje rehabilitacji, edukacji i terapii uczniów z dysfunkcjami narządu wzroku i rozumie różnorodne uwarunkowania tych procesów	KN3_W05	4	
PS_C1_PT_4	W zakresie umiejętności absolwent konstruuje i realizuje w ramach pracy indywidualnej projekt własnych działań rewalidacyjnych, dobierają odpowiednie metody, treści i środki dydaktyczne, uwzględniające specjalne potrzeby edukacyjne uczniów z dysfunkcjami narządu wzroku	KN3_U04	3	
PS_C1_PT_5	W zakresie kompetencji absolwent jest odpowiedzialny za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzega zasad etyki zawodowej pedagoga specjalnego	KN3_K02	5	

9. Methods of conducting classes		
Code	Category	Name (description)
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PT_fs1	lecture	15	course work	PS_C1_PT_1, PS_C1_PT_2, PS_C1_PT_3, PS_C1_PT_5	b01, b02, c07
PS_C1_PT_fs2	practical classes	15	course work	PS_C1_PT_1, PS_C1_PT_2, PS_C1_PT_3, PS_C1_PT_4, PS_C1_PT_5	c07, d02, d03, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent</i>	No

		<i>elements of the curriculum (as preparation for class participation)</i>	
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Basics of work with refugees and migrants
Module code		PS_D3_PPUI
Number of the ECTS credits		2
Language of instruction		
Purpose and description of the content of education		Celem modułu jest przygotowanie studentów do rozumienia procesów migracji i związanych z nimi zjawisk. Treści kształcenia koncentrują się na uwarunkowaniach pedagogicznych, psychologicznych i prawnych związanych z przyjmowaniem do szkoły lub innej placówki ucznia (wychowanka) z doświadczeniem migracyjnym. Studenci poznają różne rodzaje migracji: uchodźstwo, repatriację, reemigrację, migracje ekonomiczne etc. Zgłębiają sytuację społeczną i problemy adaptacyjne występujące w rodzinach z doświadczeniem migracyjnym. Poznają metody uwrażliwiania kulturowego adresowane do grup większościowych, przyjmujących migranta. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_PPUI_1	W zakresie wiedzy absolwent zna i rozumie istotę i zalety nauczania otwartego w edukacji włączającej; specyfikę pracy w grupie zróżnicowanej, zasady projektowania przestrzeni klasy szkolnej; style poznawcze i strategie uczenia się oraz style nauczania w kontekście grupy heterogenicznej.	KN3_W11	4	
PS_D3_PPUI_2	W zakresie umiejętności absolwent potrafi projektować zajęcia dla zróżnicowanych grup dzieci i uczniów	KN3_U07	4	
PS_D3_PPUI_3	W zakresie kompetencji społecznych absolwent gotów jest do podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej	KN3_K01 KN3_K05	5 5	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and</i>	

		<i>turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on “replacement” material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one’s own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_PPUI_fs1	practical classes	15	course work	PS_D3_PPUI_1, PS_D3_PPUI_2, PS_D3_PPUI_3	b04, c07, c09, e07, f01

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one’s own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University	No

		<i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Biomedical basis of development and upbringing	
Module code	PS_C1_BP	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Tematyka modułu obejmuje zagadnienia dotyczące biomedycznych aspektów rozwoju człowieka z uwzględnieniem czynników genetycznych i środowiskowych determinujących prawidłowy rozwój, a także najczęstsze przyczyny zaburzeń rozwoju ontogenetycznego człowieka. W ramach zajęć omawiane są tematy dotyczące zaspokojenia potrzeb biologicznych człowieka w ontogenezie w tym zapotrzebowanie żywieniowe i znaczenie aktywności ruchowej, rola układu nerwowego, hormonalnego i immunologicznego w utrzymaniu homeostazy środowiska wewnętrznego. Omawiane są także zagadnienia dotyczące profilaktycznej opieki zdrowotnej nad dziećmi i młodzieżą. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu oraz przygotowanie wymaganych zagadnień.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_BP_1	W zakresie wiedzy absolwent posiada wiedzę na temat rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawania patomechanizmów zaburzeń i niepełnosprawności.	KN3_W02	4	
PS_C1_BP_2	W zakresie umiejętności absolwent potrafi rozpoznawać i interpretować zjawiska społeczne ukazując ich powiązanie z różnymi obszarami pedagogiki specjalnej i nauk medycznych.	KN3_U02	5	
PS_C1_BP_3	W zakresie kompetencji społecznych absolwent jest gotów do podejmowania odpowiedzialności za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzega zasad etyki zawodowej pedagoga specjalnego.	KN3_K02	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a05	Lecture methods / expository methods	<p>Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i></p>	

b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PC_C1_BP_fs1	lecture	15	course work	PS_C1_BP_1	b01, b02, b07, f01
PC_C1_BP_fs2	practical classes	15	course work	PS_C1_BP_1, PS_C1_BP_2, PS_C1_BP_3	a05, b07, e06

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes

c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Clinical psychology of children and adolescents	
Module code	PS_C2_PKLDM	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł "Psychologia kliniczna dzieci i młodzieży" ma na celu scharakteryzowanie najważniejszych form psychopatologii występujących u dzieci i młodzieży. Szczególny nacisk położony zostanie na specyfikę manifestowania się zaburzeń psychicznych w przypadku dzieci i młodzieży oraz formy psychopatologii charakterystyczne dla tego okresu życia. Drugim celem modułu jest przedstawienie najważniejszych koncepcji wyjaśniających powstawanie psychopatologii u dzieci i młodzieży. Trzeci cel to przekazanie podstawowej wiedzy na temat różnych form terapii. Czwartym celem jest przekazanie wiedzy na temat występowania różnych form psychopatologii u dzieci i młodzieży ze specjalnymi potrzebami edukacyjnymi. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C2_PKLDM_1	W zakresie wiedzy absolwent zna i rozumie podstawy psychologii klinicznej dzieci i młodzieży: pojęcie normy, normalności i zdrowia, zaburzenia zdrowia psychicznego w okresie dzieciństwa i dorastania, specyfikę zaburzeń okresu dzieciństwa i adolescencji, w tym emocjonalnych i behawioralnych, całościowe zaburzenia rozwoju, uwarunkowania problemów klinicznych w rozwoju dzieci i młodzieży; problematykę stresu i sytuacji kryzysowych oraz sposoby radzenia sobie z nimi, psychologicznych następstw doświadczeń traumatycznych, w tym choroby przewlekłej lub niepełnosprawności, psychologicznych aspektów zaburzeń komunikacji językowej, psychologicznych metod diagnozy problemów związanych ze zdrowiem, chorobą i niepełnosprawnością; formy pomocy psychologicznej w rozwiązywaniu problemów zdrowotnych	KN3_W05	3
PS_C2_PKLDM_2	W zakresie kompetencji społecznych absolwent jest gotów do prezentowania właściwej postawy wobec dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_K07	3

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C2_PKLDM_fs1	lecture	15	exam	PS_C2_PKLDM_1	a01, b01, b02, c07, d02, f02
PS_C2_PKLDM_fs2	practical classes	15	course work	PS_C2_PKLDM_1, PS_C2_PKLDM_2	a03, b04, b08, b09, d02, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Developmental psychology
Module code	PS_B1_PR
Number of the ECTS credits	5
Language of instruction	Polish
Purpose and description of the content of education	<p>Moduł "Psychologia rozwojowa" ma na celu wyjaśnienie specyfiki psychologii rozwojowej jako działu psychologii. Kolejnym celem jest przedstawienie w zarysie aktualnego stanu wiedzy na temat rozwoju człowieka na przestrzeni życia. Trzecim celem jest omówienie wybranych problemów badawczych podejmowanych w ramach psychologii rozwojowej oraz najważniejszych koncepcji naukowych wypracowanych w jej ramach.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_B1_PR_1	W zakresie wiedzy absolwent zna i rozumie proces rozwoju ucznia w okresie dzieciństwa, adolescencji i wczesnej dorosłości: rozwój fizyczny, motoryczny i psychoseksualny; rozwój procesów poznawczych (myślenia, mowy, spostrzegania, uwagi, pamięci); rozwój społeczno-emocjonalny i moralny; zmiany fizyczne i psychiczne w okresie dojrzewania; normę rozwojową; rozwój w kontekście wychowania; dysharmonie zaburzenia rozwojowe u uczniów; zaburzenia zachowania; zagadnienia nieśmiałości i nadpobudliwości	KN3_W02	4
PS_B1_PR_2	W zakresie umiejętności absolwent potrafi obserwować procesy rozwojowe uczniów	KN3_U02	3
PS_B1_PR_3	W zakresie umiejętności absolwent potrafi rozpoznawać potrzeby psychospołecznego wsparcia ucznia oraz identyfikować jego potrzeby w rozwoju uzdolnień i zainteresowań	KN3_U05	3
PS_B1_PR_4	W zakresie kompetencji społecznych absolwent jest gotów do ciągłego doskonalenia swojej wiedzy merytorycznej	KN3_K06	3

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification

		<i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B1_PR_fs1	lecture	30	course work	PS_B1_PR_1, PS_B1_PR_2	b01
PS_B1_PR_fs2	practical classes	15	course work	PS_B1_PR_3, PS_B1_PR_4	a05, b07, b10, c07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning	Yes

		<p>outcomes</p> <p><i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i></p>	
c02	Preparation for verification of learning outcomes	<p>Studying the literature used in and the materials produced in class</p> <p><i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i></p>	No
e01	Activities complementary to the classes	<p>Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University</p> <p><i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i></p>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Diagnosis of a schoolchild with Special Educational Needs
Module code	PS_D2_DFU
Number of the ECTS credits	4
Language of instruction	Polish
Purpose and description of the content of education	<p>Moduł umożliwia zdobycie wiedzy na temat projektowania i prowadzenia badań diagnostycznych w praktyce pedagogicznej, poszerzonej w odniesieniu do odpowiednich etapów edukacyjnych i uwzględniającej specjalne/ różnicowane potrzeby edukacyjne, społeczne i rozwojowe uczniów. Dotyczy również zdobycia umiejętności oceny przydatności typowych metod, procedur i dobrych praktyk do realizacji zadań diagnostycznych, umiejętności posługiwania się zasadami i normami etycznymi w wykonywanej działalności badawczej (diagnostycznej). Szczegółowe treści modułu przedmiotu odnoszą się do wiedzy z zakresu rozpoznawania podstawowych różnic pomiędzy diagnozą nozologiczną (różnicową), a diagnozą umiejętności funkcjonalnych. Student poznaje cechy, zasady, etapy diagnozy funkcjonalnej, najczęściej wykorzystywane narzędzia standaryzowane, które potrafi analizować, interpretować i wykorzystywać w praktyce, ponadto potrafi konstruować własne narzędzia diagnostyczne do badania wybranych obszarów funkcjonowania osób ze specjalnymi/zróżnicowanymi potrzebami. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta.</p>
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_D2_DFU_1	W zakresie wiedzy absolwent zna i rozumie pojęcie i proces diagnozowania specjalnych potrzeb edukacyjnych; założenia różnicowej i funkcjonalnej diagnozy; kryteria diagnostyczne (ICD, DSM, ICF); wybrane narzędzia diagnozy potrzeb edukacyjnych.	KN3_W05	4
PS_D2_DFU_2	W zakresie umiejętności absolwent potrafi dokonać funkcjonalnej charakterystyki dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi; określić potrzeby edukacyjne i uwarunkowania kształcenia dzieci i uczniów: z niepełnosprawnością intelektualną, dysfunkcją wzroku, dysfunkcją słuchu, chorobą przewlekłą, w tym psychiczną, niedostosowanych społecznie, zagrożonych niedostosowaniem społecznym, z zaburzeniami zachowania i emocji, całościowym zaburzeniem rozwoju, zaburzeniami ruchu, niepowodzeniami szkolnymi wynikającymi ze specyficznych trudności w uczeniu się, zaburzeniami komunikacji i sprawności językowych, trudnościami adaptacyjnymi związanymi z doświadczeniem migracyjnym, trudnościami adaptacyjnymi związanymi z różnicami kulturowymi i wyznaniowymi oraz uczniów uzdolnionych.	KN3_U02 KN3_U04 KN3_U05	4 4 3
PS_D2_DFU	W zakresie umiejętności absolwent potrafi przeprowadzić diagnozę edukacyjnych potrzeb dziecka i ucznia oraz	KN3_U02	4

_3	diagnozę relacji społecznych w grupie rówieśniczej.	KN3_U04 KN3_U05	4 4
PS_D2_DFU _4	W zakresie kompetencji społecznych absolwent jest gotów do postępowania zgodnego z zasadami etyki zawodowej w procesie rozpoznawania specjalnych potrzeb edukacyjnych i określania wskazań terapeutycznych.	KN3_K01 KN3_K02	4 3

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied</i>

		issue			
10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D2_DFU_fs1	lecture	15	course work	PS_D2_DFU_1, PS_D2_DFU_2	b02, c07, f01, f02
PS_D2_DFU_fs2	practical classes	15	course work	PS_D2_DFU_2, PS_D2_DFU_3, PS_D2_DFU_4	b04, b07, d01, e04, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory</i>	Yes

		<i>phase/element of the verification of the learning outcomes assigned to the course</i>	
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Diagnosis of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_C6_DASD	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł Diagnoza osób z zaburzeniami spektrum autyzmu obejmuje treści dotyczące diagnozowania zaburzeń ze spektrum autyzmu oraz treści dotyczące diagnozy funkcjonalnej dzieci i uczniów ze spektrum autyzmu. Obszar pierwszy obejmuje zagadnienia dotyczące typologii zaburzeń ze spektrum autyzmu, diagnozę zachowań społecznych, diagnozę mowy, języka i komunikowania się, diagnozę funkcjonowania intelektualnego, diagnozę zaburzeń psychicznych współwystępujących z zaburzeniami ze spektrum autyzmu. Obszar drugi to procedury diagnozy funkcjonalnej. W ramach modułu omówione zostaną również trudne kwestie i przykłady najlepszych praktyk w diagnozie zaburzeń ze spektrum autyzmu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie ćwiczeń i wykładów w bezpośrednim kontakcie z nauczycielami akademickimi, a także podczas pracy własnej studenta obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_C6_DASD_1	W zakresie wiedzy absolwent zna i rozumie wybrane metody oceny funkcjonowania edukacyjnego, fizycznego, psychicznego i społecznego dzieci i uczniów oraz czynników środowiskowych wpływających na to funkcjonowanie.	KN3_W06 KN3_W07	4 4	
PS_ASD_C6_DASD_2	W zakresie wiedzy absolwent zna i rozumie ocenę skuteczności stosowanych metod wychowania, kształcenia, rehabilitacji, resocjalizacji i socjoterapii.	KN3_W05	5	
PS_ASD_C6_DASD_3	W zakresie umiejętności absolwent potrafi analizować dokumenty i prace dziecka i ucznia pod kątem określenia jego możliwości i specjalnych potrzeb edukacyjnych oraz środowiskowych uwarunkowań jego funkcjonowania;	KN3_U06	5	
PS_ASD_C6_DASD_4	W zakresie umiejętności absolwent potrafi interpretować wyniki diagnozy pedagogicznej.	KN3_U04	5	
PS_ASD_C6_DASD_5	W zakresie umiejętności absolwent potrafi planować ewaluację procesu edukacyjno-terapeutycznego dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_U06	5	
PS_ASD_C6	W zakresie kompetencji społecznych absolwent jest gotów do przyjęcia odpowiedzialności za podejmowane decyzje	KN3_K01	5	

_DASD_6	związane z organizacją procesu diagnostycznego i postdiagnostycznego.		
PS_ASF_C6 _DASD_7	W zakresie kompetencji społecznych absolwent jest gotów do podejmowania współpracy z nauczycielami, specjalistami, rodzicami lub opiekunami, dziećmi i uczniami w poszukiwaniu przyczyn trudności.	KN3_K02	4

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_C6_DASD_fs 1	lecture	15	course work	PS_ASD_C6_DASD_1, PS_ASD_C6_DASD_4, PS_ASD_C6_DASD_5	b02, c02, c07, f01, f02
PS_ASD_C6_DASD_fs 2	practical classes	15	course work	PS_ASD_C6_DASD_2, PS_ASD_C6_DASD_3, PS_ASD_C6_DASD_6, PS_ASD_C6_DASD_7	b04, b07, d01, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Diagnosis of individuals with intellectual disabilities	
Module code	PS_NI_C6_DNI	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Głównym celem modułu jest zaznajomienie studenta z procesem diagnozowania osób z niepełnosprawnością intelektualną. Moduł umożliwia zdobycie wiedzy na temat projektowania i prowadzenia badań diagnostycznych w praktyce pedagogicznej, poszerzonej w odniesieniu do odpowiednich etapów edukacyjnych i uwzględniającej potrzeby edukacyjne społeczne i rozwojowe osób z niepełnosprawnością intelektualną. Celem modułu jest ponadto zdobycie umiejętności oceny przydatności typowych metod, procedur i dobrych praktyk do realizacji zadań diagnostycznych, umiejętności posługiwania się zasadami i normami etycznymi w wykonywanej działalności badawczej (diagnostycznej). Szczegółowe treści modułu przedmiotu odnoszą się do wiedzy z zakresu rozpoznawania podstawowych różnic pomiędzy diagnozą nozologiczną (różnicową) a diagnozą umiejętności funkcjonalnych osób z niepełnosprawnością intelektualną. Student poznaje cechy, zasady, etapy diagnozy funkcjonalnej, najczęściej wykorzystywane narzędzia standaryzowane, które potrafi analizować, interpretować i wykorzystywać w praktyce, ponadto potrafi konstruować własne narzędzia diagnostyczne do badania wybranych obszarów funkcjonowania osób z niepełnosprawnością intelektualną. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_C6_DNI_1	W zakresie wiedzy absolwent zna i rozumie wybrane metody oceny funkcjonowania edukacyjnego, fizycznego, psychicznego i społecznego dzieci i uczniów oraz czynników środowiskowych wpływających na to funkcjonowanie.	KN3_W05	4	
		KN3_W07	4	
PS_NI_C6_DNI_2	W zakresie wiedzy absolwent zna i rozumie ocenę skuteczności stosowanych metod wychowania, kształcenia, rehabilitacji, resocjalizacji i socjoterapii.	KN3_W07	4	
PS_NI_C6_DNI_3	W zakresie umiejętności absolwent potrafi analizować dokumenty i prace dziecka i ucznia pod kątem określenia jego możliwości i specjalnych potrzeb edukacyjnych oraz środowiskowych uwarunkowań jego funkcjonowania;	KN3_U01	4	
		KN3_U04	4	
		KN3_U06	4	
PS_NI_C6	W zakresie umiejętności absolwent potrafi interpretować wyniki diagnozy psychopedagogicznej /funkcjonalnej osób z	KN3_U01	4	

_DNI_4	niepełnosprawnością intelektualną.	KN3_U02 KN3_U04 KN3_U06	4 4 4
PS_NI_C6 _DNI_5	W zakresie umiejętności absolwent potrafi planować ewaluację procesu edukacyjno-terapeutycznego dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_U04	4
PS_NI_C6 _DNI_6	W zakresie komeptencji społecznych absolwent jest gotów do przyjęcia odpowiedzialności za podejmowane decyzje związane z organizacją procesu diagnostycznego i postdiagnostycznego.	KN3_K01	4
PS_NI_C6 _DNI_7	W zakresie kopetencji społecznych absolwent jest gotów do podejmowania współpracy z nauczycielami, specjalistami, rodzicami lub opiekunami, dziećmi i uczniami w poszukiwaniu przyczyn trudności.	KN3_K02	4

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_C6_DNI_fs 1	lecture	15	course work	PS_NI_C6_DNI_1, PS_NI_C6_DNI_2, PS_NI_C6_DNI_3	b02, c07, f01, f02
PS_NI_C6_DNI_fs 2	practical classes	15	course work	PS_NI_C6_DNI_4, PS_NI_C6_DNI_5, PS_NI_C6_DNI_6, PS_NI_C6_DNI_7	b07, d01, e04, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum</i>	Yes

		<i>passing grade</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Early intervention	
Module code	PS_ASD_E1_WWR	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest wyposażenie studentów w wiedzę dotyczącą rozwoju psychospołecznego i funkcjonowania małych dzieci z zaburzeniami ze spektrum autyzmu oraz organizowania wczesnego wspomaganie rozwoju. Student zapozna się z metodami i narzędziami badawczymi do badań przesiewowych dzieci z grupy ryzyka autyzmu. Zapozna się również się z modelem wczesnego wykrywania autyzmu u małych dzieci z zaburzeniami w rozwoju i zachowaniu. Nabędzie umiejętność diagnozowania możliwości i potrzeb rozwojowych małego dziecka z zaburzeniami spektrum autyzmu oraz doboru i wykorzystywania metod terapii wspomagających rozwój małego dziecka z zaburzeniami ze spektrum autyzmu.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_WWR_1	W zakresie wiedzy absolwent zna i rozumie wczesne symptomy autyzmu	KN3_W02	4	
PS_ASD_E1_WWR_2	W zakresie wiedzy absolwent zna i rozumie metodykę wczesnego wspomaganie rozwoju dziecka z zaburzeniami ze spektrum autyzmu oraz wielospecjalistyczną ocenę poziomu jego funkcjonowania; metody psychologiczno-pedagogiczne stosowane w terapii autyzmu w kontekście praktyki opartej na dowodach (evidence base practice), w tym ESDM (The Early Start Denver Model);	KN3_W05 KN3_W11	4 4	
PS_ASD_E1_WWR_3	W zakresie umiejętności absolwent potrafi rozpoznawać wczesne symptomy autyzmu	KN3_U01	4	
PS_ASD_E1_WWR_4	W zakresie umiejętności absolwent potrafi analizować metodykę wczesnego wspomaganie rozwoju dziecka z zaburzeniami ze spektrum autyzmu; planować, realizować i interpretować wielospecjalistyczną ocenę poziomu funkcjonowania; analizować metody psychologiczno-pedagogiczne stosowane w terapii autyzmu w kontekście praktyki opartej na dowodach (evidence base practice), w tym ESDM (The Early Start Denver Model);	KN3_U05 KN3_U06	4 3	
PS_ASD_E1_WWR_5	W zakresie kompetencji społecznych absolwent gotów jest do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K03 KN3_K06	4 4	

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_WWR_fs1	lecture	15	exam	PS_ASD_E1_WWR_1, PS_ASD_E1_WWR_2	a01, b01, c07
PS_ASD_E1_WWR_fs2	practical classes	15	course work	PS_ASD_E1_WWR_3, PS_ASD_E1_WWR_4, PS_ASD_E1_WWR_5	b07, c07, d03, e06, e07, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Early intervention
Module code		PS_NI_E1_WWR
Number of the ECTS credits		4
Language of instruction		Polish
Purpose and description of the content of education		Moduł przygotowuje studenta do zrozumienia zagadnień związanych z: wczesnym wspomaganie rozwoju dziecka z niepełnosprawnością, ze szczególnym uwzględnieniem niepełnosprawności intelektualnej lub zagrożonego niepełnosprawnością w Polsce i na świecie; funkcjonowaniem rodziny dziecka z niepełnosprawnością intelektualną (od momentu stwierdzenia niepełnosprawności dziecka do momentu podjęcia nauki szkolnej); modyfikacją metod pracy z małym dzieckiem z niepełnosprawnością intelektualną z wykorzystaniem potencjału rodziny; wsparciem instytucjonalnym i poza instytucjonalnym w procesie wczesnego wspomaganie. Zakłada się, że wszystkie efekty uczenia się modułu będą realizowane w trakcie zajęć dydaktycznych w bezpośrednim i/lub pośrednim kontakcie z wykładowcą akademickim oraz podczas pracy własnej studenta.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_WWR_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia wczesnego wspomaganie rozwoju dziecka z niepełnosprawnością intelektualną, rolę rodziny tego dziecka oraz systemy wsparcia społecznego	KN3_W04	4	
PS_NI_E1_WWR_2	W zakresie umiejętności absolwent potrafi uzasadniać rolę wczesnego wspomaganie rozwoju dziecka z niepełnosprawnością intelektualną; charakteryzować rolę rodziny osoby z niepełnosprawnością i analizować oraz określać systemy wsparcia społecznego	KN3_U05	4	
PS_NI_E1_WWR_3	W zakresie kompetencji społecznych absolwent jest gotów do autorefleksji nad rozwojem zawodowym	KN3_K01	4	
PS_NI_E1_WWR_4	W zakresie kompetencji społecznych absolwent jest gotów do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K06	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture	

		<i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_WWR_fs1	lecture	15	exam	PS_NI_E1_WWR_1, PS_NI_E1_WWR_3	a01, a03, b07, c02, c07, d03, f02
PS_NI_E1_WWR_fs2	practical classes	30	course work	PS_NI_E1_WWR_2, PS_NI_E1_WWR_4	a03, a05, b07, c07, e03, e04, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Education and rehabilitation of individuals with intellectual disabilities	
Module code	PS_NI_E1_EiR	
Number of the ECTS credits	6	
Language of instruction	Polish	
Purpose and description of the content of education		
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_EiR_1	W zakresie wiedzy absolwent zna i rozumie podstawy edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; cele, zadania, przedmiot pedagogiki osób z niepełnosprawnością intelektualną – ujęcie historyczne; koncepcje, modele i definicje niepełnosprawności intelektualnej; miejsce ucznia z niepełnosprawnością intelektualną w systemach edukacji w Polsce i innych państwach; zagadnienie osobowości i zakres kompetencji nauczyciela (wychowawcy); potrzeby i zadania rozwojowe osób z niepełnosprawnością intelektualną w różnych okresach życia.	KN3_W01 KN3_W05 KN3_W08	4 2 2	
PS_NI_E1_EiR_2	W zakresie umiejętności absolwent potrafi analizować podstawy edukacji i rehabilitacji osób z niepełnosprawnością intelektualną, cele pedagogiki tych osób i jej zadania – ujęcie historyczne, koncepcje, modele i definicje niepełnosprawności intelektualnej; określać miejsce ucznia z niepełnosprawnością intelektualną w systemach edukacji w Polsce i innych państwach; definiować osobowość i kompetencje nauczyciela (wychowawcy); analizować i określać potrzeby i zadania rozwojowe osób z niepełnosprawnością intelektualną w różnych okresach życia.	KN3_U01 KN3_U02 KN3_U10	4 4 4	
PS_NI_E1_EiR_3	W zakresie kompetencji społecznych absolwent jest gotów do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych.	KN3_K08	2	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	

a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_EiR_fs1	lecture	30	exam	PS_NI_E1_EiR_1	a01, a05
PS_NI_EiR_E1_fs2	practical classes	30	course work	PS_NI_E1_EiR_2, PS_NI_E1_EiR_3	b04, b07, b08, b09, c07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source</i>	Yes

		<i>materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Education and rehabilitation of individuals with autism spectrum disorder	
Module code	PS_ASD_E1_EiR	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest wyposażenie studenta w podstawy wiedzy psychologiczno-pedagogicznej o zaburzeniach ze spektrum autyzmu i działaniach profilaktyczno-wspomagających. Student zapozna się z różnymi podejściami do edukacji i terapii dzieci lub uczniów z zaburzeniami ze spektrum autyzmu, w tym modelami edukacyjno-terapeutycznymi, wybranymi metodami i formami pracy i terapii; zagadnieniami pracy z rodzicami lub opiekunami dziecka lub ucznia z zaburzeniami ze spektrum autyzmu oraz zasadami wsparcia terapeutycznego i pomocy psychospołecznej rodzinie.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_ASD_E1_EiR_1	W zakresie wiedzy absolwent zna i rozumie psychologiczno-pedagogiczne podstawy wiedzy o zaburzeniach ze spektrum autyzmu i działaniach profilaktyczno-wspomagających.	KN3_W05	4
PS_ASD_E1_EiR_2	W zakresie wiedzy absolwent zna i rozumie różne podejścia do edukacji i terapii dzieci lub uczniów z zaburzeniami ze spektrum autyzmu, w tym modele edukacyjno-terapeutyczne, wybrane metody i formy pracy i terapii; zasady korekcji zachowań i metody rozwiązywania problemów wychowawczych u dzieci lub uczniów z zaburzeniami ze spektrum autyzmu; zagadnienia pracy z rodzicami lub opiekunami dziecka lub ucznia z zaburzeniami ze spektrum autyzmu, wsparcia terapeutycznego i pomocy psychospołecznej rodzinie.	KN3_W05 KN3_W09	4 3
PS_ASD_E1_EiR_3	W zakresie umiejętności absolwent potrafi analizować psychologiczno-pedagogiczne podstawy wiedzy o zaburzeniach ze spektrum autyzmu i działaniach profilaktyczno-wspomagających.	KN3_U06	4
PS_ASD_E1_EiR_4	W zakresie umiejętności absolwent potrafi rozwiązywać problemy wychowawcze i stosować korekcję zachowania u dzieci lub uczniów z zaburzeniami ze spektrum autyzmu oraz prezentować różne podejścia do edukacji i terapii tych dzieci i uczniów; opisać modele edukacyjno-terapeutyczne, wybrane metody i formy pracy i terapii; planować i realizować pracę z rodzicami lub opiekunami dziecka lub ucznia z zaburzeniami ze spektrum autyzmu, wsparcie terapeutyczne i pomoc psychospołeczną rodzinie.	KN3_U04	4
PS_ASD_E1	W zakresie kompetencji społecznych absolwent gotów jest do wykorzystania zdobytej wiedzy do analizy zdarzeń	KN3_K06	4

_EiR_5	pedagogicznych.		
9. Methods of conducting classes			
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>	
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>	
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>	
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>	

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_EiR_fs1	lecture	15	exam	PS_ASD_E1_EiR_1, PS_ASD_E1_EiR_2, PS_ASD_E1_EiR_5	a01, b01, c07
PS_ASD_E1_EiR_fs2	practical classes	15	course work	PS_ASD_E1_EiR_3, PS_ASD_E1_EiR_4, PS_ASD_E1_EiR_5	b04, b07, c08, d03, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Educational and preventive programmes in education	
Module code	PS_D4_PWPE	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Moduł programy wychowawcze i profilaktyczne w edukacji umożliwia zdobycie wiedzy z zakresu konstruowania i wdrażania szkolnych programów wychowawczo-profilaktycznych, ich podstaw prawnych i merytorycznych. Zakłada się, że wszystkie efekty uczenia się modułu będą realizowane w trakcie zajęć dydaktycznych w bezpośrednim i/lub pośrednim kontakcie z NA oraz podczas pracy własnej studenta.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D4_PWPE_1	W zakresie wiedzy absolwent zna i rozumie pojęcia wychowania i rozwoju: funkcje wychowania, style wychowania, zagadnienia przymusu i swobody w wychowaniu, wychowania adaptacyjnego i emancypacyjnego; zagadnienie wychowania w kontekście manipulacji; problematykę podmiotowości w wychowaniu; Zna i rozumie zasady współpracy środowisk wychowawczych w procesie wychowania. (D.4.W1; D.4.W2)	KN3_W02 KN3_W09	3 3	
PS_D4_PWPE_2	W zakresie wiedzy absolwent zna i rozumie konteksty wychowania: kulturę i współczesne media; Zna i rozumie istotę programu wychowawczego szkoły. (D.4.W3; D.4.W4).	KN3_W09 KN3_W10	3 3	
PS_D4_PWPE_3	W zakresie wiedzy absolwent zna i rozumie miejsce przedszkola i szkoły jako instytucji wychowawczej; Zna i rozumie pojęcia stylów i postaw wychowawczych w przedszkolu i szkole, postaw nauczycieli, dzieci i uczniów. (D.4.W6; D.4.W7)	KN3_W02 KN3_W09	3 4	
PS_D4_PWPE_4	W zakresie wiedzy absolwent zna i rozumie cechy środowiska kształcenia i wychowania (D.4.W8)	KN3_W02 KN3_W11	3 2	
PS_D4_PWPE_5	W zakresie wiedzy absolwent zna i rozumie przesłanki teoretyczne programów profilaktycznych uzależnień oraz programów zapobiegania samobójstwom dzieci i młodzieży. (D.4.W12)	KN3_W05	3	
PS_D4_PWPE_6	W zakresie umiejętności absolwent potrafi diagnozować potrzeby, oczekiwania i zasoby podmiotów życia przedszkolnego i szkolnego; Potrafi określić cele podejmowanych działań wychowawczych w grupie przedszkolnej i klasie szkolnej, konstruować programy wychowawcze oraz dokonywać ich ewaluacji. (D.4.U2; D.4.U4)	KN3_U04 KN3_U05	3 3	

		KN3_U06	4
PS_D4_PWPE_7	W zakresie umiejętności absolwent potrafi tworzyć programy kształtujące kompetencje społeczno-emocjonalne dzieci i uczniów z niepełnosprawnościami i stosować te programy w grupach przedszkolnych i klasach włączających; Potrafi ocenić efektywność programów rozwijających kompetencje społeczno-emocjonalne dzieci i uczniów z niepełnosprawnościami. (D.4.U8; D.4.U9)	KN3_U07 KN3_U11	3 4
PS_D4_PWPE_8	W zakresie kompetencji społecznych absolwent jest gotów do przyjęcia odpowiedzialności za podejmowane decyzje związane z organizacją procesu edukacyjno-terapeutycznego w przedszkolu i grupie przedszkolnej lub w szkole i klasie szkolnej (D.4.K1)	KN3_K02	3

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of</i>

		<i>activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D4_PWPE_fs1	practical classes	30	course work	PS_D4_PWPE_1, PS_D4_PWPE_2, PS_D4_PWPE_3, PS_D4_PWPE_6, PS_D4_PWPE_7, PS_D4_PWPE_8, PS_D4_PWPE_4, PS_D4_PWPE_5	a03, b01, b02, b04, b09, b10, c06, c07, d03, e04, e07, f02, f03

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No

a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Educational psychology and psychoprevention	
Module code	PS_C2_PWP	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł "Psychologia wychowawcza i psychoprophylaktyka" ma na celu zaznajomienie studenta z podstawowymi zagadnieniami psychologii wychowawczej, takimi jak np. najważniejsze psychologiczne koncepcje procesu wychowania, psychologiczne mechanizmy wychowania, trudności wychowawcze itp. Kolejnym celem jest przedstawienie podstaw psychoprophylaktyki, w tym wyjaśnienie takich zagadnień jak rodzaje psychoprophylaktyki, cele psychoprophylaktyki, warunki jej skuteczności itp. Ostatnim celem będzie odniesienie wiedzy dotyczącej psychologii wychowania i psychoprophylaktyki do wyzwań, jakie rodzi praca pedagogiczna z osobami ze specjalnymi potrzebami rozwojowymi i edukacyjnymi. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C2_PWP_1	W zakresie wiedzy absolwent zna i rozumie podstawy psychologii wychowawczej i psychoprophylaktyki: proces wychowawczy w kontekście wyzwań rozwojowych dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi, psychologiczne wymiary interakcji wychowawczej oraz strategii oddziaływań wychowawczych, wychowanie do wartości i odpowiedzialności, kształtowanie postaw prospołecznych, kompetencje emocjonalno-społeczne (rozwój, zakłócenia, diagnoza, warunki i możliwości kształtowania), źródła niedostosowania społecznego i diagnozę jego ryzyka, psychologiczne konsekwencje zaniedbań środowiskowych, trudności wychowawcze i adaptacyjne wynikające ze zmiany środowiska życia, założenia profilaktyki uniwersalnej i selektywnej, postawy i style wychowawcze	KN3_W02	4	
PS_C2_PWP_2	W zakresie umiejętności absolwent potrafi omówić psychologiczny kontekst procesu wychowania dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi	KN3_U01	3	
PS_C2_PWP_3	W zakresie umiejętności absolwent potrafi identyfikować zewnętrzne i wewnętrzne zasoby kluczowe w rozwijaniu potencjału dzieci i uczniów z niepełnosprawnością lub chorobą przewlekłą	KN3_U01	2	
PS_C2_PWP	W zakresie kompetencji społecznych absolwent jest gotów do prezentowania właściwej postawy wobec dzieci i uczniów	KN3_K02	2	

_4	ze specjalnymi potrzebami edukacyjnymi		
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C2_PWP_fs1	lecture	15	course work	PS_C2_PWP_1, PS_C2_PWP_2, PS_C2_PWP_3, PS_C2_PWP_4	a01, b01, b02, c07, d02, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes

b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Faculty: Outdoor education	
Module code	PS_E2_EP	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Celem przedmiotu jest zwrócenie uwagi na potrzebę zrównoważenia nowych technologii poprzez kontakt z przyrodą. Każdy kontakt dziecka ze zwierzętami, roślinami, oraz elementami przyrody nieożywionej to wartościowe spotkanie pozwalające nawiązywać relację z naturą. Zakres tematyczny przedmiotu oscyluje wokół, outdoor education, elementów pedagogiki przygody, relaksacji i leśnej bajki oraz licznych przejawów natury w sztuce (land art, talasoterapia, hortikuloterapia, silvoterapia, metaforyczne karty leśne).	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_E2_EP_1	W zakresie wiedzy absolwent zna i rozumie zasady i reguły pracy dydaktyczno-wychowawczej; metody kształcenia, formy organizacji zajęć, zajęcia pozalekcyjne, wsparcie metodyczne nauczyciela, strategie organizowania zajęć w różnych formach edukacji uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_W11 KN3_W12	2 3	
PS_E2_EP_2	W zakresie umiejętności absolwent potrafi przestrzegać zasad i reguł pracy dydaktyczno-wychowawczej; określać cele, treści kształcenia, środki dydaktyczne, metody kształcenia, formy organizacji zajęć, planować zajęcia pozalekcyjne, prezentować wsparcie metodyczne nauczyciela; analizować i stosować strategie organizowania zajęć w różnych formach edukacji uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_U07	4	
PS_E2_EP_3	W zakresie kompetencji społecznych absolwent gotów jest do samodzielnego pogłębiania wiedzy pedagogicznej.	KN3_K08	2	
PS_E2_EP_4	W zakresie kompetencji społecznych absolwent gotów jest do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy.	KN3_K03	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	

d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
e09	Practical methods	Plein air session <i>implementation of a creative task in an open-air area, e.g. outside the studio</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E2_EP_fs1	workshop	30	course work	PS_E2_EP_1, PS_E2_EP_2, PS_E2_EP_3, PS_E2_EP_4	b02, d03, e03, e09

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Faculty: Visual arts tasks in education	
Module code	PS_E2_ZPE	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Realizacja modułu pozwala studentowi opanować podstawowe, praktyczne sposoby pracy edukacyjnej w zakresie sztuki. W ramach realizowanych ćwiczeń student poznaje zadania plastyczne, możliwe do wykorzystania w pracy edukatora dzieci, młodzież, osób dorosłych i starszych. Student poznaje specyfikę zadań plastycznych dla różnych grup odbiorców, w tym z niepełnosprawnościami, oraz uczy się świadomego kreowania nowych zadań plastycznych.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_E2_ZPE_1	W zakresie wiedzy absolwent zna i rozumie zasady i reguły pracy dydaktyczno-wychowawczej; metody kształcenia, formy organizacji zajęć, zajęcia pozalekcyjne, wsparcie metodyczne nauczyciela, strategie organizowania zajęć w różnych formach edukacji uczniów z niepełnosprawnością intelektualną.	KN3_W11 KN3_W12	3 4	
PS_E2_ZPE_2	W zakresie umiejętności absolwent potrafi przestrzegać zasad i reguł pracy dydaktyczno-wychowawczej; określać cele, treści kształcenia, środki dydaktyczne, metody kształcenia, formy organizacji zajęć, planować zajęcia pozalekcyjne, prezentować wsparcie metodyczne nauczyciela; analizować i stosować strategie organizowania zajęć w różnych formach edukacji uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_U07	3	
PS_E2_ZPE_3	W zakresie umiejętności absolwent potrafi inspirować i organizować pracę doskonalącą innych osób. Jest kompetentnym i samodzielnym edukatorem sztuk plastycznych, zdolnym do świadomego rozwijania i integrowania zdobytej wiedzy w przestrzeni szeroko pojętych działań kulturotwórczych.	KN3_U01 KN3_U11	2 2	
PS_E2_ZPE_4	W zakresie kompetencji społecznych absolwent gotów jest do samodzielnego pogłębiania wiedzy pedagogicznej.	KN3_K08	3	
PS_E2_ZPE_5	W zakresie kompetencji społecznych absolwent gotów jest do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy.	KN3_K03	4	

9. Methods of conducting classes		
Code	Category	Name (description)
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/ peculiarity of the artifact at every stage of its creation/production</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E2_ZPE_fs1	workshop	30	course work	PS_E2_ZPE_1, PS_E2_ZPE_2, PS_E2_ZPE_3, PS_E2_ZPE_4, PS_E2_ZPE_5	e03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Foreign language course 1
Module code		LJO-2023-01
Number of the ECTS credits		3
Language of instruction		
Purpose and description of the content of education		The module aims to develop communicative language competences and to stimulate the acquisition of skills in oral and written language reception and production as well as in language interaction and mediation, taking into account different varieties and registers of the foreign language and the necessary language strategies. The module develops the ability to learn, to independently search for and select information and sources of knowledge, and to work in a team. The main emphasis is placed on strengthening the skills of effective communication with others and the fluent use of foreign language in social, educational or professional contacts in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
	Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
	LJO1_1	Can, following the teacher's instructions, use his/her general knowledge in order to develop and practice the listening, reading, writing and speaking skills in a foreign language, can formulate clearly and correctly, moderately complex oral and written texts on various topics, effectively and properly using the relevant vocabulary and rules for the organization of statements, in accordance in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).	KJ.2023_U	2
	LJO1_2	Can search, collect and make use of general information contained in foreign texts of various levels of difficulty, can present their opinions using correct language constructions.	KJ.2023_U	2
	LJO1_3	Can, following general instructions, properly select sources and general information needed to learn a foreign language.	KJ.2023_U	2

9.	Methods of conducting classes		
	Code	Category	Name (description)
	a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object</i>

		<i>or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c03	Demonstration methods	Audio playback / audio drama <i>preparation and reproduction of sound material (audio recording) in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as a method of sound perception, including the appreciation of a musical piece, an artistic audio drama, an oral presentation of an artistic or scientific text as well as a media text; analysis of the sound material recorded on a carrier with a view to studying a sound-related phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text

		searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue
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10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
LJO1_lekt	language classes	30	course work	LJO1_1, LJO1_2, LJO1_3	a03, a05, b06, c02, c03, c06, c07, d02, d03, d04, e07, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Foreign language course 2
Module code		LJO-2023-02
Number of the ECTS credits		3
Language of instruction		
Purpose and description of the content of education		The module aims to develop communicative language competences and to stimulate the acquisition of skills in oral and written language reception and production as well as in language interaction and mediation, taking into account different varieties and registers of the foreign language and the necessary language strategies. The module develops the ability to learn, to independently search for and select information and sources of knowledge, and to work in a team. The main emphasis is placed on strengthening the skills of effective communication with others and the fluent use of foreign language in social, educational or professional contacts in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
LJO2_1	Can effectively use the possessed detailed knowledge in order to develop and practice the listening, reading, writing and speaking skills in a foreign language, can formulate clear and correct more complex oral and written texts on various topics, effectively and properly using the relevant vocabulary, rules of text organization, in accordance in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).	KJ.2023_U	2	
LJO2_2	Can search, analyse, evaluate and make use of specific information contained in foreign texts of more complex difficulty on topics specified in the module syllabus.	KJ.2023_U	2	
LJO2_3	Can, to some extent independently, select the appropriate sources, specific information and tools for learning a foreign language and formulate his/her own opinions in a foreign language.	KJ.2023_U	2	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object</i>	

		<i>or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c03	Demonstration methods	Audio playback / audio drama <i>preparation and reproduction of sound material (audio recording) in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as a method of sound perception, including the appreciation of a musical piece, an artistic audio drama, an oral presentation of an artistic or scientific text as well as a media text; analysis of the sound material recorded on a carrier with a view to studying a sound-related phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on “replacement” material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one’s own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
LJO2_lekt	language classes	30	course work	LJO2_1, LJO2_2, LJO2_3	a03, a05, b06, c02, c03, c06, d02, d03, d04, e07, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Foreign language course 3
Module code		LJO-2023-03
Number of the ECTS credits		3
Language of instruction		
Purpose and description of the content of education		The module aims to develop communicative language competences and to stimulate the acquisition of skills in oral and written language reception and production as well as in language interaction and mediation, taking into account different varieties and registers of the foreign language and the necessary language strategies. The module develops the ability to learn, to independently search for and select information and sources of knowledge, and to work in a team. The main emphasis is placed on strengthening the skills of effective communication with others and the fluent use of foreign language in social, educational or professional contacts in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
LJO3_1	Can independently use the acquired knowledge in order to develop and practice listening comprehension, reading, writing and speaking skills in a foreign language at an appropriate level.	KJ.2023_U	3
LJO3_2	Can effectively search, select, synthesize and use information contained in foreign texts of varying levels of difficulty on topics specified in the syllabus of the module.	KJ.2023_U	3
LJO3_3	Can communicate in a foreign language in speech and writing, producing texts on the topics specified in the module syllabus using various communication channels and techniques, can participate in a debate, present his/her own and other people's positions and discuss them in a foreign language.	KJ.2023_U	3

9.	Methods of conducting classes	
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>

a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c03	Demonstration methods	Audio playback / audio drama <i>preparation and reproduction of sound material (audio recording) in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as a method of sound perception, including the appreciation of a musical piece, an artistic audio drama, an oral presentation of an artistic or scientific text as well as a media text; analysis of the sound material recorded on a carrier with a view to studying a sound-related phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on “replacement” material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one’s own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
LJO3_lekt	language classes	30	course work	LJO3_1, LJO3_2, LJO3_3	a03, a05, b06, c02, c03, c06,

				d02, d03, d04, e07, f01, f02
11. The student's work, apart from participation in classes, includes in particular:				
Code	Category	Name (description)	Is it part of the BUNA?	
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No	
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes	
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes	

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Foreign language course 4	
Module code	LJO-2023-04	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	The module aims to develop communicative language competences and to stimulate the acquisition of skills in oral and written language reception and production as well as in language interaction and mediation, taking into account different varieties and registers of the foreign language and the necessary language strategies. The module develops the ability to learn, to independently search for and select information and sources of knowledge, and to work in a team. The main emphasis is placed on strengthening the skills of effective communication with others and the fluent use of foreign language in social, educational or professional contacts in accordance with the criteria laid out in the Common European Framework of Reference for Languages (CEFR).	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
LJO4_1	Can effectively formulate complex problems in a foreign language, including those related to the field of study in order to practice listening, reading, writing and speaking skills in a foreign language.	KJ.2023_U	3
LJO4_2	Can independently search, analyze, evaluate, select, synthesize and use general and specific information contained in foreign texts of varying complexity.	KJ.2023_U	3
LJO4_3	Has the ability to understand, reproduce and create various types of written and oral texts that require advanced systemic knowledge of a foreign language, including specialist knowledge, using grammatical structures and vocabulary, specified in the syllabus of the module. Can use a foreign language at B2 level or higher (or lower, as specified in the syllabus, depending on the language and the level of the group chosen by a student who already has proof of his/her competence in one foreign language at B2 level) in accordance with the Common European Framework of Reference for Languages (CEFR)) using various communication channels and techniques to the extent appropriate for a given area of knowledge.	KJ.2023_U	3

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c03	Demonstration methods	Audio playback / audio drama <i>preparation and reproduction of sound material (audio recording) in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as a method of sound perception, including the appreciation of a musical piece, an artistic audio drama, an oral presentation of an artistic or scientific text as well as a media text; analysis of the sound material recorded on a carrier with a view to studying a sound-related phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text

		searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue
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10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
LJO4_lekt	language classes	30	course work	LJO4_1, LJO4_2, LJO4_3	a03, a05, b06, c02, c03, c06, d02, d03, d04, e07, f01, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of gifted and talented person pedagogy	
Module code	PS_C1_PZWZ	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Celem modułu jest przygotowanie studentów do rozumienia złożonych zagadnień zdolności oraz funkcjonowania osób uznanych za zdolne i posiadających wybitne uzdolnienia. Treści przedmiotu są skoncentrowane wokół podstawowych pojęć: zdolności, talent, uczeń zdolny, uczeń ze specjalnymi potrzebami edukacyjnymi. Omówione zostaną również teorie zdolności, funkcjonowanie osób wybitnie zdolnych i uzdolnionych ze szczególnym uwzględnieniem okresu dzieciństwa i adolescencji, edukacja oraz formy wsparcia ucznia i rodziców. Szczególną wagę przywiązuje się do umiejętności społecznych ucznia zdolnego i uzdolnionego. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PZWZ_1	W zakresie wiedzy absolwent zna i rozumie podstawy rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym	KN3_W02	3	
PS_C1_PZWZ_2	W zakresie wiedzy absolwent zna i rozumie kategorie i pojęcia pedagogiki ogólnej oraz pedagogiki specjalnej, uwzględniając wiedzę na temat podstaw pedagogiki osób uzdolnionych i wybitnie zdolnych, obejmującą terminologię i teorie	KN3_W03	4	
PS_C1_PZWZ_3	W zakresie umiejętności absolwent potrafi wykorzystywać i integrować wiedzę teoretyczną z zakresu pedagogiki specjalnej oraz powiązanych z nią dyscyplin w celu analizy złożonych problemów edukacyjnych, wychowawczych, opiekuńczych, kulturowych pomocowych i terapeutycznych, a także diagnozowania i projektowania działań na rzecz osób uzdolnionych i wybitnie zdolnych.	KN3_U01	4	
PS_C1_PZWZ_4	W zakresie kompetencji społecznych absolwent gotów jest do podjęcia odpowiedzialności za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzegania zasad etyki zawodowej pedagoga specjalnego.	KN3_K01	3	
PS_C1_PZWZ	W zakresie kompetencji społecznych absolwent gotów jest do okazywania wrażliwości na problemy z obszaru	KN3_K03	4	

_5	pedagogiki osób uzdolnionych i wybitnie zdolnych i gotowy do komunikowania się i współpracy z otoczeniem oraz do aktywnego uczestnictwa w grupach i organizacjach realizujących działania edukacyjne, terapeutyczne.		
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PZWZ_fs1	lecture	15	course work	PS_C1_PZWZ_1, PS_C1_PZWZ_2	a01, b02, b04, c07
PS_C1_PZWZ_fs2	practical classes	15	course work	PS_C1_PZWZ_3, PS_C1_PZWZ_4, PS_C1_PZWZ_5	b03, d03, f01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of neurologopedics with elements of therapy for individuals with Autism Spectrum Disorder	
Module code	PS_ASD_E1_PN	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Podstawy neurologopedii z elementami terapii osób w spektrum autyzmu jest modułem wprowadzającym w szczegółową wiedzę i umiejętności w ramach, którego student poznaje podstawowe pojęcia i terminy związane z przedmiotem i zadaniami logopedii, w tym terapii logopedycznej osób z zaburzeniami ze spektrum autyzmu - z uwzględnieniem najnowszych trendów teoretycznych oraz ustaleń wynikających z współczesnych badań naukowych. Student zapoznaje się z różnym ujęciem mowy oraz logopedii jako interdyscyplinarnej dziedziny teoretycznej i stosowanej. Zaprezentowane i analizowane są zagadnienia dotyczące typologii zaburzeń mowy oraz charakterystyki poszczególnych jednostek nozologicznych, a także przebiegu normatywnego procesu rozwoju mowy i języka. Student poznaje również takie zagadnienia jak: profilaktyka logopedyczna, diagnoza zaburzeń w komunikowaniu się oraz logopedyczne działania terapeutyczne. Istotnym elementem zajęć jest także nabycie przez studenta podstawowych umiejętności w zakresie szeroko pojmowanej metodyki postępowania logopedycznego – etapów i procedur postępowania logopedycznego, programowania i wdrażania terapii logopedycznej, podstawowych technik i metod pracy logopedycznej, w tym pracy z dzieckiem/uczniem/osobą dorosłą w spektrum autyzmu, z uwzględnieniem budowania funkcjonalnej komunikacji, stymulowania nawiązywania i utrzymywania wspólnego pola uwagi, kontaktu wzrokowego oraz stymulowania gestu wskazania palcem, stymulowania mechanizmów lewopółkulowych, naśladownictwa i naprzemienności w komunikacji.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_PN_1	W zakresie wiedzy absolwent zna i rozumie: medyczne podstawy logopedii; biologiczne podstawy mowy i myślenia; anatomię i fizjologię układu nerwowego; podstawy audiologii i foniatrii; zaburzenia głosu; zaburzenia genetyczne i niepełnosprawności sprzężone; podstawy ortodoncji, psychopatologii i psychiatrii, neurologii, neonatologii i fizjoterapii w logopedii;	KN3_W05	3	
PS_ASD_E1_PN_2	W zakresie umiejętności absolwent potrafi analizować medyczne podstawy logopedii; analizować i określać biologiczne podstawy mowy i myślenia; wyjaśniać anatomię i fizjologię układu nerwowego; analizować i stosować podstawy audiologii i foniatrii, ortodoncji, psychopatologii i psychiatrii, neurologii, neonatologii i fizjoterapii w logopedii; analizować zaburzenia głosu, zaburzenia genetyczne i niepełnosprawności sprzężone	KN3_U01	3	
PS_ASD_E1	W zakresie kompetencji społecznych absolwent jest gotów do wykorzystania zdobytej wiedzy do analizy zdarzeń	KN3_K01	3	

_PN_3	pedagogicznych		
9. Methods of conducting classes			
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>	
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>	
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>	
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>	

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_PN_fs1	lecture	15	exam	PS_ASD_E1_PN_1	a01, b01, c06, c07, f01
PS_ASD_E1_PN_fs2	practical classes	30	course work	PS_ASD_E1_PN_2, PS_ASD_E1_PN_3	c06, e01, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of pedagogy of individuals with Autism Spectrum Disorder	
Module code	PS_C1_ASD	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł Podstawy pedagogiki osób ze spektrum autyzmu wprowadza w podstawowe pojęcia i problemy wyłaniającej się subdyscypliny pedagogiki specjalnej, charakteryzuje jej podmiot i przedmiot badań. Treści modułu koncentrują się wokół podstawowych pojęć: całościowe zaburzenia rozwoju, autyzm, zaburzenia ze spektrum autyzmu. Omówione zostaną takie zagadnienia jak historia badań nad autyzmem, epidemiologia, etiologia, symptomatologia zaburzeń ze spektrum autyzmu, kryteria diagnostyczne ujęte w klasyfikacjach DSM i ICD, regulacje prawne edukacji, podstawowe kwestie terapii a także pomoc i wsparcie osób z zaburzeniami ze spektrum autyzmu i ich rodzin. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_ASD_1	Absolwent w zakresie wiedzy zna i rozumie kategorie i pojęcia pedagogiki ogólnej oraz pedagogiki specjalnej, uwzględniając wiedzę na temat podstaw pedagogiki osób ze spektrum autyzmu, obejmującą terminologię i teorie wyjaśniające.	KN3_W04 KN3_W05	5 3	
PS_C1_ASD_2	Absolwent w zakresie wiedzy zna i rozumie podstawy rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawania patomechanizmów zaburzeń, w tym zaburzeń ze spektrum autyzmu i niepełnosprawności .	KN3_W02	3	
PS_C1_ASD_3	Absolwent w zakresie umiejętności potrafi wykorzystywać i integrować wiedzę teoretyczną z zakresu pedagogiki specjalnej oraz powiązanych z nią dyscyplin w celu analizy złożonych problemów edukacyjnych, wychowawczych, opiekuńczych, kulturowych pomocowych i terapeutycznych, a także diagnozowania i projektowania działań na rzecz osób ze spektrum autyzmu oraz ich rodzin	KN3_U01 KN3_U02	4 3	
PS_C1_ASD_4	W zakresie kompetencji społecznych absolwent jest gotów do wykazywania wrażliwości na problemy z obszaru pedagogiki osób ze spektrum autyzmu i do komunikowania się i współpracy z otoczeniem oraz do aktywnego uczestnictwa w grupach i organizacjach realizujących działania edukacyjne, rehabilitacyjne, terapeutyczne	KN3_K08	4	

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C_ASD_fs1	lecture	15	course work	PS_C1_ASD_1, PS_C1_ASD_2, PS_C1_ASD_3	b02, c02, c07
PS_C_ASD_fs2	practical classes	15	course work	PS_C1_ASD_1, PS_C1_ASD_2, PS_C1_ASD_3, PS_C1_ASD_4	b04, b08, b09, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of pedagogy of individuals with intellectual disabilities	
Module code	PS_C1_PPNI	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Głównym celem modułu jest zapoznanie studentów z podstawami teoretycznymi oraz metodycznymi pracy z osobami z niepełnosprawnością intelektualną, w tym: podmiotem i przedmiotem pedagogiki osób z niepełnosprawnością intelektualną, stosowaną terminologią, klasyfikacjami i kryteriami niepełnosprawności intelektualnej, genezą i zaburzeniami rozwoju związanymi z niepełnosprawnością intelektualną, specyfiką funkcjonowania, zachowaniami przystosowawczymi oraz systemami i metodami wsparcia osób z niepełnosprawnością intelektualną. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PPNI_1	W zakresie wiedzy absolwent zna i rozumie podstawy rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym oraz powstawanie patomechanizmów zaburzeń i niepełnosprawności	KN3_W02	3	
PS_C1_PPNI_2	W zakresie wiedzy absolwent zna i rozumie kategorie i pojęcia pedagogiki specjalnej, uwzględniając wiedzę na temat podstaw pedagogiki osób z niepełnosprawnością intelektualną, obejmującą terminologię i teorie	KN3_W03	4	
PS_C1_PPNI_3	W zakresie umiejętności absolwent potrafi wykorzystywać i integrować wiedzę teoretyczną z zakresu pedagogiki specjalnej oraz powiązanych z nią dyscyplin w celu analizy złożonych problemów edukacyjnych, wychowawczych, opiekuńczych, kulturowych pomocowych i terapeutycznych, a także diagnozowania i projektowania działań na rzecz osób z niepełnosprawnością intelektualną oraz ich rodzin	KN3_U01 KN3_U05 KN3_U06	4 3 4	
PS_C1_PPNI_4	W zakresie kompetencji społecznej absolwent jest gotów do wykazywania wrażliwości na problemy z obszaru pedagogiki osób z niepełnosprawnością intelektualną i do komunikowania się i współpracy z otoczeniem oraz do aktywnego uczestnictwa w grupach i organizacjach realizujących działania edukacyjne, rehabilitacyjne, terapeutyczne i resocjalizacyjne	KN3_K02 KN3_K03 KN3_K04	4 4 3	
PS_C1_PPNI_5	W zakresie kompetencji społecznych absolwent jest gotów do podejmowania odpowiedzialności za własne przygotowanie do pracy, podejmowane decyzje i prowadzone działania oraz ich skutki; przestrzegania zasad etyki	KN3_K01	5	

zawodowej pedagoga specjalnego

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C_NI_fs 1	lecture	15	course work	PS_C1_PPNI_1, PS_C1_PPNI_2	b02, c02, c07
PS_C_NI_fs2	practical classes	15	course work	PS_C1_PPNI_3, PS_C1_PPNI_4, PS_C1_PPNI_5	b04, b08, d01, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of re-socialisation pedagogy	
Module code	PS_C1_PR	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest osiągnięcie efektów uczenia się w zakresie podstawowych zagadnień z pedagogiki resocjalizacyjnej. Zakres merytoryczny modułu dotyczy pojęć związanych z pedagogiką resocjalizacyjną, w tym: charakteryzujących jednostki niedostosowane społecznie, ich diagnozę oraz metody oddziaływań resocjalizacyjnych; instytucji funkcjonujących w zakresie resocjalizacji i readaptacji społecznej. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PR_1	W zakresie wiedzy absolwent posiada wiedzę pedagogiczną, psychologiczną i socjologiczną pozwalającą na rozumienie procesów rozwoju, socjalizacji, resocjalizacji, integracji, włączania, wychowania	KN3_W02	3	
PS_C1_PR_2	W zakresie wiedzy absolwent zna koncepcje resocjalizacji, terapii uczniów ze specjalnymi potrzebami edukacyjnymi i rozumie różnorodne uwarunkowania tych procesów	KN3_W05	2	
PS_C1_PR_3	W zakresie umiejętności absolwent potrafi pracować w zespole, pełniąc różne role; umie podejmować i wyznaczać zadania; posiada elementarne umiejętności organizacyjne pozwalające na realizację działań resocjalizacyjnych, wychowawczych, posiada umiejętność współpracy z innymi nauczycielami, terapeutami, pedagogami i rodzinami osób ze specjalnymi potrzebami edukacyjnymi i społecznymi	KN3_U09	4	
PS_C1_PR_4	W zakresie kompetencji absolwent jest przekonany o sensie, wartości i potrzebie podejmowania działań pedagogicznych w środowisku społecznym, gotowy do podejmowania wyzwań zawodowych, wykazuje aktywności, podejmuje trud i odznacza się wytrwałością w realizacji indywidualnych i zespołowych zadań zawodowych wynikających z roli nauczyciela i pedagoga specjalnego	KN3_K04	2	

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PR_fs1	lecture	15	course work	PS_C1_PR_1, PS_C1_PR_2	a01, b02, c02, c07, f02
PS_C1_PR_fs2	practical classes	15	course work	PS_C1_PR_3, PS_C1_PR_4	b08, c02, c05, d02, d03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Fundamentals of speech therapy with elements of oligophasia	
Module code	PS_NI_E1_PL	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Podstawy z logopedii z elementami oligofazji jest modulem wprowadzającym w szczegółową wiedzę i umiejętności w ramach, którego student poznaje podstawowe pojęcia i terminy związane z przedmiotem i zadaniami logopedii, w tym oligofazji - z uwzględnieniem najnowszych trendów teoretycznych oraz ustaleń wynikających z współczesnych badań naukowych. Student zapoznaje się z różnym ujęciem mowy oraz logopedii jako interdyscyplinarnej dziedziny teoretycznej i stosowanej. Zaprezentowane i analizowane są zagadnienia dotyczące typologii zaburzeń mowy oraz charakterystyki poszczególnych jednostek nozologicznych, a także przebiegu normatywnego procesu rozwoju mowy i języka. Student poznaje również takie zagadnienia jak: profilaktyka logopedyczna, diagnoza zaburzeń w komunikowaniu się oraz logopedyczne działania terapeutyczne. Istotnym elementem zajęć jest także nabycie przez studenta podstawowych umiejętności w zakresie szeroko pojmowanej metodyki postępowania logopedycznego – etapów i procedur postępowania logopedycznego, programowania i wdrażania terapii logopedycznej, podstawowych technik i metod pracy logopedycznej, w tym pracy z dzieckiem/uczniem/osobą dorosłą z niepełnosprawnością intelektualną. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_PL_1	W zakresie wiedzy absolwent zna i rozumie podstawy edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; cele, zadania, przedmiot pedagogiki osób z niepełnosprawnością intelektualną – ujęcie historyczne; koncepcje, modele i definicje niepełnosprawności intelektualnej; miejsce ucznia z niepełnosprawnością intelektualną w systemach edukacji w Polsce i innych państwach; zagadnienie osobowości i zakres kompetencji nauczyciela (wychowawcy); potrzeby i zadania rozwojowe osób z niepełnosprawnością intelektualną w różnych okresach życia; zagadnienia wczesnego wspomaganie rozwoju dziecka z niepełnosprawnością intelektualną, rolę rodziny tego dziecka oraz systemu wsparcia społecznego	KN3_W13	3	
PS_NI_E1_PL_2	W zakresie umiejętności absolwent potrafi analizować podstawy edukacji i rehabilitacji osób z niepełnosprawnością intelektualną, cele pedagogiki tych osób i jej zadania – ujęcie historyczne, koncepcje, modele i definicje	KN3_U11	3	

	niepełnosprawności intelektualnej; określać miejsce ucznia z niepełnosprawnością intelektualną w systemach edukacji w Polsce i innych państwach; definiować osobowość i kompetencje nauczyciela (wychowawcy); analizować i określać potrzeby i zadania rozwojowe osób z niepełnosprawnością intelektualną w różnych okresach życia; uzasadniać rolę wczesnego wspomaganie rozwoju dziecka z niepełnosprawnością intelektualną; charakteryzować rolę rodziny osoby z niepełnosprawnością i analizować oraz określać systemy wsparcia społecznego		
PS_NI_E1_PL_3	W zakresie kompetencji absolwent jest gotów do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K01	3

9. Methods of conducting classes		
Code	Category	Name (description)
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work

		<i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>
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10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_PL_fs1	lecture	15	exam	PS_NI_E1_PL_1, PS_NI_E1_PL_3	b01, b02, c07, f01, f02
PS_NI_E1_PL_fs2	practical classes	30	course work	PS_NI_E1_PL_2, PS_NI_E1_PL_3	d01, e01, e03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	General didactics	
Module code	PS_B2_DO	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Treści modułu dydaktyka ogólna koncentrują się wokół tworzenia intencjonalnych warunków do uczenia się w sytuacjach, w które zaangażowany jest nauczyciel/edukator. W toku zajęć rozwijane są umiejętności studentów, związane z planowaniem, realizowaniem oraz ewaluacją procesu kształcenia, z uwzględnieniem tematyki specjalnych potrzeb edukacyjnych. Analizie poddane zostaną wielorakie uwarunkowania efektywności tego procesu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_B2_DO_1	W zakresie wiedzy absolwent zna i rozumie proces planowania pracy pedagogicznej: cel, formy, środki i metody kształcenia; sposoby konstruowania pracy pedagogicznej nakierowanej na cel; zagadnienie ukrytego programu szkoły.	KN3_W12	4
PS_B2_DO_2	W zakresie wiedzy absolwent zna i rozumie rolę kontaktów społecznych ucznia, w tym w grupie rówieśniczej, koleżeństwa, przyjaźni i konfliktów wśród uczniów; rolę osób znaczących i autorytetów; zagadnienia zmiany autorytetów, kryzysu autorytetu nauczyciela, rodzica i opiekuna, buntu okresu dorastania i jego funkcji; zagrożenia w wychowaniu młodzieży; podkultury młodzieżowe.	KN3_W03	5
PS_B2_DO_3	W zakresie wiedzy absolwent zna i rozumie doradztwo zawodowe: proces wspomagania ucznia w projektowaniu ścieżki edukacyjno-zawodowej, metody i techniki określania potencjału ucznia; znaczenie przygotowania uczniów do samokształcenia, pracy nad własnym rozwojem oraz do aktywnego uczestnictwa w rynku pracy; pojęcia rynku edukacyjnego i rynku pracy, drogi rozwoju. zawodowego; znaczenie uczenia się przez całe życie.	KN3_W01 KN3_W05	4 3
PS_B2_DO_4	W zakresie umiejętności absolwent potrafi zaprojektować podstawowe zajęcia edukacyjno-wychowawcze.	KN3_U11	3
PS_B2_DO_5	W zakresie kompetencji społecznych absolwent jest gotów do okazywania empatii dzieciom i uczniom potrzebującym wsparcia i pomocy.	KN3_K01 KN3_K04	4 3
PS_B2_DO_6	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami w celu doskonalenia swojego	KN3_K06	3

warsztatu pracy.	KN3_K07	5
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B2_DO_fs1	lecture	15	exam	PS_B2_DO_1, PS_B2_DO_2, PS_B2_DO_3	a01, b01, b02, c02, f02
PS_B2_DO_fs2	practical classes	15	course work	PS_B2_DO_4, PS_B2_DO_5, PS_B2_DO_6	a03, a05, b04, b08, e04, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		History of education
Module code		PS_B2_HW
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Przedmiot traktuje o kształtowaniu się myśli pedagogicznej i oświaty na przestrzeni wieków, o poglądach na wychowanie osób ze specjalnymi potrzebami edukacyjnymi oraz określa ich filozoficzne i historyczne uwarunkowania, konsekwencje oraz odniesienia do współczesności. Ukazuje także historyczne uwarunkowania tworzenia się i funkcjonowania różnych środowisk wychowawczych, wypracowane na przestrzeni dziejów poglądy i propozycje działań pedagogicznych na rzecz środowisk wychowawczych (w tym środowisk wychowawczych osób ze specjalnymi potrzebami edukacyjnymi). Uruchamia strategie porównawcze wobec historycznych i współczesnych nurtów, z uwydatnieniem krytycznej analizy poglądów i działań pedagogicznych, respektując kontekst historyczny (w oparciu o materiał źródłowy). Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studentów, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B2_HW_1	W zakresie wiedzy absolwent zna i rozumie podstawowe teorie pedagogiczne, w tym nurty i kierunki, oraz konteksty normatywne, personalistyczne i społeczne w pedagogice; zagadnienia pedagogiki autorytarnej i nieautorytarnej, emancypacji i krytyczności w naukach o wychowaniu oraz antypedagogiki	KN3_W01	3	
PS_B2_HW_2	W zakresie wiedzy absolwent zna i rozumie uwarunkowania edukacji, miejsca powstawania relacji edukacyjnych, kultury, ideologii, zagadnienie ekonomii w kontekście edukacji, zmiany i wyzwania edukacyjne XXI wieku (B2.W3)	KN3_W09	2	
PS_B2_HW_3	W zakresie umiejętności absolwent potrafi rozpoznawać i identyfikować style i nurty wychowania w praktyce edukacyjnej i w działaniach opiekuńczo-wychowawczych (B.2.U2)	KN3_U01	3	
PS_B2_HW_4	W zakresie kompetencji społecznych absolwent jest gotów do samodzielnego pogłębiania wiedzy pedagogicznej (B2.K3)	KN3_K03	2	

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B2_HW_fs1	lecture	15	exam	PS_B2_HW_1, PS_B2_HW_2	b02
PS_B2_HW_fs2	practical classes	15	course work	PS_B2_HW_1, PS_B2_HW_2, PS_B2_HW_3, PS_B2_HW_4	b04, c07, d02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	Yes
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization	Verification / adjustment / discussion of syllabus provisions	Yes

	of classes	<i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	ICT in the education of students with Autism Spectrum Disorder	
Module code	PS_ASD_E2_ICT	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Moduł ICT w edukacji osób z zaburzeniami ze spektrum autyzmu rozszerza wiedzę i umiejętności studenta w zakresie metodyki pracy z uczniami z tym rodzajem zaburzeń na różnych etapach edukacji. Celem modułu jest uzyskanie takiego poziomu wiedzy merytorycznej i metodycznej aby umożliwić skuteczne wykorzystanie ICT w edukacji. Tematyka zajęć koncentrować się będzie wokół zagadnień związanych z wykorzystaniem i oceną przydatności programów i aplikacji wspomagających proces edukacji i terapii uczniów z zaburzeniami ze spektrum autyzmu.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E2_ICT_1	W zakresie wiedzy absolwent zna i rozumie zasady planowania pracy dydaktyczno-wychowawczej i terapeutycznej z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzm	KN3_W12	4	
PS_ASD_E2_ICT_2	W zakresie wiedzy absolwent zna i rozumie rolę komputera, mediów i nowych technologii w edukacji i terapii osób z zaburzeniami ze spektrum autyzmu	KN3_W09	4	
PS_ASD_E2_ICT_3	W zakresie umiejętności absolwent potrafi planować pracę dydaktyczno-wychowawczą i terapeutyczną z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzmu	KN3_U07	4	
PS_ASD_E2_ICT_4	W zakresie umiejętności absolwent potrafi określać rolę komputera, mediów i nowych technologii w edukacji i terapii osób z zaburzeniami ze spektrum autyzmu	KN3_U16	4	
PS_ASD_E2_ICT_5	W zakresie kompetencji społecznych absolwent jest gotów do samodzielnego pogłębiania wiedzy pedagogicznej	KN3_K06	5	

9.	Methods of conducting classes		
Code	Category	Name (description)	
c06	Demonstration methods	Demonstration-imitation	

		<i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_ICT_fs1	workshop	15	course work	PS_ASD_E2_ICT_1, PS_ASD_E2_ICT_2, PS_ASD_E2_ICT_3, PS_ASD_E2_ICT_4, PS_ASD_E2_ICT_5	c06, c08, d01, e04, e07

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization	Getting acquainted with the syllabus content	No

	of classes	<i>reading through the syllabus and getting acquainted with its content</i>	
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Inclusive education
Module code		PS_D1_KIW
Number of the ECTS credits		3
Language of instruction		Polish
Purpose and description of the content of education		Celem zajęć jest zapoznanie studentów z teoretycznymi podstawami oraz praktycznymi uwarunkowaniami edukacji integracyjnej i włączającej – szczególnie: z koncepcjami, modelami integracji oraz inkluzji edukacyjnej, podstawowymi kategoriami naukowymi leżącymi u podstaw teorii integracji i włączania, praktycznymi rozwiązaniami w wybranych krajach, rolą i zadaniami nauczyciela oraz innych specjalistów uczestniczących w procesach integracji i włączania, teoretycznymi podstawami pracy wychowawczej i dydaktycznej w grupie zróżnicowanej, funkcjami i metodami wspierania ucznia, nauczyciela i rodzica . Ważne by w trakcie zajęć studenci nabyli prawidłowych postaw wobec osób z grup defaworyzowanych, wdrożyli się do ciągłego aktualizowania swojej wiedzy i systematycznego działania na rzecz uczniów wykazujących różne trudności w uczeniu się. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D1_KIW_1	W zakresie wiedzy absolwent zna i rozumie pojęcia edukacji włączającej, integracyjnej i ogólnodostępnej; specjalne potrzeby edukacyjne	KN3_W09	5	
PS_D1_KIW_2	W zakresie wiedzy absolwent zna i rozumie teoretyczne podstawy edukacji włączającej; genezę edukacji włączającej w Polsce i na świecie; rozwój edukacji włączającej w międzynarodowym ujęciu porównawczym; społeczny, psychologiczny i prawny wymiar edukacji włączającej	KN3_W10	4	
PS_D1_KIW_3	W zakresie wiedzy absolwent zna i rozumie koncepcję wspólnych i swoistych potrzeb dzieci i uczniów i jej konsekwencje dla procesu edukacji	KN3_W05	4	
PS_D1_KIW_4	W zakresie wiedzy absolwent zna i rozumie polskie i międzynarodowe regulacje prawne związane z problematyką inkluzji społecznej, w tym edukacyjnej; system edukacji włączającej w Polsce; typy szkół i ich charakterystykę; organizację wsparcia edukacji włączającej; zasady finansowania edukacji uczniów ze specjalnymi potrzebami edukacyjnymi w Polsce	KN3_W05	3	

PS_D1_KIW_5	W zakresie wiedzy absolwent zna i rozumie zasady orzekania o potrzebie kształcenia specjalnego w Polsce	KN3_W09	4
PS_D1_KIW_6	W zakresie wiedzy absolwent zna i rozumie zasady kształcenia kadr w zakresie edukacji włączającej; obszary kompetencji nauczycieli w edukacji włączającej; system wsparcia i doskonalenia zawodowego nauczycieli	KN3_W09	3
PS_D1_KIW_7	W zakresie umiejętności absolwent potrafi zaprojektować badania efektywności modelu edukacji włączającej	KN3_U01	4
PS_D1_KIW_8	W zakresie kompetencji społecznych absolwent jest gotów do świadomego podejmowania zobowiązań społecznych związanych z realizacją zadań zawodowych pedagoga specjalnego	KN3_K06	5

9. Methods of conducting classes		
Code	Category	Name (description)
a02	Lecture methods / expository methods	Monographic lecture <i>an exhaustive discussion of one issue, usually related to the research interests of the person teaching the course or a thorough presentation of one selected issue</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D1_KIW_fs1	lecture	30	exam	PS_D1_KIW_6, PS_D1_KIW_1, PS_D1_KIW_2, PS_D1_KIW_3, PS_D1_KIW_4	a02, c07, f02
PS_D1_KIW_fs2	practical classes	15	course work	PS_D1_KIW_5, PS_D1_KIW_8, PS_D1_KIW_7	b04, c09, e01, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Individual revalidation
Module code		PS_D2_RI
Number of the ECTS credits		4
Language of instruction		Polish
Purpose and description of the content of education		
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D2_RI_1	W zakresie wiedzy absolwent zna i rozumie zakresy pedagogiki specjalnej: surdopedagogikę, tyflopedagogikę, edukację i rehabilitację osób z niepełnosprawnością intelektualną, pedagogikę resocjalizacyjną, pedagogikę korekcyjną (terapię pedagogiczną), pedagogikę leczniczo-terapeutyczną	KN3_W04	3	
PS_D2_RI_2	W zakresie umiejętności absolwent potrafi określić obszary i wskazania terapeutyczne dla dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi	KN3_U04	4	
PS_D2_RI_3	W zakresie kompetencji społecznych absolwent jest gotów do postępowania zgodnego z zasadami etyki zawodowej w procesie rozpoznawania specjalnych potrzeb edukacyjnych i określania wskazań terapeutycznych	KN3_K01	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>	
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the</i>	

		assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment
f03	Methods of self-learning	Conceptual work a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D2_RI_fs1	practical classes	30	course work	PS_D2_RI_1, PS_D2_RI_2, PS_D2_RI_3	a01, d03, e01, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Information technologies	
Module code	PS_F_TI	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł Technologie informacyjne ma umożliwić studentom zapoznanie ze środkami, narzędziami, Ogólne cele zajęć z modułu polegają na aktualizacji, kształtowaniu, poszerzeniu, pogłębieniu u studentów wiedzy teoretycznej i umiejętności praktycznych w zakresie zastosowania programów użytkowych w przyszłej pracy zawodowej oraz życiu codziennym na przykładzie pakietu biurowego Microsoft Office (Word, Exel, PowerPoint Zapoznanie się z narzędziami wspomagania kształcenia na odległość CLMS MOODLE, MS Teams etc.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_F_TI_1	W zakresie wiedzy absolwent zna elementarną terminologię w zakresie technologii informacyjnej (TI); rozumie jej źródła oraz zastosowania w obrębie pokrewnych dyscyplin naukowych oraz pedagogiki ogólnej, pedagogiki specjalnej; ma elementarną wiedzę o miejscu TI w systemie nauk oraz o jej przedmiotowych i metodologicznych powiązaniach z innymi dyscyplinami naukowymi; ma elementarna wiedzę na temat projektowania ścieżki własnego rozwoju	KN3_W14	2
PS_F_TI_2	W zakresie umiejętności absolwent posiada umiejętność zróżnicowanego wykorzystywania technologii informacyjnej w pracy pedagogicznej oraz badawczej	KN3_U16	3
PS_F_TI_3	W zakresie kompetencji społecznych absolwent jest gotowy do podejmowania wyzwań zawodowych związanych w wykorzystywaniem technologii informacyjnych w pracy pedagoga specjalnego, zarówno w zakresie projektowania zajęć z uczniami o zróżnicowanych potrzebach, dokonywania diagnozy, ewaluacji oraz projektowania działań profilaktycznych. Jest gotów do prowadzenia zajęć z wykorzystaniem kształcenia na odległość	KN3_K06	3

9. Methods of conducting classes		
Code	Category	Name (description)
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e02	Practical methods	Production exercise – workshop <i>an activity involving the creation of an object/product according to the rules/principles/description provided by the academic teacher acting as the workshop master</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_F_TI_fs1	practical classes	30	course work	PS_F_TI_1, PS_F_TI_2, PS_F_TI_3	d01, e02, e04, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes

c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Institutional and non-institutional forms of care and support for adults with disabilities	
Module code	PS_C4_IPFO	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Treści modułu koncentrują się wokół instytucjonalnych i pozainstytucjonalnych form opieki i wsparcia osób dorosłych z niepełnosprawnościami oraz ich rodzin prokreacyjnych. W wyniku analizy literatury przedmiotu, źródeł internetowych oraz własnych obserwacji podczas zajęć terenowych student ma możliwość dokonania krytycznej analizy dotychczasowych rozwiązań, poszukiwania "dobrych praktyk" i indywidualnego/zespołowego projektowania wybranych elementów wsparcia dla wyżej wymienionych grup.</p> <p>Wszystkie efekty uczenia się zakładane w module, planuje się osiągnąć w trakcie zajęć stacjonarnych i terenowych (w kontakcie bezpośrednim z nauczycielem akademickim), a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w sylabusie.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C4_IPFO_1	W zakresie wiedzy absolwent zna i rozumie instytucjonalne i pozainstytucjonalne formy opieki i wsparcia osób dorosłych z niepełnosprawnościami: instytucje opiekuńcze i alternatywne formy życia w Polsce i innych państwach (domy pomocy społecznej, mieszkalnictwo chronione, asysta osobista); przykładowe programy realizowane w Polsce i innych państwach ukierunkowane na realizację potrzeb osób dorosłych z niepełnosprawnościami; indywidualne i społeczne znaczenie normalizacji i społecznego uczestnictwa życia dorosłych z niepełnosprawnościami; zagrożenia procesu normalizacji z perspektywy osoby z niepełnosprawnością; rolę rodziny w realizacji specjalnych potrzeb wynikających z niepełnosprawności; potrzeby rodzin generacyjnych dorosłych osób z niepełnosprawnościami; uwarunkowania i znaczenie procesu planowania opieki w rodzinach generacyjnych; zadania realizowane przez główne stowarzyszenia i organizacje działające w Polsce i innych państwach na rzecz osób z niepełnosprawnościami	KN3_W04	4
PS_C4_IPFO_2	W zakresie wiedzy absolwent zna i rozumie system wsparcia rodzin prokreacyjnych osób z niepełnosprawnościami; osobiste i społeczne uwarunkowania ról rodzicielskich i małżeńskich osób z niepełnosprawnościami	KN3_W01 KN3_W08	4 5
PS_C4_IPFO	W zakresie umiejętności absolwent potrafi zaprojektować program wsparcia dorosłych osób z niepełnosprawnościami	KN3_U10	5

_3		KN3_U11	5
PS_C4_IPFO _4	W zakresie kompetencji społecznych absolwent jest gotów do zachowania zasad etyki zawodowej	KN3_K01	5

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C4_IPFO_fs1	field practice	15	course work	PS_C4_IPFO_1, PS_C4_IPFO_2, PS_C4_IPFO_3, PS_C4_IPFO_4	a03, b04, b10, c05, d03, e06, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of	Development of a corrective action plan as well as supplementary/corrective tasks	Yes

	learning outcomes	<i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Intellectual property protection
Module code		PS_C1_OWI
Number of the ECTS credits		1
Language of instruction		Polish
Purpose and description of the content of education		Moduł ochrona własności intelektualnej wyposaża studenta w niezbędną wiedzę dotyczącą prawnych i etycznych aspektów ochrony własności intelektualnej oraz rozwija wrażliwość niezbędną do dostrzegania i rozumnego rozstrzygnięcia problemów moralnych i prawnych, związanych, m.in. z pracą zawodową. Wszystkie, przedstawione efekty kształcenia odnoszące się do przedmiotu planuje się osiągnąć za pomocą wykładowej formy kształcenia oraz pracy własnej studenta obejmującej zapoznanie się z literaturą obowiązkową i uzupełniającą oraz zalecanymi aktami prawnymi.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_OWI_1	W zakresie wiedzy absolwent zna i rozumie zakres pojęć i zasad związanych z ochroną własności intelektualnej i prawa autorskiego	KN3_W16	5	
PS_C1_OWI_2	W zakresie umiejętności absolwent dostrzega i formułuje dylematy prawne, moralne i etyczne, związane z ochroną własności intelektualnej oraz potrafi je odnieść do własnych doświadczeń życiowych i zawodowych.	KN3_K01 KN3_U02	3 2	
PS_C1_OWI_3	W zakresie kompetencji społecznych absolwent jest przekonany o wadze zachowania się w sposób profesjonalny, refleksji na tematy etyczne i prawne oraz przestrzegania prawa w zakresie ochrony własności intelektualnej	KN3_K01	5	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>	

f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
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10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_OWI_fs1	lecture	5	course work	PS_C1_OWI_2, PS_C1_OWI_3, PS_C1_OWI_1	a01, a05, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Intercultural education	
Module code	PS_D3_EM	
Number of the ECTS credits	2	
Language of instruction		
Purpose and description of the content of education	<p>Student zapoznaje się z wiedzą dotyczącą wielokulturowości, szczególnie środowiskami wielo – i międzykulturowymi, a także rolą pedagoga w oddziaływaniu na jednostki, grupy i społeczności zróżnicowane kulturowo. Poznaje metody pracy edukacyjnej w środowisku międzykulturowym. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_EM_1	W zakresie wiedzy absolwent zna i rozumie metodykę wdrażania nauczania otwartego; modele nauczania indywidualizującego.	KN3_W11	3	
PS_D3_EM_2	W zakresie wiedzy absolwent zna i rozumie istotę i zalety nauczania otwartego w edukacji włączającej w środowisku wielokulturowym; specyfikę pracy w grupie zróżnicowanej, zasady projektowania przestrzeni klasy szkolnej; style poznawcze i strategie uczenia się oraz style nauczania w kontekście grupy heterogenicznej.	KN3_W09 KN3_W11	2 5	
PS_D3_EM_3	W zakresie umiejętności absolwent potrafi motywować dziecko i ucznia ze specjalnymi potrzebami edukacyjnymi; rozwijać jego ciekawość, aktywność i samodzielność, wspierać motywację do uczenia się.	KN3_U11	4	
PS_D3_EM_4	W zakresie umiejętności absolwent potrafi komunikować się z otoczeniem jasno i zrozumiale, wykorzystując wiedzę i terminologię z różnych dziedzin oraz potrafi posługiwać się językiem obcym na poziomie B2+.	KJM.2023_U	3	
PS_D3_EM_5	W zakresie kompetencji społecznych absolwent jest gotów do podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej.	KN3_K01	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture	

		<i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_EM_fs1	lecture	15	course work	PS_D3_EM_1, PS_D3_EM_2, PS_D3_EM_4	a01, b01
PS_D3_EM_fs2	practical classes	15	course work	PS_D3_EM_2, PS_D3_EM_3, PS_D3_EM_4, PS_D3_EM_5	a05, b04, b07, d02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes

a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Internships I
Module code		PS_C7_MPK1
Number of the ECTS credits		4
Language of instruction		Polish
Purpose and description of the content of education		Zamierzone efekty planuje się osiągnąć dzięki uczestnictwu studentów (w niewielkich grupach typu laboratoryjnego) wraz ze swoim opiekunem (nauczycielem akademickim) w codziennej działalności wizytowanych placówek oraz dzięki pracy własnej studentów obejmującej studiowanie literatury przedmiotu, realizację zadań wynikających z planu praktyk ustalonych z opiekunem i opracowanie dokumentacji praktyk. W semestrze 3 studenci zrealizują 45 godzin zajęć, aktywnie się włączając w funkcjonowanie wizytowanych placówek - zapoznając się z podstawami prawnymi, dokumentacją, obserwując zajęcia, wykonując zadania (polecone przez opiekuna praktyk lub nauczyciela/pedagoga specjalnego zatrudnionego w miejscu praktyk) związane z organizacją lub realizacją zajęć. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C7_MPK1_1	W zakresie wiedzy absolwent zna i rozumie specyfikę funkcjonowania przedszkola, szkoły lub placówki systemu oświaty, w których jest odbywana praktyka, w szczególności: zadania opiekuńczo-wychowawcze, organizację pracy, zakresy zadań pracowników, uczestników procesów pedagogicznych oraz rodzaj prowadzonej dokumentacji	KN3_W05 KN3_W10 KN3_W11	3 3 3	
PS_C7_MPK1_2	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu i uczniom w szkole lub placówce systemu oświaty i poza nimi	KN3_W14 KN3_W15	4 4	
PS_C7_MPK1_3	W zakresie umiejętności absolwent potrafi zaobserwować funkcjonowanie dziecka lub ucznia oraz nauczyciela w życiu przedszkola lub szkoły	KN3_U05	3	
PS_C7_MPK1_4	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych oraz z nauczycielami w celu poszerzania swojej wiedzy	KN3_K03 KN3_K05	3 3	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e05	Practical methods	Internship <i>including professional and individual training; gaining skills and experience in real-life conditions, e.g., in the environment, institution or workplace the student is preparing for by following a specific study programme; training in real working conditions</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS-C7_MPK1_fs1	workshop	45	course work	PS_C7_MPK1_1, PS_C7_MPK1_2, PS_C7_MPK1_3, PS_C7_MPK1_4	a03, c06, d03, d04, e05, e06, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Internships II	
Module code	PS_C7_MPK2	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Zamierzone efekty planuje się osiągnąć dzięki uczestnictwu studentów (w niewielkich grupach typu laboratoryjnego) wraz ze swoim opiekunem (nauczycielem akademickim) w codziennej działalności poradni psychologiczno-pedagogicznych oraz samodzielnej pracy studentów (czytanie literatury przedmiotu, analiza treści zawartych w innych źródłach wiedzy wskazanych przez opiekuna praktyk/pracowników poradni i wybranych samodzielnie przez studentów, przygotowanie dokumentacji praktyk). Zakładana forma zajęć stwarza optymalne warunki do zapoznania studentów ze specyfiką funkcjonowania tych placówek, w tym z organizacją i obszarami pracy pedagogów w poradni psychologiczno-pedagogicznej, formami pomocy udzielanej dzieciom/uczniom ze specjalnymi potrzebami edukacyjnymi oraz ich rodzicom/prawnym opiekunom.	
List of modules that must be completed before starting this module (if necessary)	[PS_C7_MPK1] Internships I	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C7_MPK2_1	W zakresie wiedzy absolwent zna i rozumie specyfikę przedszkola, szkoły lub placówki systemu oświaty, w której jest odbywana praktyka, w szczególności: zadania opiekuńczo-wychowawcze, organizację pracy, zakresy zadań pracowników, uczestników procesów pedagogicznych oraz rodzaj prowadzonej dokumentacji i program realizacji doradztwa zawodowego uwzględniający treści wynikające z przepisów dotyczących doradztwa zawodowego	KN3_W09 KN3_W12	4 3	
PS_C7_MPK2_2	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu i uczniom w szkole lub placówce systemu oświaty i poza nimi	KN3_W08 KN3_W15	4 3	
PS_C7_MPK2_3	W zakresie umiejętności absolwent potrafi zaobserwować funkcjonowanie dziecka, ucznia i nauczyciela w życiu przedszkola lub szkoły	KN3_U02	4	
PS_C7_MPK2_4	W zakresie umiejętności absolwent potrafi dokonać analizy i interpretacji zaobserwowanych lub doświadczonych sytuacji i zdarzeń pedagogicznych	KN3_U17	4	
PS_C7_MPK2_5	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych i nauczycielami w celu poszerzenia swojej wiedzy	KN3_K07	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e02	Practical methods	Production exercise – workshop <i>an activity involving the creation of an object/product according to the rules/principles/description provided by the academic teacher acting as the workshop master</i>
e05	Practical methods	Internship <i>including professional and individual training; gaining skills and experience in real-life conditions, e.g., in the environment, institution or workplace the student is preparing for by following a specific study programme; training in real working conditions</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C7_MPK2_fs1	workshop	15	course work	PS_C7_MPK2_1, PS_C7_MPK2_2, PS_C7_MPK2_3, PS_C7_MPK2_4, PS_C7_MPK2_5	a03, c06, d04, e02, e05, e06, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the</i>	No

		<i>range of activities indicated in it as required for full participation in classes</i>	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in</i>	Yes

		<i>order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Internships with tutoring (specialization)
Module code		PS_E3_PTS
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		<p>Zajęcia prowadzone w ramach modułu stanowią dla studenta okazję do poznania praktycznych aspektów kształcenia specjalnego oraz wielorakich uwarunkowań efektywności tego procesu. Zaplanowano 30 godzin zajęć praktycznych, w ramach których student ma możliwość uczenia się przez doświadczenie. Realizuje je w oparciu o indywidualny plan, poprzez współpracę z tutorami (nauczyciel akademicki i nauczyciel zatrudniony w przedszkolu specjalnym/szkole specjalnej) oraz kontakt z dzieckiem/uczniem z niepełnosprawnością intelektualną lub z niepełnosprawnościami sprzężonymi.</p> <p>Taka forma organizacji zajęć oraz praca własna studenta (czytanie literatury, analiza innych materiałów źródłowych, przygotowanie się do bieżących zadań wynikających z programu i indywidualnego planu praktyk, opracowanie dokumentacji praktyk) mają zapewnić osiągnięcie wszystkich efektów uczenia się wskazanych w opisie modułu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_E3_PTS_1	W zakresie wiedzy absolwent zna i rozumie zadania charakterystyczne dla przedszkola, szkoły lub placówki systemu oświaty oraz środowisko, w jakim one działają	KN3_W10	5	
PS_E3_PTS_2	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu, uczniom w szkole lub placówce systemu oświaty i poza nim	KN3_W05 KN3_W15	5 5	
PS_E3_PTS_3	W zakresie umiejętności absolwent potrafi wyciągać wnioski z obserwacji pracy nauczycieli, ich interakcji z dziećmi i uczniami oraz sposobu, w jaki planują i przeprowadzają zajęcia dydaktyczne, wychowawcze i opiekuńcze	KN3_U06	5	
PS_E3_PTS_4	W zakresie umiejętności absolwent potrafi analizować, przy pomocy opiekuna praktyk zawodowych oraz nauczycieli akademickich prowadzących zajęcia w zakresie przygotowania psychologiczno-pedagogicznego, sytuacje i zdarzenia pedagogiczne zaobserwowane lub doświadczane w czasie praktyk	KN3_U01 KN3_U05 KN3_U10	5 5 5	

PS_E3_PTS_5	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych oraz z nauczycielami w celu poszerzania swojej wiedzy	KN3_K03 KN3_K08	5 5
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9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
e08	Practical methods	Practice-as-research <i>also conducted as fieldwork; an activity aimed at confronting the acquired theory with practice through its practical application; students situate themselves in the reality they observe, study and transform through the prism of the theory; the method of practical classes is dominated by the application of knowledge to solving practical tasks</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E3_PTS_fs1	workshop	30	course work	PS_E3_PTS_1, PS_E3_PTS_2,	a03, b04, b07, c05, d03, e06,

			PS_E3_PTS_3, PS_E3_PTS_4, PS_E3_PTS_5	e08, f02
11. The student's work, apart from participation in classes, includes in particular:				
Code	Category	Name (description)	Is it part of the BUNA?	
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes	
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes	
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	Yes	
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes	
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes	
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes	
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes	

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Internships with tutoring (Inclusive Education)	
Module code	PS_D6_PTW	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Zajęcia prowadzone w ramach modułu stanowią dla studenta okazję do poznania praktycznych aspektów edukacji integracyjnej i edukacji włączającej oraz wielorakich uwarunkowań efektywności tych procesów. Zaplanowano 30 godzin zajęć praktycznych, w ramach których student ma możliwość uczenia się przez doświadczenie. Realizuje je w oparciu o indywidualny plan, poprzez współpracę z tutorami (nauczyciel akademicki i nauczyciel zatrudniony w placówce, w której realizowana jest praktyka) oraz kontakt z uczniem o specjalnych potrzebach edukacyjnych. Taka forma organizacji zajęć oraz praca własna studenta (czytanie literatury, analiza innych materiałów źródłowych, przygotowanie się do bieżących zadań wynikających z programu i indywidualnego planu praktyk, opracowanie dokumentacji praktyk) mają zapewnić osiągnięcie wszystkich efektów uczenia się wskazanych w opisie modułu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D6_PTW_1	W zakresie wiedzy absolwent zna i rozumie specyfikę przedszkola, szkoły lub placówki systemu oświaty, w której jest realizowana praktyka, w szczególności działania edukacyjne, terapeutyczne i opiekuńczo-wychowawcze, organizację pracy, zakresy zadań pracowników, uczestników procesów pedagogicznych oraz rodzaj prowadzonej dokumentacji	KN3_W09 KN3_W11	4 3	
PS_D6_PTW_2	W zakresie wiedzy absolwent zna i rozumie specyfikę edukacji włączającej dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi	KN3_W12 KN3_W14	3 4	
PS_D6_PTW_3	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu i uczniom w szkole lub placówce systemu oświaty i poza nimi	KN3_W08 KN3_W15	4 4	
PS_D6_PTW_4	W zakresie umiejętności absolwent potrafi zaobserwować funkcjonowanie dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi i nauczyciela w przedszkolu, szkole lub placówce systemu oświaty	KN3_U04	4	
PS_D6_PTW	W zakresie umiejętności absolwent potrafi dokonać analizy i interpretacji zaobserwowanych lub doświadczonych	KN3_U01	4	

_5	sytuacji i zdarzeń pedagogicznych		
PS_D6_PTW_6	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych oraz z nauczycielami w celu poszerzania swojej wiedzy	KN3_K07	4

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
e08	Practical methods	Practice-as-research <i>also conducted as fieldwork; an activity aimed at confronting the acquired theory with practice through its practical application; students situate themselves in the reality they observe, study and transform through the prism of the theory; the method of practical classes is dominated by the application of knowledge to solving practical tasks</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D6_PTW_fs1	workshop	30	course work	PS_D6_PTW_1, PS_D6_PTW_2, PS_D6_PTW_3, PS_D6_PTW_4, PS_D6_PTW_5, PS_D6_PTW_6	a03, b04, b07, c05, d03, e06, e08, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Interpersonal and integrative training	
Module code	PS_C1_TI	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Zajęcia mają umożliwić studentom rozpoznanie własnych zasobów i obszarów do dalszej pracy (zwłaszcza w zakresie kompetencji interpersonalnych), a w konsekwencji zaplanowanie indywidualnych ścieżek rozwoju. Powinny także wyposażyć ich w wiedzę i umiejętności umożliwiające planowanie, organizowanie zajęć/eventów integracyjnych dla grup zróżnicowanych. Wszystkie, przedstawione efekty kształcenia planuje się osiągnąć za pomocą ćwiczeniowej formy kształcenia, dodatkowo wiedza i umiejętności nabywane podczas zajęć powinny być rozwijane poprzez pracę własną studentów, obejmującą studiowanie literatury przedmiotu, indywidualne i zespołowe przygotowanie prac zaliczeniowych.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C1_TI_1	W zakresie wiedzy absolwent zna i rozumie teorię spostrzegania społecznego i komunikacji: zachowania społeczne i ich uwarunkowania, sytuację interpersonalną, zagadnienia empatii, zachowań asertywnych, agresywnych i uległych, postaw, stereotypów, uprzedzeń, stresu i radzenia sobie z nim, porozumiewania się ludzi w instytucjach; reguły współdziałania; procesy komunikowania się; style komunikowania się uczniów i nauczyciela; zasady porozumiewania się emocjonalnego w klasie i w sytuacjach konfliktowych; bariery w komunikowaniu się, w szczególności w klasie; różne formy komunikowania się – autoprezentację, aktywne słuchanie, efektywne nadawanie, komunikację niewerbalną; wpływ mediów na zmiany współczesnej komunikacji oraz na proces wychowawczy	KN3_W14	2
PS_C1_TI_2	W zakresie umiejętności absolwent potrafi pracować w zespole pełniąc różne role; umie przyjmować i wyznaczać zadania, ma elementarne umiejętności organizacyjne pozwalające na realizację celów związanych z projektowaniem i podejmowaniem działań profesjonalnych	KN3_U09	3
PS_C1_TI_3	W zakresie umiejętności absolwent potrafi wskazać źródła, inspirujące walory oraz obszary wymagające modyfikacji dokonując oceny własnych i cudzych decyzji czy działań	KN3_U10	3
PS_C1_TI_4	W zakresie umiejętności absolwent potrafi twórczo animować prace nad własnym rozwojem	KN3_U17	2

PS_C1_TI_5	W zakresie kompetencji społecznych absolwent jest gotów do odpowiedzialnego przygotowania się do swojej pracy, przestrzegania zasad etyki podejmując decyzje i planując działania	KN3_K01	3
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9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
c09	Demonstration methods	Value-based methods – expressive methods

		<i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_TI_fs1	practical classes	15	course work	PS_C1_TI_1, PS_C1_TI_2, PS_C1_TI_3, PS_C1_TI_4, PS_C1_TI_5	a03, b03, b04, b06, b10, c07, c08, c09, d03, e03, e04, f03

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes

b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Introduction to pedagogy	
Module code	PS_B2_WP	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Celem modułu "Wprowadzenie do pedagogiki" jest przekazanie podstawowej wiedzy na temat pedagogiki jako nauki społecznej i humanistycznej oraz jej miejsca wśród innych dyscyplin naukowych. Student zostanie wprowadzony w podstawowe terminy pedagogiczne. Treści modułu dotyczyć będą również źródeł pedagogiki jako nauki oraz jej głównych doktryn. Zostanie ukazana istota budowania teorii pedagogicznych. Dodatkowym celem modułu będzie pomoc w identyfikacji studenta z zawodem pedagoga oraz jego wdrożenie do samokształcenia. Efekty kształcenia modułu będą realizowane za pomocą wykładowej i ćwiczeniowej formy kształcenia, a także pracy własnej studenta. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B2_WP_1	W zakresie wiedzy absolwent zna i rozumie pedagogikę jako dyscyplinę naukową: umiejscowienie pedagogiki wśród dziedzin nauk społecznych i humanistycznych, zakresy pedagogiki, paradygmaty pedagogiczne, podstawowe pojęcia pedagogiczne, w tym wychowania, kształcenia, edukacji i samowychowania; formy aktywności dziecka, w tym naukę i zabawę; zagadnienia rozwoju zainteresowań, poszerzania autonomii i samodzielności (B.2.W1; B.2.W6)	KN3_W01 KN3_W02	3 3	
PS_B2_WP_2	W zakresie wiedzy absolwent zna i rozumie cel pracy opiekuńczo-wychowawczej z dziećmi w przedszkolu i uczniami w szkole na różnych etapach edukacyjnych; istotę programu wychowawczego; zagadnienia edukacji zdrowotnej, bezpieczeństwa dzieci w przedszkolu i uczniów w szkole oraz poza nimi (zajęcia terenowe, wycieczki); potrzebę ochrony zdrowia dziecka, w tym zdrowia psychicznego; znaczenie edukacji dla bezpieczeństwa i dbałości o bezpieczeństwo własne oraz innych (B.2.W 12)	KN3_W01	2	
PS_B2_WP_3	W zakresie umiejętności absolwent potrafi rozpoznawać sytuacje zagrożeń w przedszkolu, szkole lub placówce systemu oświaty; rozpoznawać i identyfikować style i nurty wychowania w praktyce edukacyjnej i w działaniach opiekuńczo-wychowawczych; zaprojektować podstawowe zajęcia opiekuńczo-wychowawcze (B.2.U1;B.2.U2.;B.2.U3.)	KN3_U05 KN3_U06 KN3_U08	3 3 3	

PS_B2_WP_4	W zakresie kompetencji społecznych absolwent jest gotów do samodzielnego pogłębiania wiedzy pedagogicznej	KN3_K06	3
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9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B2_WP_fs1	lecture	15	exam	PS_B2_WP_1, PS_B2_WP_2	b02
PS_B2_WP_fs2	practical classes	15	course work	PS_B2_WP_2, PS_B2_WP_3, PS_B2_WP_4	b04, b07, b08, c07, d02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No

a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Introduction to the teaching profession
Module code		PS_B2_WZN
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Treści uczenia się zostały skoncentrowane wokół istotnych współczesnych problemów, związanych z pracą nauczyciela, takich jak: kondycja współczesnego nauczyciela - wychowawcy, jego powinności moralne i etyczne oraz specyfika nauczycielskiego profesjonalizmu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu oraz wymaganych zagadnień.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B2_WZN_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia związane z zawodem nauczyciela: role zawodowe nauczyciela, wzór osobowy, postawę i kunszt nauczycielski, powinności nauczyciela i rozwój zawodowy, program wewnętrzny nauczyciela, przygotowanie zawodowe nauczyciela, etykę nauczycielską, zasady odpowiedzialności prawnej opiekuna, nauczyciela i wychowawcy, konieczność doksztalcania i doskonalenia zawodowego jako warunków awansu zawodowego, problem stresu i wypalenia zawodowego nauczycieli – przyczyny, symptomy, strategie zaradcze, choroby związane z wykonywaniem zawodu nauczyciela i profilaktykę w tym zakresie (B2.W8)	KN3_W01 KN3_W02	3 2	
PS_B2_WZN_2	W zakresie umiejętności absolwent potrafi zaprojektować ścieżkę własnego rozwoju zawodowego, formułować oceny etyczne związane z wykonywaniem zawodu nauczyciela oraz nawiązywać współpracę z nauczycielami oraz ze środowiskiem pozaszkolnym (B2.U5; B2.U6; B2.U7)	KN3_U09 KN3_U10 KN3_U16	4 5 3	
PS_B2_WZN_3	W zakresie kompetencji społecznych absolwent jest gotowy do współpracy z nauczycielami w celu doskonalenia swojego warsztatu pracy (B2.K4)	KN3_K07	2	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its</i>	

		<i>elements or constitutes its follow-up</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B2_WZN_fs1	lecture	15	course work	PS_B2_WZN_1, PS_B2_WZN_2, PS_B2_WZN_3	b02, d02, f01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Language culture	
Module code	PS_F_KJ	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>W ramach modułu kultura języka realizowane są treści służące świadomemu i celowemu posługiwaniu się językiem we wszelkich sytuacjach komunikatywnych, w szczególności służące: 1. wzbogaceniu i praktycznemu utrwaleniu elementów kultury języka jako podstawowego czynnika prawidłowej i płynnej komunikacji; 2. uświadomieniu znaczenia poprawności gramatycznej (regulowanej stosowanymi w praktyce normami) w komunikacji oficjalnej i nieoficjalnej; 3. wzbogaceniu w zakresie zróżnicowania stylistycznego; 4. poprawności wymowy, wypowiedziania, wygłaszania tekstów zgodnie z funkcjami języka; 5. podkreślania znaczenia etyki językowej. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_F_KJ_1	W zakresie wiedzy absolwent zna i rozumie elementarne zagadnienia z zakresu prowadzenia dyskusji, polemiki, autoprezentacji, posługiwania się językiem z uwzględnieniem kontekstu przemian komunikacyjno-językowych, kulturowych i społecznych	KN3_W01	3	
PS_F_KJ_2	W zakresie wiedzy absolwent na uporządkowaną wiedzę na temat etyki słowa (językowego porozumiewania się)	KN3_W07	3	
PS_F_KJ_3	W zakresie umiejętności absolwent potrafi sprawnie posługiwać się językiem mówionym i pisanym; wykazuje się umiejętnością tworzenia różnych form wypowiedzi ustnej; ma umiejętność poprawnego konstruowania zróżnicowanych stylistycznie tekstów pisanych; potrafi w sposób zwięzły i trafny wyrażać swoje myśli, sprawnie przemawiać, prowadzić dyskusje, dokonać autoprezentacji, posługiwać się językiem w oficjalnych sytuacjach publicznych	KN3_U12 KN3_U13	5 3	
PS_F_KJ_4	W zakresie umiejętności absolwent potrafi w sposób precyzyjny i spójny wypowiadać się w mowie i na piśmie na temat studiowanego kierunku, korzystając z dorobku pedagogiki specjalnej, pedagogiki społecznej, jak i innych dyscyplin i subdyscyplin	KN3_U12 KN3_U13	5 3	
PS_F_KJ_5	W zakresie umiejętności absolwent wykazuje wrażliwość na słowo, traktuje język jako wartość; ma etyczną świadomość wykorzystywania języka na różnych poziomach komunikacji społecznej	KN3_K01	1	

		KN3_K04	3
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/ peculiarity of the artifact at every stage of its creation/production</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_F_KJ_fs1	practical classes	30	course work	PS_F_KJ_1, PS_F_KJ_2, PS_F_KJ_3, PS_F_KJ_4, PS_F_KJ_5	a01, a05, b04, d02, e03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes

a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Legal aspects of functioning individuals with intellectual disabilities	
Module code	PS_NI_E1_PAFNI	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł obejmuje treści zawierające wiedzę, umiejętności i kompetencje społeczne niezbędne pedagogowi do realizacji zadań z zakresu zabezpieczenia społecznego osób z niepełnosprawnością intelektualną. Celem modułu jest uzyskanie takiego poziomu wiedzy z zakresu podstaw prawnych zabezpieczenia społecznego aby prowadzić różnorodne działania wspierające i pomocowe na rzecz osób z niepełnosprawnością intelektualną i ich rodzin we współpracy z innymi podmiotami/instytucjami. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_PAFNI_1	W zakresie wiedzy absolwent zna i rozumie prawne aspekty funkcjonowania osób z niepełnosprawnością intelektualną: zasady orzekania o niepełnosprawności, zagadnienie ubezwłasnowolnienia, ograniczenia w realizacji autonomii, rolę ulg i udogodnień, regulacje w zakresie organizacji edukacji i wsparcia społecznego tych osób	KN3_W03	4	
PS_NI_E1_PAFNI_2	W zakresie wiedzy absolwent zna i rozumie zagadnienie przemocy wobec osób z niepełnosprawnością intelektualną; problem przemocy w kontekście prawnym	KN3_W05	3	
PS_NI_E1_PAFNI_3	W zakresie umiejętności absolwent potrafi analizować prawne aspekty funkcjonowania osób z niepełnosprawnością intelektualną i zasady orzekania w tym zakresie; ocenić konsekwencje ubezwłasnowolnienia; wskazać ulgi i udogodnienia; oceniać organizację edukacji i wsparcia społecznego osób z niepełnosprawnością intelektualną	KN3_U02	3	
PS_NI_E1_PAFNI_4	W zakresie kompetencji społecznych absolwent jest gotów do zachowania zasad etyki zawodowej	KN3_K01	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_PAFNI_fs1	lecture	15	exam	PS_NI_E1_PAFNI_1, PS_NI_E1_PAFNI_2	a01, b01
PS_NI_E1_PAFNI_fs2	practical classes	15	course work	PS_NI_E1_PAFNI_3, PS_NI_E1_PAFNI_4	b02, b04, b07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions</i>	Yes

		<i>for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Legal aspects of the education of pupils with special educational needs	
Module code	PS_C3_PASPE	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł obejmuje treści zawierające wiedzę, umiejętności i kompetencje społeczne niezbędne pedagogowi do realizacji zadań z zakresu opieki i wychowania oraz rehabilitacji osób z niepełnosprawnościami. Celem modułu jest uzyskanie takiego poziomu wiedzy merytorycznej z prawa cywilnego, rodzinnego i opiekuńczego oraz prawa dotyczącego rehabilitacji osób z niepełnosprawnościami aby prowadzić ich skuteczną opiekę i wychowanie, edukację i rehabilitację. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C3_PASPE_1	W zakresie wiedzy absolwent zna i rozumie regulacje prawne w zakresie kształcenia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi i zasady orzekania w tym zakresie; zasady organizacji pomocy psychologiczno-pedagogicznej; aspekty klasyfikowania i oceniania uczniów [C.3.W3]	KN3_W03	3	
PS_C3_PASPE_2	W zakresie kompetencji absolwent jest świadomy w jaki sposób organizować kształcenie dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi zgodnie z przepisami prawa [W.3.K1]	KN3_K03	2	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C3_PASPE_fs1	lecture	15	course work	PS_C3_PASPE_1, PS_C3_PASPE_2	b02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Legal aspects of the functioning of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_E1_PAF	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Celem Modułu Prawne aspekty funkcjonowania osób z zaburzeniami ze spektrum autyzmu jest zapoznanie studentów z wybranymi przepisami prawa (krajowego i międzynarodowego) regulującymi funkcjonowanie osób z zaburzeniami ze spektrum autyzmu w sferze rodzinnej, społecznej i zawodowej. Obejmuje treści związane z osobami z zaburzeniami ze spektrum autyzmu jako podmiotami prawa, formalno-prawną sytuacją osób z autyzmem w Polsce, zasadami orzecznictwa na rzecz osób/uczniów z autyzmem, formami wsparcia osób z autyzmem i ich opiekunów oraz działaniami na rzecz ochrony praw osób z autyzmem w Polsce i na świecie.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_PAF_1	W zakresie wiedzy absolwent zna i rozumie prawne aspekty funkcjonowania osób z zaburzeniami ze spektrum autyzmu: zasady orzekania o niepełnosprawności, zagadnienie ubezwłasnowolnienia, ograniczenia w realizacji autonomii, rolę ulg i udogodnień, regulacje w zakresie organizacji edukacji i wsparcia społecznego tych osób, zagadnienie przemocy wobec osób z zaburzeniami ze spektrum autyzmu; problem przemocy w kontekście prawnym	KN3_W03	4	
PS_ASD_E1_PAF_2	W zakresie umiejętności absolwent potrafi analizować prawne aspekty funkcjonowania osób z zaburzeniami ze spektrum autyzmu i zasady orzekania w tym zakresie; ocenić konsekwencje ubezwłasnowolnienia; wskazać ulgi i udogodnienia; oceniać organizację wsparcia społecznego osób z zaburzeniami ze spektrum autyzmu	KN3_U01	3	
PS_ASD_E1_PAF_3	W zakresie kompetencji społecznych absolwent jest gotów do zachowania zasad etyki zawodowej	KN3_K01	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	

b01	Problem-solving methods	<p>Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i></p>
b04	Problem-solving methods	<p>Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i></p>
b07	Problem-solving methods	<p>Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i></p>
c07	Demonstration methods	<p>Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i></p>
c09	Demonstration methods	<p>Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i></p>
d01	Programmed learning methods	<p>Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i></p>
d03	Programmed learning methods	<p>Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i></p>
f02	Methods of self-learning	<p>Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i></p>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_PAF_fs1	lecture	15	exam	PS_ASD_E1_PAF_1	a01, b01, c07
PS_ASD_E1_PAF_fs2	practical classes	15	course work	PS_ASD_E1_PAF_2, PS_ASD_E1_PAF_3	b04, b07, c09, d01, d03, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Medical aspects of education and rehabilitation of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_E1_MA	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest wyposażenie studenta w wiedzę dotyczącą medycznych podstaw zaburzeń ze spektrum autyzmu. Student zapozna się z treściami dotyczącymi anatomii i fizjologii układu nerwowego w kontekście deficytów i nieprawidłowości rozwojowych w spektrum autyzmu. Podjęte będą zagadnienia zaburzeń genetycznych i niepełnosprawności sprzężonych; podstaw psychiatrii, psychopatologii i neurologii oraz innych problemów medycznych dotyczących dzieci z zaburzeniami ze spektrum autyzmu. Studenci zapoznają z medycznymi klasyfikacjami nozologicznymi dotyczącymi autycznego spektrum (ICD, DSM) oraz z klasyfikacją funkcjonalną (ICF).	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_MA_1	W zakresie wiedzy absolwent zna i rozumie medyczne podstawy zaburzeń ze spektrum autyzmu; anatomię i fizjologię układu nerwowego w kontekście deficytów i nieprawidłowości rozwojowych w spektrum autyzmu; zagadnienia zaburzeń genetycznych i niepełnosprawności sprzężonych; podstawy psychiatrii, psychopatologii i neurologii; choroby wieku dziecięcego i wybrane problemy medyczne dotyczące dzieci z zaburzeniami ze spektrum autyzmu, w tym diety, suplementację, farmakoterapię; narzędzia do monitorowania stanu zdrowia dzieci; kryteria diagnostyczne zaburzeń ze spektrum autyzmu, ich uwarunkowania i epidemiologię; miejsce zaburzeń autystycznych w medycznych klasyfikacjach nozologicznych (ICD, DSM) i klasyfikacji funkcjonalnej (ICF)	KN3_W03	3	
PS_ASD_E1_MA_2	W zakresie umiejętności absolwent potrafi analizować medyczne podstawy zaburzeń ze spektrum autyzmu; analizować anatomię i fizjologię układu nerwowego w kontekście deficytów i nieprawidłowości rozwojowych w zaburzeniach ze spektrum autyzmu; analizować zaburzenia genetyczne i niepełnosprawności sprzężone, podstawy psychiatrii, psychopatologii i neurologii; określać choroby wieku dziecięcego i wybrane problemy medyczne dotyczące dzieci z zaburzeniami ze spektrum autyzmu, w tym zagadnienia diety, suplementacji i farmakoterapii; stosować narzędzia do monitorowania stanu zdrowia dzieci; opisać kryteria diagnostyczne zaburzeń ze spektrum autyzmu, uwarunkowania i epidemiologię; określać i analizować zaburzenia autystyczne w medycznych klasyfikacjach nozologicznych (ICD, DSM) i klasyfikacji funkcjonalnej (ICF)	KN3_U02	3	
PS_ASD_E1	W zakresie kompetencji społecznych absolwent gotów jest do wykorzystania zdobytej wiedzy do analizy zdarzeń	KN3_K03	3	

_MA_3	pedagogicznych	KN3_K06	3
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_MA_fs1	lecture	15	exam	PS_ASD_E1_MA_1	a01, a05, b01, c07
PS_ASD_MA_fs2	practical classes	15	course work	PS_ASD_E1_MA_2, PS_ASD_E1_MA_3	b07, c07, c09, d03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Medical aspects of education and rehabilitation of individuals with intellectual disability
Module code	PS_NI_E1_MA
Number of the ECTS credits	4
Language of instruction	Polish
Purpose and description of the content of education	Efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń, a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień: rozwój i zagrożenia rozwoju człowieka w aspekcie biologicznym, psychologicznym i społecznym; profilaktyka a powstawanie patomechanizmów zaburzeń i niepełnosprawności; znajomość i krytyczna postawa wobec terminologii i teorii medycznych, kategorii i pojęć pedagogiki ogólnej oraz pedagogiki specjalnej; interpretacja zjawisk społecznych ukazująca ich powiązanie z różnymi obszarami pedagogiki specjalnej i innymi naukami społecznymi, humanistycznymi i medycznymi. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_NI_E1_MA_1	W zakresie wiedzy absolwent zna i rozumie: medyczne aspekty edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; etiologię niepełnosprawności intelektualnej; obrazy kliniczne jednostek chorobowych, w tym genowych i chromosomowych, związanych z niepełnosprawnością intelektualną; współczesne teorie interwencji i rehabilitacji medycznej oraz medyczne aspekty niepełnosprawności sprzężonej	KN3_W04 KN3_W09 KN3_W11 KN3_W14	2 2 3 2
PS_NI_E1_MA_2	W zakresie umiejętności absolwent potrafi: analizować medyczne aspekty edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; określać etiologię niepełnosprawności intelektualnej; przedstawiać obrazy kliniczne jednostek chorobowych, w tym genowych i chromosomowych, związanych z niepełnosprawnością intelektualną; analizować i wykorzystywać współczesne teorie interwencji i rehabilitacji medycznej; określać medyczne aspekty niepełnosprawności sprzężonej	KN3_U02 KN3_U04	2 2
PS_NI_E1_MA_3	W zakresie kompetencji społecznych absolwent jest gotów do autorefleksji nad rozwojem zawodowym	KN3_K01 KN3_K05	2 2
PS_NI_E1_MA	W zakresie kompetencji społecznych absolwent jest gotów do: wykorzystania zdobytej wiedzy do analizy zdarzeń	KN3_K01	3

_4	pedagogicznych	KN3_K05	2
		KN3_K06	1

9. Methods of conducting classes			
Code	Category	Name (description)	
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>	
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>	
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>	
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>	
f02	Methods of self-learning	Individual work with a text	

		searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue
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10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_MA_fs1	lecture	15	exam	PS_NI_E1_MA_1, PS_NI_E1_MA_2, PS_NI_E1_MA_3, PS_NI_E1_MA_4	a03, b02, c07, f01, f02
PS_NI_E1_MA_fs2	practical classes	15	course work	PS_NI_E1_MA_1, PS_NI_E1_MA_2, PS_NI_E1_MA_3, PS_NI_E1_MA_4	a03, b04, b07, c02, c07, c08, d03, f01, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Methodological faculty
Module code		PS_C1_FM
Number of the ECTS credits		3
Language of instruction		Polish
Purpose and description of the content of education		Moduł ma charakter wybieralny, z przygotowanej listy propozycji (corocznie modyfikowanej i uzupełnianej w odpowiedzi na zainteresowanie studentów). Student wybiera fakultet dotyczący innej, niż studiowana specjalność. Celem modułu jest wzbogacenie metodycznego warsztatu studentów w zakresie pracy edukacyjno-terapeutycznej z dziećmi i młodzieżą z niepełnosprawnością, której nie obejmuje studiowana specjalność oraz uzyskanie takiego poziomu wiedzy merytorycznej i metodycznej, aby prowadzić skuteczną pracę z dziećmi i młodzieżą z wybraną niepełnosprawnością, będąc świadomym roli doboru metody i jej wpływu na efektywność oddziaływań edukacyjnych, terapeutycznych i wychowawczych.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_FM_1	W zakresie wiedzy absolwent zna i rozumie merytoryczne i metodyczne podstawy prowadzenia zajęć – zgodnie z wybranym zakresem pedagogiki specjalnej.	KN3_W12	3	
PS_C1_FM_2	W zakresie umiejętności absolwent potrafi projektować i prowadzić zajęcia oraz dokonywać ich ewaluacji – zgodnie z wybranym zakresem pedagogiki specjalnej.	KN3_U11	3	
PS_C1_FM_3	W zakresie kompetencji społecznych absolwent jest gotów do działania na rzecz poprawy jakości działania przedszkola, szkoły lub placówki systemu oświaty.	KN3_K06	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>	

b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_FM_fs1	workshop	30	course work	PS_C1_FM_1, PS_C1_FM_2, PS_C1_FM_3	b07, b08, e04, e07, f01

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	No

c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods for the rehabilitation and upbringing of individuals with complex and profound disabilities	
Module code	PS_NI_E2_MGS	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Celem zajęć jest wyposażenie studentów w wiedzę umiętności i kompetencje przygotowującą do pracy z osobami ze sprzężoną i głęboką niepełnosprawnością intelektualną ze szczególnym uwzględnieniem sytuacji edukacyjnej. Przedstawione zostaną podstawowe założenia szeroko rozumianego procesu edukacji i rehabilitacji oraz podstawowe metody pracy rewalidacyjno-wychowawczej.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E2_MGS_1	W zakresie wiedzy absolwent zna i rozumie metodykę pracy rewalidacyjno-wychowawczej z osobami ze sprzężoną i głęboką niepełnosprawnością intelektualną; metody pracy z osobami z niepełnosprawnością intelektualną w stopniu głębokim; organizację i metodykę zajęć rewalidacyjno-wychowawczych; zasady konstruowania indywidualnego programu zajęć rewalidacyjno-wychowawczych oraz współpracy ze środowiskiem rodzinnym lub personelem opiekuńczym placówek pobytu stałego.	KN3_W05 KN3_W10	4 5	
PS_NI_E2_MGS_2	W zakresie umiejętności absolwent potrafi analizować metodykę pracy rewalidacyjno-wychowawczej z osobami ze sprzężoną i głęboką niepełnosprawnością intelektualną; analizować i stosować metody pracy z osobami z niepełnosprawnością intelektualną w stopniu głębokim; analizować organizację i metodyki zajęć rewalidacyjno-wychowawczych; konstruować indywidualne programy zajęć rewalidacyjno-wychowawczych; współpracować ze środowiskiem rodzinnym lub personelem opiekuńczym placówek pobytu stałego	KN3_U05 KN3_U06	4 4	
PS_NI_E2_MGS_3	W zakresie kompetencji społecznych absolwent gotów jest do samodzielnego pogłębiania wiedzy pedagogicznej	KN3_K01	5	
PS_NI_E2_MGS_4	W zakresie kompetencji społecznych absolwent gotów jest do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy	KN3_K07	5	

9. Methods of conducting classes		
Code	Category	Name (description)
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_MGS_fs1	lecture	15	exam	PS_NI_E2_MGS_1, PS_NI_E2_MGS_3	b01, b02, f01
PS_NI_E2_MGS_fs2	practical classes	30	course work	PS_NI_E2_MGS_2, PS_NI_E2_MGS_4	c06, c09, d03, e04, e07, f01, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation</i>	Yes

		<i>of the task aimed at checking the level of the achieved learning outcomes</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of co-teaching of students with Autism Spectrum Disorder	
Module code	PS_ASD_E2_MWK	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Celem zajęć jest wyposażenie studentów w wiedzę i umiejętności przygotowujące ich do pracy z osobami z zaburzeniami ze spektrum autyzmu. Tematyka zajęć skupiona jest wokół zagadnień związanych z możliwościami wspierania i współorganizowania procesu dydaktycznego przez nauczyciela wspierającego, jego przygotowaniem do pracy, rozwojem osobistym i awansem zawodowym. Istotnym zagadnieniem poruszonym na zajęciach jest tworzenie sytuacji edukacyjnych w środowisku włączającym oraz społeczne aspekty współorganizowania procesów edukacyjnych.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E2_MWK_1	W zakresie wiedzy absolwent zna i rozumie potrzebę dostosowania wymagań edukacyjnych do specjalnych potrzeb uczniów z zaburzeniami ze spektrum autyzmu	KN3_W01	4	
PS_ASD_E2_MWK_2	W zakresie wiedzy absolwent zna i rozumie zasady współorganizowania zajęć dydaktycznych przez nauczyciela wspierającego ucznia z zaburzeniami ze spektrum autyzmu i innymi zaburzeniami neurorozwojowymi	KN3_W11	4	
PS_ASD_E2_MWK_3	W zakresie umiejętności absolwent potrafi określać zasady współorganizowania zajęć dydaktycznych przez nauczyciela wspierającego ucznia z zaburzeniami ze spektrum autyzmu i innymi zaburzeniami neurorozwojowymi	KN3_U07	4	
PS_ASD_E2_MWK_4	W zakresie kompetencji społecznych absolwent jest gotów do profesjonalnego rozwiązywania konfliktów w klasie szkolnej i grupie wychowawczej	KN3_K04	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
b04	Problem-solving methods	Activating method – discussion / debate	

		<i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_MWK_fs1	lecture	15	course work	PS_ASD_E2_MWK_1, PS_ASD_E2_MWK_2	a01, c07
PS_ASD_E2_MWK_fs2	practical classes	15	course work	PS_ASD_E2_MWK_3, PS_ASD_E2_MWK_4	b04, b07, c09, d02, d03, f01

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of education in heterogeneous groups	
Module code	PS_D3_MKGZ	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Grupy zróżnicowane w edukacji stają się codziennością i tworzą podstawy dla koncepcji teoretycznych i rozwiązań praktycznych edukacji włączającej, która nie zakłada przygotowania osobnej ścieżki kształcenia, ale dąży do zaspokojenia indywidualnych potrzeb przez standardowe zajęcia grupowe włączające w życie klasy i szkoły. Celem modułu jest zapoznanie ze specyfiką pracy w grupie zróżnicowanej, ze stylami poznawczymi, strategiami uczenia się i stylami nauczania w kontekście grupy heterogenicznej oraz poznanie istoty nauczania otwartego, modeli nauczania indywidualizującego oraz nauczania w małych grupach w klasach włączających. Omówiona zostanie również koncepcja uniwersalnego projektowania zajęć (UDL) jako perspektywa metodyczna edukacji włączającej.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_MKGZ_1	W zakresie wiedzy absolwent zna i rozumie istotę i zalety nauczania otwartego w edukacji włączającej; specyfikę pracy w grupie zróżnicowanej, zasady projektowania przestrzeni klasy szkolnej; style poznawcze i strategie uczenia się oraz style nauczania w kontekście grupy heterogenicznej	KN3_W09	4	
PS_D3_MKGZ_2	W zakresie wiedzy absolwent zna i rozumie pojęcie i zasady uniwersalnego projektowania zajęć	KN3_W11	5	
PS_D3_MKGZ_3	W zakresie umiejętności absolwent potrafi projektować zajęcia dla zróżnicowanych grup dzieci i uczniów	KN3_U07	4	
PS_D3_MKGZ_4	W zakresie umiejętności absolwent potrafi dobierać i adaptować środki dydaktyczne do potrzeb dziecka i ucznia; opracowywać materiały dydaktyczne zgodnie z zasadami uniwersalnego projektowania zajęć; dostosować treści i formy sprawdzianów do możliwości uczniów ze specjalnymi potrzebami edukacyjnymi	KN3_U10	4	
PS_D3_MKGZ_5	W zakresie kompetencji społecznych absolwent jest gotów do podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej	KN3_K02	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_MKGZ_fs1	lecture	15	exam	PS_D3_MKGZ_1, PS_D3_MKGZ_2	a05, b01, c07, d03
PS_D3_MKGZ_fs2	practical classes	30	course work	PS_D3_MKGZ_3, PS_D3_MKGZ_4, PS_D3_MKGZ_5	b04, b07, c09, d03, e07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module		
Module name		Methods of mathematics education in heterogeneous groups	
Module code		PS_D3_MEM	
Number of the ECTS credits		2	
Language of instruction		Polish	
Purpose and description of the content of education		<p>Metodyka edukacji matematycznej w grupach zróżnicowanych jest modulem wprowadzającym w szczegółową wiedzę i umiejętności pracy z uczniem o zróżnicowanych potrzebach w obszarze edukacji matematycznej w placówkach edukacyjnych oraz opiekuńczo-wychowawczych. Celem zajęć jest nabycie przez studentów kompetencji w zakresie wykorzystywania wiedzy teoretycznej oraz metodycznej do projektowania zajęć dla dzieci/uczniów o zróżnicowanych potrzebach edukacyjnych w zakresie edukacji matematycznej w przedszkolu oraz szkole. Poznanie różnych strategii edukacyjnych ukierunkowanych na wprowadzenie liczby z uwzględnieniem aspektu ilościowego (kardynalnego), porządkowego, miarowego i algebraicznego, wykonywanie czterech działań matematycznych z uwzględnieniem stopniowania trudności, rozwiązywania prostych i złożonych zadań z treścią oraz operacji i myślenia matematycznego dostosowanych do zróżnicowanych potrzeb dzieci/uczniów.</p> <p>Poznanie metodycznych postępowań i procedur odnoszących się do nabywania kompetencji matematycznych oraz dostosowania materiału realizowanego w zakresie edukacji matematycznej do możliwości dzieci/uczniów z różnymi rodzajami niepełnosprawności. Nabywanie umiejętności organizowania zajęcia w zakresie edukacji matematycznej z wykorzystaniem zabaw i gier edukacyjnych oraz własnego potencjału twórczego i kreatywności.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)		not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_MEM_1	W zakresie wiedzy absolwent zna i rozumie rolę nowych technologii w dostosowaniu nauczania do potrzeb dzieci i uczniów;	KN3_W02	3	
PS_D3_MEM_2	W zakresie wiedzy absolwent zna i rozumie metody nauczania (konwencjonalne i niekonwencjonalne metody nauczania i ich adaptację do zróżnicowanych potrzeb dzieci i uczniów, metody aktywizujące, metodę projektów, pracę badawczą dziecka i ucznia), alternatywne sposoby uczenia się i elastycznego nauczania;	KN3_W11 KN3_W12	3 3	
PS_D3_MEM	W zakresie umiejętności absolwent potrafi dobierać i adaptować środki dydaktyczne do potrzeb dziecka i ucznia;	KN3_U07	4	

_3	opracowywać materiały dydaktyczne zgodnie z zasadami uniwersalnego projektowania zajęć; dostosować treści i formy sprawdzianów do możliwości uczniów ze specjalnymi potrzebami edukacyjnymi;		
PS_D3_MEM_4	W zakresie kompetencji absolwent potrafi stosować ocenianie wspierające uczenie się.	KN3_U07	3
PS_D3_MEM_5	W zakresie kompetencji społecznych absolwent jest gotów podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej.	KN3_K03	3

9. Methods of conducting classes		
Code	Category	Name (description)
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_MEM_fs1	practical classes	15	course work	PS_D3_MEM_1, PS_D3_MEM_2, PS_D3_MEM_3, PS_D3_MEM_4, PS_D3_MEM_5	c06, d01, e01, e03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Methods of Polish language education in heterogeneous groups
Module code	PS_D3_MEP
Number of the ECTS credits	2
Language of instruction	Polish
Purpose and description of the content of education	<p>Metodyka edukacji polonistycznej w grupach zróżnicowanych jest modulem wprowadzającym w szczegółową wiedzę i umiejętności pracy z uczniem o zróżnicowanych potrzebach w obszarze edukacji polonistycznej w placówkach edukacyjnych oraz opiekuńczo-wychowawczych. Celem zajęć jest nabycie przez studentów kompetencji w zakresie wykorzystywania wiedzy teoretycznej oraz metodycznej do projektowania zajęć dla dzieci/uczniów o zróżnicowanych potrzebach edukacyjnych w zakresie edukacji polonistycznej w przedszkolu oraz szkole. Poznanie różnych strategii edukacyjnych ukierunkowanych na rozwijanie umiejętności mówienia i rozumienia mowy, słuchania, nauki czytania i pisanie, formułowania wypowiedzi ustnych i pisemnych dostosowanych do zróżnicowanych potrzeb dzieci/uczniów. Poznanie metodycznych postępowań i procedur odnoszących się do dostosowania wprowadzenia i identyfikowania materiału literowego, czytania i pisanie oraz kompetencji językowych przez dzieci/uczniów z różnymi rodzajami niepełnosprawności. Nabywanie umiejętności jak organizować zajęcia w zakresie edukacji polonistycznej z wykorzystaniem zabaw i gier edukacyjnych oraz własnego potencjału twórczego i kreatywności.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module				
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D3_MEP_1	W zakresie wiedzy absolwent zna i rozumie rolę nowych technologii w dostosowaniu nauczania do potrzeb dzieci i uczniów	KN3_W02	3	
PS_D3_MEP_2	W zakresie wiedzy absolwent zna i rozumie metody nauczania (konwencjonalne i niekonwencjonalne metody nauczania i ich adaptację do zróżnicowanych potrzeb dzieci i uczniów, metody aktywizujące, metodę projektów, pracę badawczą dziecka i ucznia), alternatywne sposoby uczenia się i elastycznego nauczania	KN3_W11 KN3_W12	3 3	
PS_D3_MEP_3	W zakresie umiejętności absolwent potrafi dobierać i adaptować środki dydaktyczne do potrzeb dziecka i ucznia; opracowywać materiały dydaktyczne zgodnie z zasadami uniwersalnego projektowania zajęć; dostosować treści i formy sprawdzianów do możliwości uczniów ze specjalnymi potrzebami edukacyjnymi	KN3_U07 KN3_U12	4 3	

PS_D3_MEP_4	W zakresie umiejętności absolwent potrafi stosować ocenianie wspierające uczenie się	KN3_U07	3
PS_D3_MEP_5	W zakresie kompetencji społecznych absolwent jest gotów podjęcia odpowiedzialności za podejmowane decyzje w edukacji włączającej	KN3_K03	3

9. Methods of conducting classes		
Code	Category	Name (description)
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D3_MEP_fs1	practical classes	15	course work	PS_D3_MEP_1, PS_D3_MEP_2, PS_D3_MEP_3, PS_D3_MEP_4, PS_D3_MEP_5	c06, d01, e01, e03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No

a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of raising and teaching students with Autism Spectrum Disorder at educational levels II and III	
Module code	PS_ASD_E2_MKA2i3	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Podstawowym celem zajęć realizowanych w ramach modułu jest zapoznanie studentów z teoretycznymi i praktycznymi aspektami nauczania oraz wychowania uczniów z zaburzeniami spektrum autyzmu na II i III etapie edukacyjnym. Podczas zajęć ćwiczeniowych studenci będą mieli również możliwość doskonalenia umiejętności planowania, organizacji zajęć oraz sprawdzania osiągnięć uczniów	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_ASD_E2_MKA2i3_1	W zakresie wiedzy absolwent zna i rozumie zasady planowania pracy dydaktyczno-wychowawczej i terapeutycznej z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzmu na II i III etapie edukacyjnym; potrzebę dostosowania wymagań edukacyjnych do specjalnych potrzeb uczniów z zaburzeniami ze spektrum autyzmu; rolę zajęć specjalistycznych i wszechstronną interdyscyplinarną rehabilitację oraz metodykę zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; metodykę zajęć aktywizujących w grupie szkolnej; znaczenie rozwijania zamiłowań i zainteresowań, a także problematykę doradztwa zawodowego i wspierania rozwoju zawodowego osób z zaburzeniami ze spektrum autyzmu	KN3_W05 KN3_W11	4 4
PS_ASD_E2_MKA2i3_2	W zakresie umiejętności absolwent potrafi planować pracę dydaktyczno-wychowawczą i terapeutyczną z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzmu na II i III etapie edukacyjnym; dostosowywać wymagania edukacyjne do specjalnych potrzeb edukacyjnych uczniów z zaburzeniami ze spektrum autyzmu; określać rolę zajęć specjalistycznych i wszechstronnej interdyscyplinarnej rehabilitacji oraz metodyki zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; planować metodykę zajęć aktywizujących w grupie szkolnej; rozwijać zamiłowania i zainteresowania uczniów z zaburzeniami ze spektrum autyzmu; planować i realizować doradztwo zawodowe oraz wspierać rozwój zawodowy osób z zaburzeniami ze spektrum	KN3_U07 KN3_U10	4 4
PS_ASD_E2_MKA2i3_3	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy	KN3_K07	4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_MKA2i3_fs1	lecture	15	exam	PS_ASD_E2_MKA2i3_1	a01, a05, b01, c07
PS_ASD_E2_MKA2i3_fs2	practical classes	30	course work	PS_ASD_E2_MKA2i3_2, PS_ASD_E2_MKA2i3_3	b07, b09, c06, c07, c09, d03, e07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of raising and teaching students with Autism Spectrum Disorder in early childhood education	
Module code	PS_ASD_E2_MAEW	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Wykłady prowadzone w ramach modułu mają na celu zaznajomienie studentów z prawnymi, organizacyjnymi i metodycznymi podstawami nauczania oraz wychowania uczniów z zaburzeniami ze spektrum autyzmu na I etapie edukacyjnym. Podczas zajęć ćwiczeniowych studenci będą mieli możliwość nabywania kompetencji umożliwiających planowanie, realizację i ewaluację zajęć w ramach edukacji integracyjnej, włączającej i specjalnej z uwzględnieniem potrzeb i możliwości edukacyjnych uczniów oraz specyfiki i użyteczności poznanych metod.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_ASD_E2_MAEW_1	W zakresie wiedzy absolwent zna i rozumie zasady planowania pracy dydaktyczno-wychowawczej i terapeutycznej z dziećmi z zaburzeniami ze spektrum autyzmu w edukacji wczesnoszkolnej; potrzebę dostosowania wymagań edukacyjnych do specjalnych potrzeb uczniów z zaburzeniami ze spektrum autyzmu; rolę zajęć specjalistycznych i wszechstronną interdyscyplinarną rehabilitację oraz metodykę zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; metodykę zajęć aktywizujących w grupie szkolnej, a także znaczenie rozwijania zamiłowań i zainteresowań	KN3_W02 KN3_W05 KN3_W11	4 4 4
PS_ASD_E2_MAEW_2	W zakresie umiejętności absolwent potrafi planować pracę dydaktyczno-wychowawczą i terapeutyczną z dziećmi z zaburzeniami ze spektrum autyzmu w edukacji wczesnoszkolnej; dostosowywać wymagania edukacyjne do specjalnych potrzeb edukacyjnych uczniów z zaburzeniami ze spektrum autyzmu; określać rolę zajęć specjalistycznych i wszechstronnej interdyscyplinarnej rehabilitacji oraz metodyki zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; planować i realizować metodykę zajęć aktywizujących w grupie szkolnej, a także rozwijać zamiłowania i zainteresowania uczniów z zaburzeniami ze spektrum autyzmu	KN3_U07	4
PS_ASD_E2_MAEW_3	W zakresie kompetencji społecznych absolwent jest gotów do okazywania empatii dzieciom i uczniom potrzebującym wsparcia i pomocy	KN3_K04	4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_MAEW_fs1	lecture	15	exam	PS_ASD_E2_MAEW_1	a01, a05, b01, c07
PS_ASD_E2	practical classes	30	course work	PS_ASD_E2_MAEW_2,	b07, b09, c06, c07, c09, d03

_MAEW_fs2			PS_ASD_E2_MAEW_3	
11. The student's work, apart from participation in classes, includes in particular:				
Code	Category	Name (description)	Is it part of the BUNA?	
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes	
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No	
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes	

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of raising and teaching students with mild intellectual disabilities at educational levels II and III	
Module code	PS_NI_E2_MEWII	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Podstawowym celem zajęć realizowanych w ramach modułu jest zapoznanie studentów z teoretycznymi i praktycznymi aspektami nauczania oraz wychowania uczniów z niepełnosprawnością intelektualną w stopniu lekkim na II i III etapie edukacyjnym. Podczas zajęć ćwiczeniowych studenci będą mieli również możliwość doskonalenia umiejętności planowania, organizacji zajęć oraz sprawdzania osiągnięć uczniów. Zakładane efekty uczenia się powinny być osiągnięte dzięki aktywnemu uczestnictwu studentów w wykładach, ćwiczeniach oraz ich pracy własnej, obejmującej studiowanie literatury przedmiotu, przygotowanie wymaganych zagadnień i prac zaliczeniowych.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E2_MEWII_1	W zakresie wiedzy absolwent zna i rozumie organizację i specyfikę kształcenia uczniów z niepełnosprawnością intelektualną w stopniu lekkim na II i III etapie edukacyjnym; zadania nauczyciela – wychowawcy na różnych etapach edukacyjnych; zasady i reguły pracy dydaktyczno-wychowawczej	KN3_W02 KN3_W11	3 4	
PS_NI_E2_MEWII_2	W zakresie wiedzy absolwent zna i rozumie cele, treści kształcenia, środki dydaktyczne, metody kształcenia, formy organizacji zajęć, zajęcia pozalekcyjne, wsparcie metodyczne nauczyciela strategię organizowania zajęć w różnych formach edukacji uczniów z niepełnosprawnością intelektualną w stopniu lekkim, w tym z dodatkowymi sprzężonymi zaburzeniami; metodyczne aspekty błędów wychowawczych oraz współpracy z rodzicami lub opiekunami uczniów i specjalistami	KN3_W10	5	
PS_NI_E2_MEWII_3	W zakresie umiejętności absolwent potrafi analizować organizację i specyfikę kształcenia uczniów z niepełnosprawnością intelektualną w stopniu lekkim na II i III etapie edukacyjnym; realizować zadania nauczyciela – wychowawcy na różnych etapach edukacyjnych; przestrzegać zasad i reguł pracy dydaktyczno-wychowawczej	KN3_U01	4	
PS_NI_E2_MEWII_4	W zakresie umiejętności absolwent potrafi określać cele, treści kształcenia, środki dydaktyczne, metody kształcenia, formy organizacji zajęć, planować zajęcia pozalekcyjne, prezentować wsparcie metodyczne nauczyciela; analizować i stosować strategię organizowania zajęć w różnych formach edukacji uczniów z niepełnosprawnością intelektualną w stopniu lekkim, w tym z dodatkowymi sprzężonymi zaburzeniami; analizować metodyczne aspekty błędów	KN3_U07	4	

	wychowawczych; prezentować metodyczne aspekty współpracy z rodzicami lub opiekunami uczniów oraz specjalistami		
PS_NI_E2 _MEWII_5	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy	KN3_K07	3

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_MEWII_fs1	lecture	15	exam	PS_NI_E2_MEWII_1, PS_NI_E2_MEWII_2	a01, a03, b02, b04, c07, f02
PS_NI_E2_MEWII_fs2	practical classes	15	course work	PS_NI_E2_MEWII_3, PS_NI_E2_MEWII_4, PS_NI_E2_MEWII_5	a03, b04, c06, c07, d03, e01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No

c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of raising and teaching students with mild intellectual disabilities in early childhood education	
Module code	PS_NI_E2_MEW	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Wykłady prowadzone w ramach modułu mają na celu zaznajomienie studentów z prawnymi, organizacyjnymi i metodycznymi podstawami nauczania oraz wychowania uczniów z niepełnosprawnością intelektualną w stopniu lekkim na I etapie edukacyjnym. Podczas zajęć ćwiczeniowych studenci będą mieli możliwość nabywania kompetencji umożliwiających planowanie, realizację i ewaluację zajęć w ramach edukacji integracyjnej czy włączającej z uwzględnieniem potrzeb i możliwości edukacyjnych uczniów oraz specyfiki i użyteczności poznanych metod. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_NI_E2_MEW_1	W zakresie wiedzy absolwent zna i rozumie metodykę nauczania uczniów z niepełnosprawnością intelektualną w stopniu lekkim w edukacji wczesnoszkolnej; podstawę programową kształcenia ogólnego w szkole podstawowej (klasy I–III), adaptację treści nauczania i ich realizację w stosunku do dziecka z niepełnosprawnością intelektualną w stopniu lekkim; paradygmat konstruktywistyczny; metodykę nauczania wczesnoszkolnego w zakresie różnych obszarów edukacji; specjalistyczne rozwiązania, ze szczególnym uwzględnieniem nauki czytania i pisanie oraz edukacji matematycznej	KN3_W11	4
PS_NI_E2_MEW_2	W zakresie wiedzy absolwent zna i rozumie metodę ośrodków pracy jako propozycję pracy z uczniami z niepełnosprawnością intelektualną w stopniu lekkim na I etapie edukacyjnym; konstruowanie i ewaluowanie indywidualnych programów edukacyjno-terapeutycznych na I etapie edukacyjnym	KN3_W10	4
PS_NI_E2_MEW_3	W zakresie umiejętności absolwent potrafi analizować metodykę nauczania uczniów z niepełnosprawnością intelektualną w stopniu lekkim w edukacji wczesnoszkolnej; analizować i realizować podstawę programową kształcenia ogólnego w szkole podstawowej (klasy I–III), dokonywać adaptacji treści nauczania i ich realizacji w stosunku do dziecka z niepełnosprawnością intelektualną w stopniu lekkim; analizować paradygmat konstruktywistyczny; analizować metodykę nauczania wczesnoszkolnego w zakresie różnych obszarów edukacji; analizować i stosować specjalistyczne	KN3_U07	4

	rozwiązania, ze szczególnym uwzględnieniem nauki czytania i pisanie oraz edukacji matematycznej; stosować metodę ośrodków pracy jako propozycję pracy z uczniami z niepełnosprawnością intelektualną w stopniu lekkim na I etapie edukacyjnym; konstruować i ewaluować indywidualne programy edukacyjno-terapeutyczne na I etapie edukacyjnym		
PS_NI_E2 _MEW_4	W zakresie kompetencji społecznych absolwent jest gotów do profesjonalnego rozwiązywania konfliktów w klasie szkolnej i grupie wychowawczej	KN3_K04	4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
d04	Programmed learning methods	Reconstruction / reproduction <i>proceeding according to the indicated/displayed pattern/model; e.g., the reconstruction of a structure, model, image, etc.</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the</i>

		<i>assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_MEW_fs1	lecture	15	exam	PS_NI_E2_MEW_1	a01, a03, b04, c07, f02
PS_NI_E2_MEW_fs2	practical classes	30	course work	PS_NI_E2_MEW_2, PS_NI_E2_MEW_3, PS_NI_E2_MEW_4	a03, b09, d01, d03, d04, e01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning	Yes

		<p>outcomes</p> <p><i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i></p>	
c02	Preparation for verification of learning outcomes	<p>Studying the literature used in and the materials produced in class</p> <p><i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i></p>	No
c03	Preparation for verification of learning outcomes	<p>Implementation of an individual or group assignment necessary for course/phase/ examination completion</p> <p><i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i></p>	Yes
d01	Consulting the results of the verification of learning outcomes	<p>Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes</p> <p><i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i></p>	Yes
d02	Consulting the results of the verification of learning outcomes	<p>Development of a corrective action plan as well as supplementary/corrective tasks</p> <p><i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i></p>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module		
Module name	Methods of raising and teaching students with moderate and severe intellectual disabilities II		
Module code	PS_NI_E2_MU22		
Number of the ECTS credits	5		
Language of instruction	Polish		
Purpose and description of the content of education	<p>During the implementation of the module, the student constructs general and operational goals of working with students with moderate and severe intellectual disabilities. Based on a functional diagnosis, it develops a profile of the student's achievements, a multi-specialist assessment of the level of his/her functioning and an individual educational and therapeutic program for a student of a special primary school and a special school preparing for work. She designs and implements educational and therapeutic classes for students with moderate and severe intellectual disabilities. The student acquires knowledge, skills and competences in the field of: methods and content of teaching people with moderate or severe intellectual disabilities at various educational stages, in various types of special education institutions, constructing documentation regarding the diagnosis, course of teaching and assessing the student and the principles of organizing school space, own workshop, cooperation with family, teachers, and specialists.</p> <p>All the learning outcomes assumed in the module are planned to be achieved during face-to-face classes with academic teachers, as well as during the student's work, which includes preparation for the forms of verification of learning outcomes and requirements specified in the module.</p>		
List of modules that must be completed before starting this module (if necessary)	not applicable		

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E2_MU22_1	In terms of knowledge, the graduate knows and understands the methodology of upbringing and educating students with moderate and severe intellectual disabilities in various types of educational system institutions at various educational stages; core curriculum for general education for students with moderate or severe intellectual disabilities in primary schools and general education for a special school preparing for work	KN3_W10	5	
PS_NI_E2_MU22_2	In terms of knowledge, the graduate knows and understands the multi-specialist assessment of the level of functioning student and developing and modifying an individual educational and therapeutic program; specialized methods of developing personal, communication and social competencies; rules for organizing school space and optimal workstations; the role of cooperation with the family, teachers, and specialists	KN3_W05	4	
PS_NI_E2_MU22_3	In terms of skills, the graduate can make a multi-specialist assessment of the student's functioning level and to develop and modify individual educational and therapeutic programs; analyze and apply specialized methods of developing personal, communication and social competencies; organize space	KN3_U04	4	

	school and an optimal workplace; work with students' families teachers and specialists;		
PS_NI_E2_MUZ2_4	In terms of social competencies, the graduate is ready to cooperate with teachers and specialists to improve their work skills	KN3_K05	5

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
e04	Practical methods	Project scheduling

		<i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_MUZ2_fs1	lecture	15	exam	PS_NI_E2_MUZ2_1, PS_NI_E2_MUZ2_2	a01, a03, b01, b04, b07, c07
PS_NI_E2_MUZ2_fs2	practical classes	15	course work	PS_NI_E2_MUZ2_3, PS_NI_E2_MUZ2_4	b07, c02, c06, c07, e04, e06, e07, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes	Yes

		<i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of raising and teaching students with moderate and severe intellectual disabilities_I	
Module code	PS_NI_E2_MUZ1	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	The aim of the module is to familiarize students with the organizational and legal requirements of working with a student with moderate and severe intellectual disabilities. An important element is the knowledge of students with moderate and severe intellectual disabilities from the core curriculum. During the module, the student will acquire the skills of constructing a monthly and weekly work plan based on the previously conducted functional diagnosis of the student. All the learning outcomes assumed in the module are planned to be achieved during face-to-face classes with academic teachers, as well as during the student's own work, which includes preparation for the forms of verification of learning outcomes, requirements specified in the module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E2_MUZ1_1	In terms of knowledge, the graduate knows and understands the methodology of upbringing and educating students with moderate and severe intellectual disabilities in various types of educational system institutions, at various educational stages; core curriculum for general education for students with moderate or severe intellectual disabilities in primary schools and general education for a special school preparing for work	KN3_W10	3	
PS_NI_E2_MUZ1_2	In terms of knowledge, the graduate knows and understands the multi-specialist assessment of the level of functioning student and developing and modifying an individual educational and therapeutic program; specialized methods of developing personal, communication and social competences; rules for organizing school space and optimal workstations; the role of cooperation with family, teachers and professionals	KN3_W05	3	
PS_NI_E2_MUZ1_3	In terms of skills, the graduate is able to analyze the methodology of upbringing and educating students with moderate and severe intellectual disabilities in various types of educational system institutions, at various educational stages; implement the core curriculum for general education for students with moderate or severe intellectual disabilities in primary schools and general education for a special school preparing for work	KN3_U07	4	
PS_NI_E2_MUZ1_4	In terms of social competence, the graduate is ready to show empathy to children and students in need of support and help	KN3_K02	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>

e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E2_MUZ1_fs1	lecture	15	course work	PS_NI_E2_MUZ1_1, PS_NI_E2_MUZ1_2	a01, a03, b04, b07, c07
PS_NI_E2_MUZ1_fs2	practical classes	30	course work	PS_NI_E2_MUZ1_3, PS_NI_E2_MUZ1_4	b07, c02, c06, c07, e04, e06, e07, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of	Analysis of the corrective feedback provided by the academic teacher on the results of the	Yes

	learning outcomes	verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Methods of sociotherapy classes	
Module code	PS_D4_MZS	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest osiągnięcie efektów uczenia się z zakresu metodyki zajęć socjoterapeutycznych. Student nabywa wiedzę i umiejętności na temat procesu grupowego w socjoterapii, stosowanych metod, technik; uczestnikach zajęć socjoterapeutycznych i samej organizacji tego procesu. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D4_MZS_1	W zakresie wiedzy absolwent zna i rozumie uwarunkowania agresji i przemocy w szkole; pojęcia przemocy symbolicznej, przemocy dorosłych i przemocy rówieśniczej; Zna i rozumie zasady życia społecznego i wychowania. (D.4.W5; D.4.W9)	KN3_W05	4	
PS_D4_MZS_2	W zakresie wiedzy absolwent zna i rozumie zagrożenia i zjawiska negatywne, (tradycyjne i współczesne) i ich uwarunkowania. Zna i rozumie zachowania ryzykowne (tradycyjne i nowoczesne), uwarunkowania podejmowania tych zachowań oraz zachowania ryzykowne online i offline. Zna i rozumie problematykę uzależnienia i zagrożenia uzależnieniem (D.4.W10; D.4.W11)	KN3_W09 KN3_W14	3 3	
PS_D4_MZS_3	W zakresie wiedzy absolwent zna i rozumie metodykę wykorzystywania konstruowanych programów wychowawczych, ich założenia teoretyczne oraz klasyfikacje programów kształtowania postaw wobec dzieci i uczniów z niepełnosprawnościami i relacji w grupach rówieśniczych (D.4.W13)	KN3_W10	3	
PS_D4_MZS_4	W zakresie umiejętności absolwent potrafi rozpoznać relacje społeczne w przedszkolu i grupie przedszkolnej lub w szkole i klasie szkolnej; Potrafi projektować zajęcia dla zróżnicowanych grup dzieci i uczniów. (D.4.U1; D.4.U3)	KN3_U01 KN3_U06 KN3_U09	3 3 5	
PS_D4_MZS	W zakresie umiejętności absolwent potrafi diagnozować zachowania świadczące o wystąpieniu konfliktu w grupie	KN3_U04	3	

_5	zróżnicowanej (D.4.U5)	KN3_U10	3
PS_D4_MZS_6	W zakresie umiejętności absolwent potrafi rozpoznać przyczyny agresji i przemocy w przedszkolu i szkole oraz podejmować działania profilaktyczne. Absolwent potrafi odróżnić sprawcę od ofiary przemocy (D.4.U6; D.4.U7)	KN3_U04 KN3_U06	3 3
PS_D4_MZS_7	W zakresie umiejętności absolwent potrafi budować programy kształtowania postaw wobec dzieci i uczniów z niepełnosprawnościami i relacji rówieśniczych w grupach integracyjnych (D.4.U10)	KN3_U08	4
PS_D4_MZS_8	W zakresie kompetencji absolwent jest gotów do postępowania zgodnego z zasadami etyki zawodowej w procesie rozpoznawania zachowań świadczących o wystąpieniu konfliktu lub stosowaniu przemocy i określania działań interwencyjnych, w tym wskazań terapeutycznych (D.4.K2)	KN3_K01 KN3_K04 KN3_K05	4 4 4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
b06	Problem-solving methods	Activating method – staged drama/drama <i>experiential learning; solving a problem by acting out a role; a.k.a. a role-playing method; role-players interpret their roles in an individual way; the identification with the role is achieved through the activation of the senses, imagination and speech, the stimulation of gesture and movement, etc.; the aim of drama is to experience situations, problems and events mediated by the role; staged drama is a role-playing method enriched with props and stage scenery illustrating a theme</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>

c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on “replacement” material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one’s own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D4_MZS_fs1	lecture	15	course work	PS_D4_MZS_1, PS_D4_MZS_2, PS_D4_MZS_3	a01, a03, b01, c02, f01, f02
PS_D4_MZS_fs2	practical classes	15	course work	PS_D4_MZS_4, PS_D4_MZS_5, PS_D4_MZS_6, PS_D4_MZS_7, PS_D4_MZS_8	b03, b06, b07, b09, c02, c06, c07, c08, c09, e04, e07, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Module in the "Civil Society and Entrepreneurship" area	
Module code	MO-2023-SS-SOP	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>"Civil society and entrepreneurship" is the area which like no other contributed to opening university education "to the world", the area which directly connects science and knowledge acquisition to social use (the system of institutions, laws, customs, social norms). Underlying the area are the conviction that education within each academic discipline should be correlated with the awareness of the changing relation between a person and a citizen, between private and collective life, between a political and a non-political subject, etc. The area of "Civil Society and Entrepreneurship" can be pursued by a student within modules dominated by an academic teacher as well as those where the responsibility for achieving the learning outcomes lies mainly with the student, e.g. civil society in action (projects combining social and natural sciences, combining social sciences and humanities, or combining social sciences, mathematics, physics and chemistry) or social participation in practice. The choice from the range of the above-mentioned modules allows for a high individualization of the education process.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
KS_01	Is ready to meet social obligations, co-organize activities for the benefit of the community and is open to scientific solutions to cognitive and practical problems.	MOB.2023_K01	3	
U_01	Asks questions, analyzes research problems, and finds solutions to them, making use of knowledge, skills and experience pertaining to civil society and entrepreneurship, in conjunction with the leading discipline of the degree programme.	MOB.2023_U01	3	
U_02	Communicates the results of his/her work on civil society and entrepreneurship in a way which is clear and understandable not only to specialists.	MOB.2023_U01	3	
W_01	Has advanced knowledge of selected scientific theories and methods, and is familiar with issues connected with civil society and entrepreneurship.	MOB.2023_W01	3	
W_02	Understands the connection between the issues pertaining to civil society and entrepreneurship, and the leading discipline of the degree programme.	MOB.2023_W01	3	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
01	depending on the choice	30	course work	KS_01, U_01, U_02, W_01, W_02	a03, a05, b04, c07, d03, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No

a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module		
Module name		Module in the "Health and Personal Development" area	
Module code		MO-2023-SS-ZRO	
Number of the ECTS credits		3	
Language of instruction			
Purpose and description of the content of education		<p>The area of "Health and Personal Development" opens university education to the perspective of the well-being of an individual (i.e., a student, who is a person entering adulthood). The area focuses on such categories as maintaining physical, mental and social health, the level of satisfaction with various spheres of one's life and the development of "soft" skills (dealing with stress, communicating with others or the conscious shaping and managing one's life). The modules offered within the "Health" sub-area are meant to equip students with the ability to recognize and assess their own health (including their mental health) and to find appropriate means of promoting it. The point of departure of the module is the presentation of modern knowledge that distinguishes evidence-based medicine from common beliefs. The modules in the "Personal Development" sub-area direct students towards methods of the practical maintenance of one's well-being (including mental well-being). They supply competences for building one's personal potential in the modern world in a way which is active and effective as well as conscious and prudent. The main concern is realizing and recognizing one's own preferences, possibilities and limits, as well as the awareness of agency and responsibility for the balance between health, happiness and development. Having attended the module, the individual will be in a position to combine his/her own development with taking care of his/her mental and physical condition and general well-being in a balanced way.</p>	
List of modules that must be completed before starting this module (if necessary)		not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
KS_01	Is ready to meet social obligations, co-organize activities for the benefit of the community and is open to scientific solutions to cognitive and practical problems.	MOB.2023_K01	3	
U_01	Asks questions, analyzes research problems, and finds solutions to them, making use of knowledge, skills and experience pertaining to the concept of an individual's well-being, including their health and personal development, in conjunction with the leading discipline of the degree programme.	MOB.2023_U01	3	
U_02	Communicates the results of his/her work regarding the concept of an individual's well-being, including their health and personal development, in a way which is clear and understandable not only to specialists.	MOB.2023_U01	3	
W_01	Has advanced knowledge of selected scientific theories and methods, and is familiar with issues connected with the concept of an individual's well-being, including their health and personal development.	MOB.2023_W01	3	

W_02	Understands the connection between the issues pertaining to the concept of an individual's well-being, including their health and personal development, and the leading discipline of the degree programme.	MOB.2023_W01	3
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9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	<p>Description</p> <p><i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i></p>
a05	Lecture methods / expository methods	<p>Explanation/clarification</p> <p><i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i></p>
b04	Problem-solving methods	<p>Activating method – discussion / debate</p> <p><i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i></p>
c07	Demonstration methods	<p>Screen presentation</p> <p><i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i></p>
d03	Programmed learning methods	<p>Working with another teaching tool</p> <p><i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i></p>
f01	Methods of self-learning	<p>Self-education</p> <p><i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i></p>
f02	Methods of self-learning	<p>Individual work with a text</p> <p><i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i></p>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
01	depending on the choice	30	course work	KS_01, U_01, U_02, W_01, W_02	a03, a05, b04, c07, d03, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Neurodiversity at work
Module code		PS_ASD_E1_NRP
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Głównym celem modułu jest zapoznanie studentów koncepcją neuroróżnorodności w kontekście tworzenia dostosowanych miejsc pracy. Treści modułu dotyczyć będą rozwiązań architektonicznych i aranżacyjnych, pozwalających na stworzenie przestrzeni odpowiadającej potrzebom osób neuroróżnorodnych, wyzwań przed jakimi stają neuroróżnorodne osoby w miejscu pracy, różnych sposobów wspierania pracowników, którzy uczą się i komunikują w inny sposób oraz przykładów dobrych praktyk w tym zakresie.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_NRP_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia wsparcia osoby z zaburzeniami ze spektrum autyzmu w dorosłym życiu oraz problematykę ich zatrudnienia	KN3_W02 KN3_W03	4 4	
PS_ASD_E1_NRP_2	W zakresie umiejętności absolwent potrafi określać i realizować wsparcie osoby z zaburzeniami ze spektrum autyzmu w dorosłym życiu oraz określać problemy zatrudnienia tych osób	KN3_U01	4	
PS_ASD_E1_NRP_3	W zakresie kompetencji społecznych absolwent jest gotów do autorefleksji nad rozwojem zawodowym	KN3_K03	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions</i>	

		<i>or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_NRP_fs1	practical classes	15	course work	PS_ASD_E1_NRP_1, PS_ASD_E1_NRP_2, PS_ASD_E1_NRP_3	a05, b04, b07, b10, c07, c08, d01, e04

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Occupational therapy
Module code		PS_C1_TZ
Number of the ECTS credits		3
Language of instruction		
Purpose and description of the content of education		Celem modułu jest zapoznanie studenta z podstawami teoretycznymi terapii zajęciowej, jej formami, rodzajami oraz metodami, techniki i narzędziami. Treści kształcenia dotyczyć będą celów i funkcji terapii zajęciowej, etapów procesu aktywizacji i motywacji uczestnika, planowania terapii z osobami z różnymi niepełnosprawnościami oraz przeglądu technik wykorzystywanych w terapii zajęciowej i ich doboru do potrzeb i możliwości uczestnika.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C1_TZ_1	W zakresie wiedzy absolwent zna i rozumie podstawy teoretyczne terapii zajęciowej, jej formy, rodzaje oraz metody, techniki i narzędzia	KN3_W05	2
PS_C1_TZ_2	W zakresie umiejętności absolwent potrafi generować oryginalne rozwiązania złożonych problemów pedagogicznych z wykorzystaniem metod i technik stosowanych w terapii zajęciowej	KN3_U04	3
PS_C1_TZ_3	W zakresie umiejętności absolwent potrafi przewidywać skutki planowanych działań terapeutycznych w określonych obszarach	KN3_U10	2
PS_C1_TZ_4	W zakresie kompetencji społecznych absolwent ma pogłębioną świadomość poziomu swojej wiedzy i umiejętności związanych z prowadzeniem działań z zakresu terapii zajęciowej, rozumie potrzebę ciągłego rozwoju osobistego i zawodowego	KN3_K02	3

9.	Methods of conducting classes	
Code	Category	Name (description)
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>

c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_TZ_fs2	workshop	30	course work	PS_C1_TZ_1, PS_C1_TZ_2, PS_C1_TZ_3, PS_C1_TZ_4	c02, c06, e03, e04, f01

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of	Analysis of the corrective feedback provided by the academic teacher on the results of the	Yes

	learning outcomes	verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Open University Module	
Module code	OMU-2023-SS-01-OG	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>The aim of the module is to extend the students' knowledge to include specialist content that goes beyond their degree programme and to inspire them to search for information on their own. The issues addressed are on the one hand meant to arouse curiosity, and, on the other hand, to indicate the usefulness of interdisciplinary knowledge in professional life as well as in social relations and interactions. They will be connected with current research results or with specialist professional experience. The module offers diverse forms of classes, involving in both innovative and professional ways of conveying knowledge, as well as interactive methods, inspiring students to actively participate in classes. The interdisciplinary assumptions of the module allow for the classes being taught by teachers representing various scientific disciplines, resulting in a multi-faceted presentation of the issues. In addition, the module can be taught in foreign languages. The student selects the subject matter of the classes from the submitted proposals.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
01	The student understands the relationship between humanities, social sciences, natural sciences, exact mathematical sciences, technical sciences and performing, visual and other arts.	OMU.2023_U01 OMU.2023_W01	3 3
02	The student is able to combine information from various fields of knowledge, creating a coherent vision of an interdisciplinary issue.	OMU.2023_U01 OMU.2023_W01	3 3
03	The student is able to search for necessary information in various types of sources and is able to critically select them.	OMU.2023_U01 OMU.2023_W01	3 3
04	The student is able to move freely in the area of concepts pertaining to the issues discussed within the module, presented in detail in the relevant syllabuses.	OMU.2023_U01 OMU.2023_W01	3 3
05	The student develops the need and the habit of accessing source information which goes beyond the content typical to the studied degree programme.	OMU.2023_K01 OMU.2023_U01	2 2

		OMU.2023_W01	2
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9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
01	depending on the choice	30	course work	01, 02, 03, 04, 05	a03, a05, b04, c07, d03, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the</i>	No

		<i>range of activities indicated in it as required for full participation in classes</i>	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Organization of psychological and educational support in kindergarten and school	
Module code	PS_D2_OPP	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Podstawowym celem modułu jest zapoznanie studenta z procedurami udzielania pomocy psychologiczno-pedagogicznej w przedszkolach i szkołach. Moduł przygotowuje studenta do diagnozowania sytuacji dzieci i młodzieży, uwzględniając ich funkcjonowanie w sferze fizycznej, emocjonalnej i społecznej z uwzględnieniem mocnych obszarów i potencjałów w funkcjonowaniu uczniów, z wykorzystaniem różnorodnych narzędzi diagnostycznych (diagnoza funkcjonalna) - konstruowania wielospecjalistycznej oceny poziomu funkcjonowania ucznia, współpracy w zespole. Moduł umożliwia także zdobycie wiedzy z zakresu planowania, konstruowania, ewaluacji oraz praktycznego wdrażania indywidualnych programów edukacyjno-terapeutycznych, ich podstaw prawnych i merytorycznych. Student zdobywa umiejętności pracy zespołowej oraz wykorzystywania wiedzy interdyscyplinarnej. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	[PS_C3_PS] Special education	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D2_OPP_1	W zakresie wiedzy absolwent zna i rozumie założenia oraz zasady planowania i konstruowania konstruowania wielospecjalistycznych ocen poziomu funkcjonowania ucznia oraz indywidualnych programów edukacyjno-terapeutycznych, zasady i metody ich ewaluacji.	KN3_W09 KN3_W10 KN3_W11 KN3_W12	4 4 4 4	
PS_D2_OPP_2	W zakresie umiejętności absolwent potrafi zaprojektować proces ewaluacji indywidualnych programów edukacyjnych.	KN3_U05 KN3_U07 KN3_U08	4 4 4	
PS_D2_OPP_3	W zakresie kompetencji absolwent jest gotów do przyjęcia odpowiedzialności za podejmowane decyzje związane z organizacją procesu diagnostyczno-edukacyjno-terapeutycznego w edukacji włączającej.	KN3_K02 KN3_K03	4 4	

		KN3_K06	4
		KN3_K07	4

9. Methods of conducting classes			
Code	Category	Name (description)	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>	
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>	
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>	
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>	

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D2_OPP_fs1	lecture	15	exam	PS_D2_OPP_1	b02, c07, f01, f02
PS_D2_OPP_fs2	practical classes	15	course work	PS_D2_OPP_2, PS_D2_OPP_3	b04, b07, d01, e04, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory</i>	Yes

		<i>phase/element of the verification of the learning outcomes assigned to the course</i>	
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Organizational contexts in inclusive education	
Module code	PS_D5_KOEW	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Konteksty organizacyjne w edukacji włączającej to moduł ugruntowujący wiedzę z podstaw prawa oświatowego oraz rozszerzającym szczegółową wiedzę na temat kształcenia osób z niepełnosprawnością (w zakresie wszystkich typów niepełnosprawności, zróżnicowanych pod względem organizacji pracy w placówkach). Ważnym celem zajęć jest zapoznanie studentów z prawnymi podstawami kształcenia włączającego, udzielaniem pomocy psychologiczno-pedagogicznej w Polsce i innych krajach, instytucjami prowadzącymi edukację, wewnętrznymi zasadami i organizacją pracy w jednostkach edukacyjnych. Zajęcia służą także poznaniu sytuacji trudnych w edukacji, współpracy zespołu interdyscyplinarnego, współpracy z rodzicami i poradnią psychologiczno-pedagogiczną. Ważne by w trakcie zajęć studenci nabywali prawidłowych postaw wobec własnego doskonalenia i aktualnych przepisów prawa oświatowego. Zakłada się, że wszystkie efekty uczenia się modułu będą realizowane w trakcie zajęć dydaktycznych w bezpośrednim i/lub pośrednim kontakcie z wykładowcą akademickim oraz podczas pracy własnej studenta.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D5_KOEW_1	W zakresie wiedzy absolwent zna i rozumie pojęcie kultury organizacyjnej przedszkola, szkoły lub placówki systemu oświaty	KN3_W10	3	
PS_D5_KOEW_10	W zakresie kompetencji społecznych absolwent jest gotów do angażowania się w życie szkoły i klasy	KN3_K06	3	
PS_D5_KOEW_2	W zakresie wiedzy absolwent zna i rozumie rozwój kultury włączającej przedszkola, szkoły lub placówki systemu oświaty i przywódczą rolę dyrektora	KN3_W08	2	
PS_D5_KOEW_3	W zakresie wiedzy absolwent zna i rozumie założenia teoretyczne, budowę i metodykę stosowania indeksu włączania oraz inne narzędzia wspomagające rozwój edukacji włączającej w przedszkolu i szkole	KN3_W09	3	
PS_D5_KOEW_4	W zakresie wiedzy absolwent zna i rozumie rolę i organizację wewnątrzszkolnych systemów doskonalenia zawodowego nauczycieli	KN3_W09	3	
PS_D5_KOEW	W zakresie umiejętności absolwent potrafi podjąć współpracę z nauczycielami, specjalistami, kadrą pomocniczą,	KN3_U09	4	

_5	rodzicami lub opiekunami dzieci i uczniów oraz ze środowiskiem lokalnym		
PS_D5_KOEW_6	W zakresie umiejętności absolwent potrafi tworzyć szkolne bazy zasobów metodycznych dla edukacji włączającej	KN3_U08	2
PS_D5_KOEW_7	W zakresie umiejętności absolwent potrafi dbać o miejsce i rangę przedszkola, szkoły lub placówki systemu oświaty w środowisku lokalnym	KN3_U10	3
PS_D5_KOEW_8	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami, specjalistami, kadrą pomocniczą, rodzicami lub opiekunami dzieci i uczniów oraz ze środowiskiem lokalnym	KN3_K07	3
PS_D5_KOEW_9	W zakresie kompetencji społecznych absolwent jest gotów do podejmowania działań na rzecz przedszkola, szkoły lub placówki systemu oświaty	KN3_K06	4

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D5_KOEW_fs1	lecture	15	exam	PS_D5_KOEW_3, PS_D5_KOEW	b02, b04, c07, d02, f02

				_1, PS_D5_KOEW_2, PS_D5_KOEW_4	
PS_D5_KOEW_fs2	practical classes	15	course work	PS_D5_KOEW_7, PS_D5_KOEW_9, PS_D5_KOEW_10, PS_D5_KOEW_5, PS_D5_KOEW_6, PS_D5_KOEW_8	b04, c07, e01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Pedagogical diagnosis	
Module code	PS_C6_DP	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Celem zajęć jest zapoznanie studentów z funkcjami, zasadami i rodzajami diagnozy oraz poznanie wybranych metod i technik diagnozowania przebiegu rozwoju oraz trudności edukacyjnych dzieci i młodzieży. Studenci poznają wybrane metody, techniki i strategie diagnozy pedagogicznej i psychologicznej (w stopniu umożliwiającym w przyszłości współpracę z diagnostą - pedagogiem i psychologiem). Moduł umożliwia studentom nabycie rozszerzonej wiedzy z zakresu diagnozy psychopedagogicznej, ze szczególnym uwzględnieniem osób ze specjalnymi potrzebami edukacyjnymi. Treści koncentrują się na omówieniu terminologii, technik diagnostycznych w psychologii i pedagogice, teoretycznych i praktycznych podstaw konstruowania narzędzi diagnostycznych. Ponadto w toku zajęć omówione zostaną i scharakteryzowane metody, techniki i narzędzia badawcze. Student nabędzie umiejętności w realizacji diagnozy pedagogicznej dziecka ze specjalnymi potrzebami edukacyjnymi oraz diagnozy środowiska rodzinnego i szkolnego. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie ćwiczeń i wykładów w bezpośrednim kontakcie z nauczycielami akademickimi, a także podczas pracy własnej studenta obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C6_DP_1	W zakresie wiedzy absolwent zna i rozumie podstawy, cele, założenia, obszary i cechy diagnozy.	KN3_W01	3	
PS_C6_DP_2	W zakresie wiedzy absolwent zna i rozumie procedury badań diagnostycznych i eksperymentalnych w pedagogice specjalnej – analizy jakościowe i ilościowe.	KN3_W02	3	
PS_C6_DP_3	W zakresie wiedzy absolwent zna i rozumie przydatność metod diagnostycznych w ocenie specyfiki zaburzeń w rozwoju.	KN3_W05	3	
PS_C6_DP_4	W zakresie wiedzy absolwent zna i rozumie wybrane metody oceny funkcjonowania edukacyjnego, fizycznego, psychicznego i społecznego dzieci i uczniów oraz czynników środowiskowych wpływających na to funkcjonowanie.	KN3_W03	3	
PS_C6_DP_5	W zakresie wiedzy absolwent zna i rozumie rolę i miejsce diagnostyki opiekuńczo-wychowawczej, rehabilitacyjnej, resocjalizacyjnej i socjoterapeutycznej w pracy różnych instytucji.	KN3_W04	4	

PS_C6_DP_6	W zakresie umiejętności absolwent potrafi analizować dokumenty i prace dziecka i ucznia pod kątem określenia jego możliwości i specjalnych potrzeb edukacyjnych oraz środowiskowych uwarunkowań jego funkcjonowania.	KN3_U04	4
PS_C6_DP_7	W zakresie umiejętności absolwent potrafi interpretować wyniki diagnozy pedagogicznej;	KN3_U10	3
PS_C6_DP_8	W zakresie umiejętności absolwent potrafi planować ewaluację procesu edukacyjno-terapeutycznego dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_U11	4
PS_C6_DP_9	W zakresie kompetencji społecznych absolwent jest gotów do podejmowania współpracy z nauczycielami, specjalistami, rodzicami lub opiekunami, dziećmi i uczniami w poszukiwaniu przyczyn trudności.	KN3_K02	5

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C6_DP_fs1	lecture	30	exam	PS_C6_DP_1, PS_C6_DP_2, PS_C6_DP_3	a05, b01, b04, d03
PS_C6_DP_fs2	practical classes	30	course work	PS_C6_DP_4, PS_C6_DP_5, PS_C6_DP_6, PS_C6_DP_7, PS_C6_DP_8, PS_C6_DP_9	a05, b04, b07, c05, d03, e06, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	Yes
e03	Activities complementary to the classes	Participation in non-obligatory teaching, research or organizational grants intensifying the achievement of the assumed learning outcomes <i>research, artistic, social and other activities not indicated in the curriculum, undertaken on the student's own initiative as a way of supplementing, enriching or extending the content and activities indicated in the module curriculum, intensifying the achievement of learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Philosophy and ethics	
Module code	PS_A1_FiE	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł "Filozofia i etyka" ma trzy cele. Pierwszym celem jest wyjaśnienie, czym jest filozofia i etyka. Drugim celem jest przedstawienie studentom najważniejszych koncepcji antropologicznych i etycznych obecnych w myśleniu filozoficznym w kolejnych epokach (antykw, średniowieczne, nowożytność, filozofia współczesna). Trzecim celem jest omówienie wybranych problemów ontologicznych i epistemologicznych, których rozumienie jest niezbędne dla kompetentnego uczestniczenia we współczesnym dyskursie nauk społecznych (np. spór o uniwersalia, problem psychofizyczny, spór o źródła poznania, prawda, absolutyzm i relatywizm, sceptycyzm, wiedza naukowa itp.). Wszystkie efekty uczenia się będą zrealizowane podczas wykładów.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_A1_FE_1	W zakresie wiedzy absolwent zna i rozumie główne kategorie i pojęcia filozofii oraz etyki, uwzględniając wiedzę na temat różnych subdyscyplin, obejmującą terminologię i teorie	KN3_W01	3	
PS_A1_FE_2	W zakresie wiedzy absolwent zna i rozumie zasady i normy etycznego postępowania oraz etyki zawodu pedagoga specjalnego	KN3_W07	5	
PS_A1_FE_3	W zakresie umiejętności absolwent potrafi wykorzystywać i integrować wiedzę teoretyczną z zakresu filozofii i etyki w celu analizy złożonych problemów edukacyjnych, wychowawczych, kulturowych	KN3_U01	4	
PS_A1_FE_4	W zakresie kompetencji społecznych absolwent jest gotów do przestrzegania zasad etyki zawodowej pedagoga specjalnego	KN3_K01	3	
PS_A1_FE_5	W zakresie kompetencji społecznych absolwent jest gotów do przestrzegania zasad etyki zawodowej pedagoga specjalnego	KN3_K01	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture	

		<i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_A1_FE_fs1	lecture	30	exam	PS_A1_FE_1, PS_A1_FE_2, PS_A1_FE_3, PS_A1_FE_4, PS_A1_FE_5	a01, b01, b02, c07, d02, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Physical education	
Module code	WF-2023	
Number of the ECTS credits	0	
Language of instruction		
Purpose and description of the content of education	<p>Academic physical culture should be an integral and complementary part of the general educational program of the university. Physical culture consists of physical education, recreation, sport and tourism. The physical education module is the only area that creates the opportunity for implementing the body- and health-related values and provides a counterbalance to the mental workload of university students. It responds to the changing reality and to a large extent participates in the process of preparing the student for professional adult life as well as the life in the family and in the society. The aim of the classes in this/her module is to become familiar with and to learn the technical elements of the selected sports discipline. Also, to possibly consolidate the skills acquired at a previous stage of education. Thus, the student becomes equipped with the necessary knowledge about physical culture, its history and specific regulations. He/she becomes familiar with the organization of competitions and the recreational and tourist events. Through group cooperation and discipline, the classes develop self-esteem and instill life-long health-promoting attitudes.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
K01	The student observes the rules of "fair play" on the sports field and in everyday life. He/she promotes the social and cultural importance of sport and exercise and cultivates his/her own preferences related to physical culture.			
U01	The student uses sports facilities and equipment in a safe way, practices the correct warm-up and, if necessary, implements appropriate safety measures when exercising.			
U02	The student is able to properly analyze the level of their own physical fitness and motor skills.			
U03	The student is able to cooperate in a group and assume various roles: creating and supporting the attitudes of others, following the instructions of the coach or the teacher, as well as competition, rivalry and responsibility.			
W01	The student has knowledge pertaining to the impact of physical exercise on human health. He/she knows the body needs and the forms of physical activity needed to maintain health, as well as the consequences and risks associated with the lack of exercise.			
W02	The student knows the rules and regulation, rules of the games and the history of the chosen form of exercise.			

9. Methods of conducting classes		
Code	Category	Name (description)
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
e05	Practical methods	Internship <i>including professional and individual training; gaining skills and experience in real-life conditions, e.g., in the environment, institution or workplace the student is preparing for by following a specific study programme; training in real working conditions</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
01	practical classes	30	course work	K01, U01, U02, U03, W01, W02	b03, c06, e05, e06

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Practice (Inclusive Education)	
Module code	PS_D6_PCEW	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>W trakcie 90 godzin (4 tygodni = 20 dni) praktyki wakacyjnej studenci doskonała swoje umiejętności nauczycielskie zdobyte w toku studiów i w czasie poprzednio odbywanych praktyk, zapoznają się z całokształtem i specyfiką działalności placówki oraz samodzielnie prowadzą zajęcia pod opieką nauczycieli-opiekunów, zgodnie z ustalonym harmonogramem praktyki.</p> <p>Zakładane efekty planuje się osiągnąć dzięki:</p> <ul style="list-style-type: none"> - aktywnemu uczestnictwu studentów w codziennej działalności przedszkoli/szkół ogólnodostępnych/placówek systemu oświaty,, których wychowankami/podopiecznymi są dzieci i młodzież ze specjalnymi potrzebami edukacyjnymi. - samodzielnej pracy studentów obejmującej czytanie literatury przedmiotu, przygotowanie do zajęć, sporządzenie dokumentacji praktyki wakacyjnej. 	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_D6_PCEW_1	W zakresie wiedzy absolwent zna i rozumie specyfikę przedszkola, szkoły lub placówki systemu oświaty, w której jest realizowana praktyka, w szczególności działania edukacyjne, terapeutyczne i opiekuńczo- -wychowawcze, organizację pracy, zakresy zadań pracowników, uczestników procesów pedagogicznych oraz rodzaj prowadzonej dokumentacji	KN3_W09	5	
PS_D6_PCEW_2	W zakresie wiedzy absolwent zna i rozumie specyfikę edukacji włączającej dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi	KN3_W11	5	
PS_D6_PCEW_3	W zakresie wiedzy absolwent zna i rozumie zasady zapewniania bezpieczeństwa dzieciom w przedszkolu i uczniom w szkole lub placówce systemu oświaty i poza nimi	KN3_W08 KN3_W15	5 5	
PS_D6_PCEW_4	W zakresie umiejętności absolwent potrafi zaobserwować funkcjonowanie dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi i nauczyciela w przedszkolu, szkole lub placówce systemu oświaty oraz dokonać analizy i interpretacji zaobserwowanych lub doświadczonych sytuacji i zdarzeń pedagogicznych	KN3_U06 KN3_U09 KN3_U10	5 5 5	

PS_D6_PCEW_5	W zakresie kompetencji społecznych absolwent jest gotów do skutecznego współdziałania z opiekunem praktyk zawodowych oraz z nauczycielami w celu poszerzania swojej wiedzy	KN3_K01	5
		KN3_K03	5
		KN3_K06	5

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e05	Practical methods	Internship <i>including professional and individual training; gaining skills and experience in real-life conditions, e.g., in the environment, institution or workplace the student is preparing for by following a specific study programme; training in real working conditions</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D5_PCEW_fs1	internship	90	course work	PS_D6_PCEW_1, PS_D6_PCEW_2, PS_D6_PCEW_3, PS_D6_PCEW_4, PS_D6_PCEW_5	a03, d03, e05, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No

a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	No
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Practice (Specialization)	
Module code	PS_E3_PCS	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>W trakcie 90 godzin (4 tygodni = 20 dni) praktyki wakacyjnej student doskonali swoje umiejętności nauczycielskie zdobyte w toku studiów i w czasie poprzednio odbywanych praktyk, zapoznaje się z całokształtem i specyfiką działalności placówki oraz samodzielnie prowadzi zajęcia pod opieką nauczyciela-opiekuna, zgodnie z ustalonym harmonogramem praktyki.</p> <p>Zakładane efekty planuje się osiągnąć dzięki:</p> <ul style="list-style-type: none"> - aktywnemu uczestnictwu studentów w codziennej działalności placówek edukacyjnych, których uczniami są osoby z niepełnosprawnością intelektualną. - samodzielnej pracy studentów (czytanie literatury przedmiotu, przygotowanie do zajęć, sporządzenie dokumentacji praktyki wakacyjnej). 	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_E3_PCS_1	W zakresie wiedzy absolwent zna i rozumie organizację, statut i plan pracy przedszkola, szkoły lub placówki systemu oświaty oraz program wychowawczo-profilaktyczny	KN3_W10	5	
PS_E3_PCS_2	W zakresie umiejętności absolwent potrafi wyciągać wnioski z obserwacji sposobu integracji działań opiekuńczo-wychowawczych i dydaktycznych przez nauczycieli	KN3_U01	5	
PS_E3_PCS_3	W zakresie umiejętności absolwent potrafi wyciągać wnioski z bezpośredniej obserwacji pozalekcyjnych działań opiekuńczo-wychowawczych nauczycieli, w tym podczas dyżurów na przerwach międzylekcyjnych i zorganizowanych wyjść grup uczniowskich	KN3_U06	5	
PS_E3_PCS_4	W zakresie umiejętności absolwent potrafi zaplanować i przeprowadzić zajęcia pod nadzorem opiekuna praktyk zawodowych	KN3_U07	5	
PS_E3_PCS_5	W zakresie kompetencji społecznych absolwent jest gotów kuteicznego współdziałania z opiekunem praktyk zawodowych oraz z nauczycielami w celu poszerzania swojej wiedzy	KN3_K06 KN3_K07	5 5	

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e05	Practical methods	Internship <i>including professional and individual training; gaining skills and experience in real-life conditions, e.g., in the environment, institution or workplace the student is preparing for by following a specific study programme; training in real working conditions</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E3_PCS_fs1	internship	90	course work	PS_E3_PCS_1, PS_E3_PCS_2, PS_E3_PCS_3, PS_E3_PCS_4, PS_E3_PCS_5	a03, d03, e05, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios,</i>	No

		<i>research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	No
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	No
d03	Consulting the results of the verification of learning outcomes	Review of internship documentation <i>an analysis of the portfolio of documentation obtained during internship, including professional internship, and other practical classes and studio sessions, as well as the documentation developed in order to obtain credit for such classes; verification of the description, necessary attachments, opinions and grades before submitting the portfolio for acceptance</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Premedical first aid	
Module code	PS_F_PPP	
Number of the ECTS credits	1	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest pogłębienie wiedzy studenta o udzielaniu pierwszej pomocy oraz przygotowanie studenta do udzielenia pierwszej pomocy przedmedycznej w stanie zagrożenia życia. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_F_PPP_1	W zakresie wiedzy absolwent posiada wiedzę na temat rozwoju człowieka w aspekcie biologicznym	KN3_W02	3
PS_F_PPP_2	W zakresie umiejętności absolwent potrafi udzielić pierwszej pomocy przedmedycznej	KN3_U14	5
PS_F_PPP_3	W zakresie kompetencji absolwent posiada świadomość konieczności stałego samodoskonalenia się w zakresie udzielania pierwszej pomocy przedmedycznej	KN3_K03 KN3_K06	2 2

9.	Methods of conducting classes	
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
c01	Demonstration methods	Exhibition <i>preparing an object for public display and displaying it in order to elicit a specific reaction; creating a themed collection of specimens/objects/works to illustrate a specific issue</i>
e01	Practical methods	Laboratory exercise / experiment

		<i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
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10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_F_PPP_fs1	practical classes	15	course work	PS_F_PPP_1, PS_F_PPP_2, PS_F_PPP_3	a05, c01, e01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Problems of adulthood of individuals with intellectual disabilities	
Module code	PS_NI_C4_PDNI	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Problemy dorosłości osób z niepełnosprawnością intelektualną to moduł, którego celem jest poznanie specyfiki funkcjonowania osób z niepełnosprawnością intelektualną w wieku dorosłym, z uwzględnieniem różnych obszarów dorosłego życia oraz osobowych i środowiskowych uwarunkowań. W ramach modułu omawiane będą zagadnienia związane z pełnieniem ról społecznych, formami mieszkalnictwa oraz zatrudnieniem. Treści modułu obejmować będą również problematykę seksualności osób z niepełnosprawnością intelektualną. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu oraz wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	[PS_NI_E1_EiR] Education and rehabilitation of individuals with intellectual disabilities [PS_NI_E1_MA] Medical aspects of education and rehabilitation of individuals with intellectual disability [PS_C3_PS] Special education	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_C4_PDNI_1	W zakresie wiedzy absolwent zna i rozumie potrzeby człowieka dorosłego z niepełnosprawnością: wspólne i swoiste potrzeby osób z niepełnosprawnościami w zakresie opieki, pielęgnacji i wsparcia, możliwości i ograniczenia w realizacji autonomii, potrzeby psychoseksualne osób z niepełnosprawnościami – formy realizacji, indywidualne i społeczne uwarunkowania problemu, potrzeby zdrowotne osób z niepełnosprawnościami, w tym w zakresie zdrowia seksualnego, oraz osobowe i strukturalne uwarunkowania ich realizacji.	KN3_W02	5	
PS_NI_C4_PDNI_2	W zakresie wiedzy absolwent zna i rozumie prawno-organizacyjne, środowiskowe i osobowe uwarunkowania aktywności zawodowej osób z niepełnosprawnościami, zakres, specyfikę i dynamikę zatrudniania osób z niepełnosprawnościami w Polsce i innych państwach, zagadnienie przeciwdziałania dyskryminacji osób z niepełnosprawnościami w sferze zatrudnienia.	KN3_W04	5	
PS_NI_C4_PDNI_3	W zakresie wiedzy absolwent zna i rozumie znaczenie udziału osób dorosłych z niepełnosprawnościami w życiu obywatelskim i projektowania przestrzeni informacyjnej i materialnej, z uwzględnieniem zróżnicowanych możliwości intelektualnych, sensorycznych i ruchowych odbiorców.	KN3_W05	5	
PS_NI_C4_PDNI_4	W zakresie umiejętności absolwent potrafi analizować własne działania pedagogiczne i wskazywać obszary wymagające modyfikacji oraz wdrażania działań innowacyjnych w pracy z dorosłymi i starszymi osobami z	KN3_U10	5	

	niepełnosprawnościami.		
PS_NI_C4 _PDNI_5	W zakresie kompetencji społecznych absolwent jest gotów do ciągłego poszerzania wiedzy w celu własnego rozwoju zawodowego.	KN3_K03 KN3_K05 KN3_K08	5 5 5

9. Methods of conducting classes		
Code	Category	Name (description)
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
b10	Problem-solving methods	SWOT analysis <i>a method of analyzing a phenomenon/action/work of an institution, employed to organize information and solve problems; applied in strategic planning, project implementation or solving a business or organizational problem; a universal tool to be used in the initial stage of a strategic analysis which involves sorting information about a problem into four categories: strengths and weaknesses, opportunities and threats; SWOT analysis makes it possible to determine the factors in favour of a project and its chances for success, as well as eliminating or reducing negative factors and threats to the project at the stage of early diagnosis</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>

f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
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10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_C4_PDNI_fs1	practical classes	15	course work	PS_NI_C4_PDNI_1, PS_NI_C4_PDNI_2, PS_NI_C4_PDNI_3, PS_NI_C4_PDNI_4, PS_NI_C4_PDNI_5	a03, b03, b08, b10, c02, d03, e04, e06, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Problems of maturation and adulthood of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_C4_PDSA	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł Problemy dojrzewania i dorosłości osób z zaburzeniami ze spektrum autyzmu pogłębia i systematyzuje wiedzę studenta na temat najważniejszych zagadnień związanych z adolescencją i dorosłością jako najdłuższym okresem życia człowieka. Treści modułu koncentrują wokół psychologicznych aspektów dojrzewania i dorosłości osób ze spektrum autyzmu z uwzględnieniem specyfiki funkcjonowania kobiet i mężczyzn, zagadnień dotyczących realizacji zadań rozwojowych, doświadczania zmiany, a także wyzwań rodzicielskich związanych z omawianymi etapami życia. Omówiona zostanie problematyka aktywności zawodowej osób ze spektrum autyzmu, w tym zakres, specyfika i dynamika zatrudniania osób z niepełnosprawnościami w Polsce i innych państwach oraz zagadnienie przeciwdziałania dyskryminacji osób z tym rodzajem zaburzeń. Podjęta zostanie tematyka działalności organizacji pozarządowych jako kluczowych elementów aktualnego systemu wsparcia osób ze spektrum autyzmu i ich rodzin. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_C4_PDSA_1	Absolwent zna i rozumie potrzeby człowieka dorosłego ze spektrum autyzmu: wspólne i swoiste potrzeby osób ze spektrum autyzmu w zakresie opieki, pielęgnacji i wsparcia, możliwości i ograniczenia w realizacji autonomii, potrzeby psychoseksualne – formy realizacji, indywidualne i społeczne uwarunkowania problemu, potrzeby zdrowotne osób ze spektrum autyzmu, w tym w zakresie zdrowia seksualnego, oraz osobowe i strukturalne uwarunkowania ich realizacji	KN3_W02 KN3_W04 KN3_W05 KN3_W08	5 5 5 5	
PS_ASD_C4_PDSA_2	Absolwent zna i rozumie problematykę aktywności zawodowej osób dorosłych ze spektrum autyzmu doradztwo zawodowe, system przygotowania do pracy osób dorosłych, formy zatrudnienia tych osób w Polsce i innych państwach (zatrudnienie wspierane, chronione i socjalne), prawno-organizacyjne, środowiskowe i osobowe uwarunkowania aktywności zawodowej osób ze spektrum autyzmu, zakres, specyfikę i dynamikę zatrudniania osób ze spektrum autyzmu w Polsce i innych państwach, zagadnienie przeciwdziałania dyskryminacji tych osób	KN3_W05 KN3_W08	5 5	
PS_ASD_C4	Absolwent zna instytucjonalne i pozainstytucjonalne formy opieki i wsparcia osób dorosłych ze spektrum autyzmu:	KN3_W01	5	

_PDSA_3	instytucje opiekuńcze i alternatywne formy życia w Polsce i innych państwach (domy pomocy społecznej, mieszkalnictwo chronione, asysta osobista); przykładowe programy realizowane w Polsce i innych państwach ukierunkowane na realizację potrzeb osób dorosłych ze spektrum autyzmu; indywidualne i społeczne znaczenie normalizacji i społecznego uczestnictwa życia dorosłych, zagrożenia procesu normalizacji z perspektywy osoby ze spektrum autyzmu; rolę rodziny w realizacji specjalnych potrzeb wynikających z danego zaburzenia; potrzeby rodzin generacyjnych dorosłych osób; uwarunkowania i znaczenie procesu planowania opieki w rodzinach generacyjnych; zadania realizowane przez główne stowarzyszenia i organizacje działające w Polsce i innych państwach na rzecz osób ze spektrum autyzmu.	KN3_W02	5
PS_ASD_C4_PDSA_4	Absolwent w zakresie umiejętności potrafi rozpoznawać i interpretować złożone problemy społeczne dorosłych osób z niepełnosprawnościami, ukazując ich powiązania z różnymi obszarami andragogiki specjalnej;	KN3_U02	5
PS_ASD_C4_PDSA_5	Absolwent w zakresie umiejętności potrafi analizować procesy i zjawiska dotyczące funkcjonowania dorosłych i starszych osób ze spektrum autyzmu, wykorzystując aktualną wiedzę teoretyczną z zakresu andragogiki specjalnej.	KN3_U06	5
PS_ASD_C4_PDSA_6	Absolwent w zakresie kompetencji dostrzega potrzebę ciągłego poszerzania wiedzy w celu własnego rozwoju zawodowego.	KN3_K05 KN3_K08	3 5

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_C4	practical classes	15	course work	PS_ASD_C4_PDSA_1,	b02, c02, c07, f01, f02

_PDSA_fs1				PS_ASD_C4_PDSA_2, PS_ASD_C4_PDSA_3, PS_ASD_C4_PDSA_4, PS_ASD_C4_PDSA_5, PS_ASD_C4_PDSA_6	
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11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Protection of the rights of the child and of persons with disabilities	
Module code	PS_C1_OPD	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>Moduł "Ochrona praw dziecka i praw osób z niepełnosprawnościami" obejmuje treści zawierające wiedzę, umiejętności i kompetencje społeczne, które są niezbędne pedagogowi do realizacji zadań z zakresu prawnych podstaw opieki, wychowania, kształcenia dzieci oraz osób z niepełnosprawnościami. Celem modułu jest uzyskanie takiego poziomu wiedzy merytorycznej z zakresu prawa cywilnego, rodzinnego, opiekuńczego, a także prawa dotyczącego rehabilitacji osób z niepełnosprawnościami, aby prowadzić skuteczną opiekę, wychowanie, edukację i rehabilitację uwzględniającą potrzeby dzieci oraz osób z niepełnosprawnościami oraz przeciwdziałające ich dyskryminacji. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_OPD_1	Absolwent w zakresie wiedzy zna i rozumie prawno-organizacyjne, środowiskowe i osobowe uwarunkowania aktywności dzieci, a także aktywności zawodowej osób z niepełnosprawnościami, zakres, specyfikę i dynamikę zatrudniania osób z niepełnosprawnościami w Polsce i innych państwach, zagadnienie przeciwdziałania dyskryminacji praw dzieci i osób z niepełnosprawnościami	KN3_W01	2	
		KN3_W02	3	
PS_C1_OPD_2	Absolwent w zakresie umiejętności potrafi rozpoznawać i interpretować złożone problemy społeczne dzieci oraz osób z niepełnosprawnościami, ukazując ich powiązania z różnymi obszarami pedagogiki i pedagogiki specjalnej, z uwzględnieniem praw i przywilejów zapobiegających ich dyskryminacji i wykluczeniu.	KN3_U01	4	
PS_C1_OPD_3	Absolwent w zakresie kompetencji jest gotów do zachowania zasad etyki zawodowej w pracy z dziećmi i z osobami z niepełnosprawnościami	KN3_K01	4	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture	

		a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided
a03	Lecture methods / expository methods	Description a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison
a05	Lecture methods / expository methods	Explanation/clarification explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course
b01	Problem-solving methods	Problem-based lecture an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution
b04	Problem-solving methods	Activating method – discussion / debate an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem
c07	Demonstration methods	Screen presentation a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image
f02	Methods of self-learning	Individual work with a text searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_OPD_fs1	lecture	15	course work	PS_C1_OPD_1	a01, a05, b01, c07
PS_C1_OPD_fs2	practical classes	15	course work	PS_C1_OPD_2, PS_C1_OPD_3	a03, b04, c07, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes	Yes
a02	Preparation for classes	Literature reading / analysis of source materials reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class	No

b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Psychological and pedagogical methods in the therapy of individuals with autism spectrum disorder - directive therapies	
Module code	PS_ASD_E1_TD	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest zapoznanie studenta z metodami psychologiczno-pedagogicznymi w terapii osób z zaburzeniami ze spektrum autyzmu w podejściu dyrektywnym. Treści kształcenia obejmują zagadnienia związane z praktyką opartą na dowodach (evidence base practice), Stosowaną Analizą Zachowania (SAZ) w uczeniu nowych umiejętności poznawczych, społeczno-emocjonalnych i zachowań komunikacyjnych, celami terapii behawioralnej, programowaniem pracy z dzieckiem, przygotowaniem do terapii, organizacją środowiska terapeutycznego oraz strukturą otoczenia.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_TD_1	W zakresie wiedzy absolwent zna i rozumie metody psychologiczno--pedagogiczne stosowane w terapii autyzmu w kontekście praktyki opartej na dowodach (evidence base practice) oraz różne podejścia do edukacji i terapii dzieci lub uczniów z zaburzeniami ze spektrum autyzmu, w tym modele edukacyjno-terapeutyczne, oraz wybrane metody i formy pracy i terapii	KN3_W05	4	
PS_ASD_E1_TD_2	W zakresie umiejętności absolwent potrafi analizować metody psychologiczno-pedagogiczne stosowane w terapii autyzmu w kontekście praktyki opartej na dowodach (evidence base practice), prezentować różne podejścia do edukacji terapii dzieci i uczniów z zaburzeniami ze spektrum autyzmu, opisać modele edukacyjno-terapeutyczne oraz wybrane metody i formy pracy i terapii	KN3_U04	4	
PS_ASD_E1_TD_3	W zakresie kompetencji społecznych absolwent gotów jest do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K07	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>	

b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_TD_fs1	lecture	15	exam	PS_ASD_E1_TD_1	b01, c07
PS_ASD_E1_TD_fs2	practical classes	30	course work	PS_ASD_E1_TD_2, PS_ASD_E1_TD_3	a05, b07, c06, c07, d03, e07

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes

b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Psychological and pedagogical methods in the therapy of individuals with Autism Spectrum Disorders - supportive therapies
Module code	PS_ASD_E2_TW
Number of the ECTS credits	5
Language of instruction	Polish
Purpose and description of the content of education	Celem zajęć jest wyposażenie studentów w wiedzę i umiejętności przygotowujące ich do pracy z osobami z zaburzeniami ze spektrum autyzmu. Tematyka zajęć skupiona jest wokół zagadnień związanych z metodami wspomagającymi edukację i terapię uczniów z zaburzeniami spektrum autyzmu takimi jak: metody oparte na sztuce, hortikuloterapia, elementy terapii ręki, chromoterapia, terapia zabawą, metoda Weroniki Sherborne i.in.
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_ASD_E2_TW_1	W zakresie wiedzy absolwent zna i rozumie rolę zajęć specjalistycznych i wszechstronną interdyscyplinarną rehabilitację oraz metodykę zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; metodykę zajęć aktywizujących w grupie szkolnej a także znaczenie rozwijania zamiłowań i zainteresowań	KN3_W05 KN3_W09	4 3
PS_ASD_E2_TW_2	W zakresie umiejętności absolwent potrafi określać rolę zajęć specjalistycznych i wszechstronnej interdyscyplinarnej rehabilitacji oraz metodyki zajęć rehabilitacji indywidualnej ucznia z zaburzeniami ze spektrum autyzmu; planować i realizować metodykę zajęć aktywizujących w grupie szkolnej oraz rozwijać zamiłowania i zainteresowania uczniów z zaburzeniami ze spektrum autyzmu	KN3_U07 KN3_U08	4 4
PS_ASD_E2_TW_3	W zakresie kompetencji społecznych absolwent jest gotów do okazywania empatii dzieciom i uczniom potrzebującym wsparcia i pomocy	KN3_K04	4

9. Methods of conducting classes		
Code	Category	Name (description)
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>

b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_TW_fs1	workshop	30	course work	PS_ASD_E2_TW_1, PS_ASD_E2_TW_2, PS_ASD_E2_TW_3	b07, b09, c06, c09, d03, f01

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing</i>	No

		<i>knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Psychological aspects of education and rehabilitation of individuals with intellectual disabilities	
Module code	PS_NI_E1_PA	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł umożliwia studentowi nabycie rozszerzonej wiedzy z zakresu psychologii osób niepełnosprawnych intelektualnie, psychologii emocji i motywacji i psychologii rozwojowej osób z obniżonym intelektem. Treści modułu obejmują takie zagadnienia jak:</p> <p>1.niepełnosprawność intelektualna w stopniu lekkim – diagnostyka, cechy rozwojowe, funkcjonowanie w społeczeństwie, psychologia edukacji i rehabilitacja;</p> <p>2.niepełnosprawność intelektualna w stopniu umiarkowanym – diagnostyka, cechy rozwojowe, funkcjonowanie w społeczeństwie, psychologia edukacji i rehabilitacja;</p> <p>3.niepełnosprawność intelektualna w stopniu znacznym – diagnostyka, cechy rozwojowe, funkcjonowanie w społeczeństwie, psychologia edukacji i rehabilitacja;</p> <p>4.niepełnosprawność intelektualna w stopniu głębokim – diagnostyka, cechy rozwojowe, funkcjonowanie w społeczeństwie, psychologia edukacji i rehabilitacja;</p> <p>Zakłada się, że wszystkie efekty uczenia się modułu będą realizowane w trakcie zajęć dydaktycznych w bezpośrednim i/lub pośrednim kontakcie z wykładowcą akademickim oraz podczas pracy własnej studenta.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_PA_1	W zakresie wiedzy absolwent zna i rozumie psychologiczne aspekty edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; kryteria definiowania niepełnosprawności intelektualnej w psychologii klinicznej; genezę niepełnosprawności intelektualnej; podstawy diagnostyki; psychologiczne podstawy terapii osób z niepełnosprawnością intelektualną; wybrane metody, techniki i programy rehabilitacji psychologicznej (E.1I.W3.)	KN3_W02	3	
PS_NI_E1_PA_2	W zakresie umiejętności absolwent potrafi analizować psychologiczne aspekty edukacji i rehabilitacji osób z niepełnosprawnością intelektualną; prezentować kryteria definiowania niepełnosprawności intelektualnej w psychologii klinicznej; określać genezę niepełnosprawności intelektualnej; stosować podstawy diagnostyki; analizować i stosować psychologiczne podstawy terapii osób z niepełnosprawnością intelektualną; stosować wybrane metody, techniki i programy rehabilitacji psychologicznej (E.1I.U3.)	KN3_U04 KN3_U05 KN3_U06	3 4 3	

PS_NI_E1_PA_3	W zakresie kompetencji społecznych absolwent jest gotów do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K01	2
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9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_PA_fs1	lecture	30	exam	PS_NI_E1_PA_1	b02
PS_NI_E1_PA_fs2	practical classes	15	course work	PS_NI_E1_PA_2, PS_NI_E1_PA_3	a05, b07, c07, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes

b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Psychological basis of education and rehabilitation of individuals with Autism Spectrum Disorder	
Module code	PS_ASD_E1_PP	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest zapoznanie studenta z psychologicznymi podstawami edukacji i rehabilitacji osób z zaburzeniami ze spektrum autyzmu. Treści kształcenia związane będą z charakterystyką psychologiczną osób z zaburzeniami ze spektrum autyzmu w różnych okresach rozwojowych, podstawami neuropsychologii, psychologicznymi koncepcjami autyzmu oraz specyfiką funkcjonowanie poznawczego, emocjonalnego i społecznego osób z ASD.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_ASD_E1_PP_1	W zakresie wiedzy absolwent zna i rozumie psychologiczno podstawy wiedzy o zaburzeniach ze spektrum autyzmu i działaniach profilaktyczno-wspomagających; zna i rozumie podstawy neuropsychologii; zagadnienie zaburzeń ze spektrum autyzmu w kontekście innych zaburzeń neurorozwojowych, w tym afazji, mózgowego porażenia dziecięcego i ADHD; charakterystykę psychologiczną osób z zaburzeniami ze spektrum autyzmu w różnych okresach rozwojowych oraz specyfikę funkcjonowania poznawczego, emocjonalnego i społecznego w zaburzeniach ze spektrum autyzmu	KN3_W03	3
PS_ASD_E1_PP_2	W zakresie umiejętności absolwent potrafi analizować psychologiczno-pedagogiczne podstawy wiedzy o zaburzeniach ze spektrum autyzmu i działaniach profilaktyczno-wspomagających; analizować podstawy neuropsychologii; określać zaburzenia ze spektrum autyzmu i inne zaburzenia neurorozwojowe, w tym afazję, mózgowie porażenie dziecięce i ADHD; dokonywać charakterystyki psychologicznej osób z zaburzeniami ze spektrum autyzmu w różnych okresach rozwojowych oraz analizować specyfikę funkcjonowania poznawczego, emocjonalnego i społecznego w zaburzeniach ze spektrum autyzmu	KN3_U02	4
PS_ASD_E1_PP_3	W zakresie kompetencji społecznych absolwent gotów jest do wykorzystania zdobytej wiedzy do analizy zdarzeń pedagogicznych	KN3_K06	4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_PP_fs1	lecture	15	exam	PS_ASD_E1_PP_1	a01, b01, c07
PS_ASD_E1_PP_fs2	practical classes	15	course work	PS_ASD_E1_PP_2, PS_ASD_E1_PP_3	a05, b07, c07, c09, d03, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation	Yes

		<i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Psychology	
Module code	PS_B1_PO	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Celem modułu jest zaznajomienie studentów z podstawami psychologii ogólnej. Będzie się to odbywało poprzez przedstawienie głównych działów psychologii, przedstawienie jej głównych paradygmatów badawczych, scharakteryzowanie najważniejszych zagadnień i problemów badawczych podejmowanych w ramach poszczególnych działów psychologii, przedstawienie wybranych teorii i eksperymentów itp. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B1_PO_1	W zakresie wiedzy absolwent zna i rozumie podstawowe pojęcia psychologii: procesy poznawcze, spostrzeganie, odbiór i przetwarzanie informacji, proces mowy, myślenie i rozumowanie, uczenie się i pamięć, rolę uwagi, emocje i motywacje w procesach regulacji zachowania, zdolności i uzdolnienia; psychologię różnic indywidualnych – różnice w zakresie inteligencji, temperamentu, osobowości i stylu poznawczego	KN3_W02	3	
PS_B1_PO_2	W zakresie wiedzy absolwent zna i rozumie teorię spostrzegania społecznego i komunikacji: zachowania społeczne i ich uwarunkowania, sytuację interpersonalną, zagadnienia empatii, zachowań asertywnych, agresywnych i uległych, postaw, stereotypów, uprzedzeń, stresu i radzenia sobie z nim, porozumiewania się ludzi w instytucjach; reguły współdziałania; procesy komunikowania się; style komunikowania się uczniów i nauczyciela; zasady porozumiewania się emocjonalnego w klasie i w sytuacjach konfliktowych; bariery w komunikowaniu się, w szczególności w klasie; różne formy komunikowania się – autoprezentację, aktywne słuchanie, efektywne nadawanie, komunikację niewerbalną; wpływ mediów na zmiany współczesnej komunikacji oraz na proces wychowawczy;	KN3_W02	4	
PS_B1_PO_3	W zakresie umiejętności absolwent potrafi obserwować zachowania społeczne i ich uwarunkowania	KN3_U02	3	
PS_B1_PO_4	W zakresie umiejętności absolwent potrafi skutecznie i świadomie komunikować się	KN3_U10	4	
PS_B1_PO_5	W zakresie kompetencji społecznych absolwent jest gotów ciągłego doskonalenia swojej wiedzy merytorycznej	KN3_K03	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B1_PO_fs1	lecture	30	exam	PS_B1_PO_1, PS_B1_PO_2	a05, b01, b04, f02
PS_B1_PO_fs2	practical classes	15	course work	PS_B1_PO_2, PS_B1_PO_3, PS_B1_PO_4, PS_B1_PO_5	a05, b07, c05, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the</i>	No

		<i>range of activities indicated in it as required for full participation in classes</i>	
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Psychology of child and adolescent education	
Module code	PS_C2_PKDM	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł "Psychologia kształcenia dzieci i młodzieży" ma na celu zapoznanie studentów z najważniejszymi problemami psychologicznymi związanymi z procesem kształcenia dzieci i młodzieży. Zostaną poruszone takie zagadnienia jak np. typowe problemy psychologiczne uczniów i sposoby ich rozwiązywania, adaptacja uczniów do funkcjonowania w szkole, psychologiczne uwarunkowania skuteczności edukacji szkolnej, typowe trudności edukacyjne i wychowawcze, rola rodziny dla skuteczności oddziaływań edukacyjnych. Drugim celem jest odniesienie ogólnej wiedzy z obszaru psychologii kształcenia do problematyki kształcenia osób ze specjalnymi potrzebami edukacyjnymi. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C2_PKDM_1	W zakresie wiedzy absolwent zna i rozumie psychologiczne uwarunkowania kształcenia dzieci i uczniów: proces uczenia się w kontekście specjalnych potrzeb edukacyjnych, uwarunkowania i konsekwencje motywacji do uczenia się i osiągnięć, powodzenia i niepowodzenia szkolne - przyczyny i skutki; koncepcję zrównoważonego rozwoju; sytuację szkolną ucznia ze specjalnymi potrzebami edukacyjnymi; psychologiczne mechanizmy przebiegu i oceny efektów procesu uczenia się uczniów ze specjalnymi potrzebami edukacyjnymi; sposoby identyfikacji uzdolnień ucznia; zagadnienie pomocy psychologicznej dla ucznia ze specjalnymi potrzebami edukacyjnymi; sposoby wspomagania osób pracujących z uczniem ze specjalnymi potrzebami edukacyjnymi	KN3_W02	3	
PS_C2_PKDM_2	W zakresie umiejętności absolwent potrafi analizować zjawiska, zależności, związki i problemy zachodzące w obszarze procesu nauczania-uczenia się dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi, odwołując się do wiedzy psychologicznej	KN3_U02	3	
PS_C2_PKDM_3	W zakresie umiejętności absolwent potrafi identyfikować zewnętrzne i wewnętrzne zasoby kluczowe w rozwijaniu potencjału dzieci i uczniów z niepełnosprawnością lub chorobą przewlekłą	KN3_U01	3	
PS_C2_PKDM	W zakresie kompetencji społecznych absolwent jest gotów do prezentowania właściwej postawy wobec dzieci i uczniów	KN3_K04	3	

_4	ze specjalnymi potrzebami edukacyjnymi.		
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9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C2_PKDM_fs1	lecture	15	course work	PS_C2_PKDM_1, PS_C2_PKDM_2, PS_C2_PKDM_3, PS_C2_PKDM_4	a01, b01, b02, c07, d02, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus	Yes

		<i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Psychology of rehabilitation
Module code	PS_C2_PR
Number of the ECTS credits	3
Language of instruction	Polish
Purpose and description of the content of education	<p>Moduł "Psychologia rehabilitacji" ma na celu zaznajomienie studenta z najważniejszymi psychologicznymi problemami związanymi z procesem rehabilitacji osób z niepełnosprawnością. Chodzi o takie zagadnienia jak np. psychologiczne modele procesu rehabilitacji, wyznaczniki funkcjonowania psychicznego osób z niepełnosprawnością, najważniejsze psychologiczne problemy osób z niepełnosprawnością, czy znaczenie otoczenia społecznego dla procesu rehabilitacji. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu oraz wymaganych zagadnień.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C2_PR_1	<p>W zakresie wiedzy absolwent zna i rozumie podstawy psychologii rehabilitacji: zagadnienia niepełnosprawności i rehabilitacji, niepełnosprawności w kontekście zdrowia, niepełnosprawności z perspektywy rozwojowej, potrzeb dzieci i młodzieży z niepełnosprawnościami i chorobami przewlekłymi, psychologicznych konsekwencji niepełnosprawności fizycznej i intelektualnej oraz choroby przewlekłej, problemów życiowych i możliwości rozwojowych dzieci i młodzieży z niepełnosprawnościami oraz z chorobami przewlekłymi; istotę i psychospołeczne konsekwencje widocznej i niewidocznej niepełnosprawności lub choroby przewlekłej; psychologiczne mechanizmy postrzegania własnej niepełnosprawności i choroby przewlekłej; zagadnienie niepełnosprawności i choroby przewlekłej w kontekście obrazu siebie i społecznego postrzegania dzieci i młodzieży; procesy stereotypizacji, stygmatyzacji i automarginalizacji; psychospołeczną adaptację do życia z niepełnosprawnością i chorobą przewlekłą – zmiany rozwojowe, istotę i uwarunkowania satysfakcjonującej jakości życia; pozytywne aspekty rozwojowe w kontekście niepełnosprawności i choroby przewlekłej; zewnętrzne i wewnętrzne zasoby w rozwijaniu potencjału dzieci i młodzieży z niepełnosprawnością lub chorobą przewlekłą; tradycyjne i współczesne podejścia w rehabilitacji osób z niepełnosprawnością i chorobą przewlekłą; znaczenie udziału w rehabilitacji osób z niepełnosprawnością – pojęcie samotroski i partnerstwa w procesie oddziaływań terapeutyczno-rehabilitacyjnych; formy wsparcia psychologicznego dzieci i młodzieży z</p>	KN3_W05	4

	niepełnosprawnościami i chorobami przewlekłymi; zasady wspomaganie rozwoju twórczości i zainteresowań		
PS_C2_PR_2	W zakresie umiejętności absolwent potrafi opisać przebieg procesu psychospołecznej adaptacji do życia z niepełnosprawnością i chorobą przewlekłą w kontekście uzyskania satysfakcjonującej jakości życia, odwołując się do wybranych koncepcji psychologicznych	KN3_U01	3
PS_C2_PR_3	W zakresie kompetencji społecznych absolwent jest gotów do korzystania z wiedzy z zakresu psychologii rehabilitacji i niepełnosprawności w rozwiązywaniu problemów poznawczych i praktycznych oraz zasięgnięcia opinii psychologów w przypadku trudności z samodzielnym rozwiązywaniem problemów	KN3_K07	3

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b05	Problem-solving methods	Activating method – seminar / proseminar <i>a seminar method; usually an oral presentation of a previously studied/diagnosed problem delivered on a forum; it aims at provoking a discussion concerning the results of research work; a type of conference, course or training session modelled on seminar classes</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C2_PR_fs1	lecture	15	course work	PS_C2_PR_1	a01, b01, b02, c07, d02, f02
PS_C2_PR_fs2	practical classes	15	course work	PS_C2_PR_2, PS_C2_PR_3	b05, b09, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Psychopathology
Module code		PS_C2_P
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Moduł "Psychopatologia" ma na celu przedstawienie i scharakteryzowanie najważniejszych form psychopatologii (zaburzenia psychotyczne, zaburzenia nastroju, zaburzenia lękowe, zaburzenia związane ze stresem itp.) Drugim celem modułu jest przedstawienie najważniejszych koncepcji wyjaśniających powstawanie poszczególnych form psychopatologii. Szczególny nacisk zostanie położony na znaczenie otoczenia społecznego dla powstawania psychopatologii. Trzecim celem będzie omówienie zagadnienia występowania różnych form psychopatologii u osób z niepełnosprawnością (przede wszystkim z niepełnosprawnością intelektualną lub zaburzeniami ze spektrum autyzmu). Efekty kształcenia będą realizowane w ramach wykładów w kontakcie z wykładowcą i pracy własnej studentów.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C2_P_1	W zakresie wiedzy absolwent zna i rozumie psychologiczne uwarunkowania rozwoju dzieci i uczniów: środowisko rozwoju – strukturę i konsekwencje, czynniki zakłócające proces rozwoju, konsekwencje niepunktualności wydarzeń życiowych, mechanizm adaptacji i trudności przystosowawczych, zaburzenia i opóźnienia rozwojowe, wyzwania rozwojowe, koncepcje jakości życia i dobrostanu.	KN3_W05	2
PS_C2_P_2	W zakresie kompetencji społecznych absolwent jest gotów do prezentowania właściwej postawy wobec dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi.	KN3_K07	3

9.	Methods of conducting classes	
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>

b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C2_P_fs1	lecture	15	course work	PS_C2_P_1, PS_C2_P_2	a01, b01, b02, c07, d02, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Seminary I	
Module code	PS_E1_S1	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Celem cz. I modułu seminaryjnego jest przygotowanie studenta do dojrzałego, kompleksowego prowadzenia badań, rozszerzenie wiedzy z zakresu metodologii badań społecznych oraz poznanie różnych koncepcji metodyki badań społecznych, ze szczególnym uwzględnieniem obszaru problemów rozwoju, funkcjonowania, edukacji, socjalizacji, rehabilitacji osób z wybraną niepełnosprawnością, zgodną ze studiowaną specjalnością. W trakcie pierwszego semestru student wybiera temat pracy magisterkiej oraz opracowuje jej plan	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_E1_S1_1	W zakresie wiedzy absolwent zna i rozumie metodologię badań naukowych stosowanych w dziedzinach nauk humanistycznych i nauk społecznych, w szczególności zasady projektowania i prowadzenia badań naukowych w zakresie pedagogiki specjalnej w wybranej specjalności, oraz postulat wieloparadygmatyczności; zna i rozumie metodologiczne założenia i zasady oraz etyczne normy projektowania i realizacji badań naukowych w zakresie pedagogiki specjalnej	KN3_W06	2
PS_E1_S1_2	W zakresie umiejętności absolwent potrafi rozróżniać orientacje metodologiczne w badaniach naukowych w zakresie pedagogiki, formułować cele i problemy badawcze, stosować dobór adekwatnych metod i technik, konstruować narzędzia badawcze, opracowywać, prezentować i interpretować wyniki badań, wyciągać wnioski, wskazywać kierunki dalszych badań w obrębie wybranego zakresu pedagogiki specjalnej	KN3_U03	2
PS_E1_S1_3	W zakresie umiejętności absolwent potrafi współpracować z członkami zespołów badawczych na każdym etapie projektowania i realizacji badań naukowych	KN3_U15	2
PS_E1_S1_4	W zakresie kompetencji społecznych absolwent jest gotów do doceniania tradycji i dorobku badań naukowych w zakresie pedagogiki specjalnej oraz ich kontynuacji i poszerzania o nowe obszary i procedury badawcze	KN3_K08	3

9. Methods of conducting classes		
Code	Category	Name (description)
b05	Problem-solving methods	Activating method – seminar / proseminar <i>a seminar method; usually an oral presentation of a previously studied/diagnosed problem delivered on a forum; it aims at provoking a discussion concerning the results of research work; a type of conference, course or training session modelled on seminar classes</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E1_S1_fs1	seminar	30	course work	PS_E1_S1_1, PS_E1_S1_2, PS_E1_S1_3, PS_E1_S1_4	b05, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes	Yes

		<i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Seminary II	
Module code	PS_E1_S2	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Celem cz. II modułu seminaryjnego jest przygotowanie studenta do dojrzałego, kompleksowego prowadzenia badań, rozszerzenie wiedzy z zakresu metodologii badań społecznych oraz poznanie różnych koncepcji metodyki badań społecznych, ze szczególnym uwzględnieniem obszaru problemów rozwoju, funkcjonowania, edukacji, socjalizacji, rehabilitacji osób z wybraną niepełnosprawnością, zgodną ze studiowaną specjalnością. W trakcie drugiego semestru student opracowuje koncepcję badawczą oraz przygotowuje narzędzia badawcze	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_E1_S2_1	W zakresie wiedzy absolwent zna i rozumie metodologię badań naukowych stosowanych w dziedzinach nauk humanistycznych i nauk społecznych, w szczególności zasady projektowania i prowadzenia badań naukowych w zakresie pedagogiki specjalnej w wybranej specjalności, oraz postulat wieloparadygmatyczności; zna i rozumie metodologiczne założenia i zasady oraz etyczne normy projektowania i realizacji badań naukowych w zakresie pedagogiki specjalnej	KN3_W06	3	
PS_E1_S2_2	W zakresie umiejętności absolwent potrafi rozróżniać orientacje metodologiczne w badaniach naukowych w zakresie pedagogiki, formułować cele i problemy badawcze, stosować dobór adekwatnych metod i technik, konstruować narzędzia badawcze, opracowywać, prezentować i interpretować wyniki badań, wyciągać wnioski, wskazywać kierunki dalszych badań w obrębie wybranego zakresu pedagogiki specjalnej	KN3_U03	3	
PS_E1_S2_3	W zakresie umiejętności absolwent potrafi współpracować z członkami zespołów badawczych na każdym etapie projektowania i realizacji badań naukowych	KN3_U15	3	
PS_E1_S2_4	W zakresie kompetencji społecznych absolwent jest gotów do doceniania tradycji i dorobku badań naukowych w zakresie pedagogiki specjalnej oraz ich kontynuacji i poszerzania o nowe obszary i procedury badawcze	KN3_K08	4	

9. Methods of conducting classes		
Code	Category	Name (description)
b05	Problem-solving methods	Activating method – seminar / proseminar <i>a seminar method; usually an oral presentation of a previously studied/diagnosed problem delivered on a forum; it aims at provoking a discussion concerning the results of research work; a type of conference, course or training session modelled on seminar classes</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E1_S2_fs1	seminar	30	course work	PS_E1_S2_1, PS_E1_S2_2, PS_E1_S2_3, PS_E1_S2_4	b05, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to</i>	Yes

		<i>optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Seminary III	
Module code	PS_E1_S3	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Celem cz. III modułu seminaryjnego jest przygotowanie studenta do dojrzałego, kompleksowego prowadzenia badań, rozszerzenie wiedzy z zakresu metodologii badań społecznych oraz poznanie różnych koncepcji metodyki badań społecznych, ze szczególnym uwzględnieniem obszaru problemów rozwoju, funkcjonowania, edukacji, socjalizacji, rehabilitacji osób z wybraną niepełnosprawnością, zgodną ze studiowaną specjalnością. Student kontynuuje opracowanie koncepcji badawczej pracy magisterskiej oraz prowadzi eksploracje i opisuje (w zależności od podejścia wyjaśnia lub interpretuje) wyniki badań.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_E1_S3_1	W zakresie wiedzy absolwent zna i rozumie metodologię badań naukowych stosowanych w dziedzinach nauk humanistycznych i nauk społecznych, w szczególności zasady projektowania i prowadzenia badań naukowych w zakresie pedagogiki specjalnej w wybranej specjalności, oraz postulat wieloparadygmatyczności; zna i rozumie metodologiczne założenia i zasady oraz etyczne normy projektowania i realizacji badań naukowych w zakresie pedagogiki specjalnej	KN3_W06	4
PS_E1_S3_2	W zakresie umiejętności absolwent potrafi rozróżniać orientacje metodologiczne w badaniach naukowych w zakresie pedagogiki, formułować cele i problemy badawcze, stosować dobór adekwatnych metod i technik, konstruować narzędzia badawcze, opracowywać, prezentować i interpretować wyniki badań, wyciągać wnioski, wskazywać kierunki dalszych badań w obrębie wybranego zakresu pedagogiki specjalnej	KN3_U03	4
PS_E1_S3_3	W zakresie umiejętności absolwent potrafi współpracować z członkami zespołów badawczych na każdym etapie projektowania i realizacji badań naukowych	KN3_U15	4
PS_E1_S3_4	W zakresie kompetencji społecznych absolwent jest gotów do doceniania tradycji i dorobku badań naukowych w zakresie pedagogiki specjalnej oraz ich kontynuacji i poszerzania o nowe obszary i procedury badawcze	KN3_K08	5

9. Methods of conducting classes		
Code	Category	Name (description)
b05	Problem-solving methods	Activating method – seminar / proseminar <i>a seminar method; usually an oral presentation of a previously studied/diagnosed problem delivered on a forum; it aims at provoking a discussion concerning the results of research work; a type of conference, course or training session modelled on seminar classes</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E1_S3_fs1	seminar	30	course work	PS_E1_S3_1, PS_E1_S3_2, PS_E1_S3_3, PS_E1_S3_4	b05, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to</i>	Yes

		<i>optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Seminary IV	
Module code	PS_E1_S4	
Number of the ECTS credits	7	
Language of instruction	Polish	
Purpose and description of the content of education	Celem cz. IV modułu seminaryjnego jest przygotowanie studenta do dojrzałego, kompleksowego prowadzenia badań, rozszerzenie wiedzy z zakresu metodologii badań społecznych oraz poznanie różnych koncepcji metodyki badań społecznych, ze szczególnym uwzględnieniem obszaru problemów rozwoju, funkcjonowania, edukacji, socjalizacji, rehabilitacji osób z wybraną niepełnosprawnością, zgodną ze studiowaną specjalnością. Student kontynuuje opracowanie koncepcji badawczej pracy magisterskiej oraz prowadzi eksplorację i opisuje (w zależności od podejścia wyjaśnia lub interpretuje) wyniki badań. Moduł kończy się opracowaniem pracy magisterskiej.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_E1_S4_1	W zakresie wiedzy absolwent zna i rozumie metodologię badań naukowych stosowanych w dziedzinach nauk humanistycznych i nauk społecznych, w szczególności zasady projektowania i prowadzenia badań naukowych w zakresie pedagogiki specjalnej w wybranej specjalności, oraz postulat wieloparadygmatyczności; zna i rozumie metodologiczne założenia i zasady oraz etyczne normy projektowania i realizacji badań naukowych w zakresie pedagogiki specjalnej	KN3_W06	5
PS_E1_S4_2	W zakresie umiejętności absolwent potrafi rozróżniać orientacje metodologiczne w badaniach naukowych w zakresie pedagogiki, formułować cele i problemy badawcze, stosować dobór adekwatnych metod i technik, konstruować narzędzia badawcze, opracowywać, prezentować i interpretować wyniki badań, wyciągać wnioski, wskazywać kierunki dalszych badań w obrębie wybranego zakresu pedagogiki specjalnej	KN3_U03	5
PS_E1_S4_3	W zakresie umiejętności absolwent potrafi współpracować z członkami zespołów badawczych na każdym etapie projektowania i realizacji badań naukowych	KN3_U15	5
PS_E1_S4_4	W zakresie kompetencji społecznych absolwent jest gotów do doceniania tradycji i dorobku badań naukowych w zakresie pedagogiki specjalnej oraz ich kontynuacji i poszerzania o nowe obszary i procedury badawcze	KN3_K08	5

9. Methods of conducting classes		
Code	Category	Name (description)
b05	Problem-solving methods	Activating method – seminar / proseminar <i>a seminar method; usually an oral presentation of a previously studied/diagnosed problem delivered on a forum; it aims at provoking a discussion concerning the results of research work; a type of conference, course or training session modelled on seminar classes</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_E1_S4_fs1	seminar	30	course work	PS_E1_S4_1, PS_E1_S4_2, PS_E1_S4_3, PS_E1_S4_4	b05, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to</i>	Yes

		<i>optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Social and cultural aspects of Autism Spectrum Disorder	
Module code	PS_ASD_E1_SKA	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	Moduł Społeczne i kulturowe aspekty autyzmu ukazuje złożoność problematyki zaburzeń ze spektrum autyzmu na tle przemian społeczno – kulturowych. Treści modułu obejmują następujące zagadnienia: historyczny kontekst badań nad autyzmem, zaburzenia ze spektrum na tle zmian społecznych, wizerunek osób z zaburzeniami ze spektrum autyzmu w kulturze popularnej, wiedza potoczna a wiedza naukowa na temat zaburzeń ze spektrum autyzmu. Omówione zostaną również zagadnienia kampanii społecznych oraz projektów skierowanych do osób z tym rodzajem zaburzeń oraz ich rodzin.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E1_SKA_1	W zakresie wiedzy absolwent zna i rozumie psychospołeczne uwarunkowania funkcjonowania osób z zaburzeniami ze spektrum autyzmu oraz kulturowe aspekty tych zaburzeń; klasyfikacje medyczne (ICD i DSM) oraz klasyfikację funkcjonalną ICF jako odzwierciedlenie przemian w zakresie spostrzegania zaburzeń ze spektrum autyzmu; różne podejścia do edukacji i terapii dzieci, uczniów i osób dorosłych z zaburzeniami ze spektrum autyzmu w kontekście przemian społeczno - kulturowych	KN3_W01 KN3_W02	4 4	
PS_ASD_E1_SKA_2	W zakresie umiejętności społecznych absolwent potrafi określić psychospołeczne uwarunkowania funkcjonowania osób z zaburzeniami ze spektrum autyzmu oraz kulturowe aspekty tych zaburzeń; analizować zaburzenia autystyczne w klasyfikacjach medycznych (ICD i DSM) oraz klasyfikacji funkcjonalnej (ICF); analizować różne podejścia do edukacji terapii dzieci i uczniów i osób dorosłych z zaburzeniami ze spektrum autyzmu w kontekście przemian społeczno - kulturowych	KN3_U01 KN3_U02	4 4	
PS_ASD_E1_SKA_3	W zakresie kompetencji społecznych absolwent jest gotów do autorefleksji nad rozwojem zawodowym	KN3_K02	4	

9. Methods of conducting classes		
Code	Category	Name (description)
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E1_SKA_fs1	lecture	15	exam	PS_ASD_E1_SKA_1	b01, b02, c07
PS_ASD_E1_SKA_fs2	practical classes	15	course work	PS_ASD_E1_SKA_2, PS_ASD_E1_SKA_3	b04, c07, c09, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	Yes
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No
e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Social and cultural aspects of intellectual disability
Module code		PS_NI_E1_SKANI
Number of the ECTS credits		3
Language of instruction		Polish
Purpose and description of the content of education		The module Socio-Cultural Aspects of Intellectual Disability presents the complexity of intellectual disability against the background of socio-cultural changes. Topics include: the evolution of terminology, intellectual disability against the background of socio-cultural changes, the image of people with intellectual disability in mass culture, common knowledge versus scientific knowledge about intellectual disability. Issues related to social campaigns and projects targeting people with intellectual disabilities will also be discussed. All the learning outcomes assumed in the module are planned to be achieved during face-to-face classes with academic teachers, as well as during the student's work, which includes preparation for the forms of verification of learning outcomes, and requirements specified in the module.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_NI_E1_SKANI_1	In terms of knowledge, graduates know and understand the basics of education and rehabilitation of people with intellectual disabilities; aims, tasks, subject of pedagogy of people with intellectual disabilities - historical perspective; concepts, models and definitions of intellectual disabilities; place of a student with intellectual disabilities in the education system in Poland and other countries; the issue of personality and the scope of competences of a teacher (educator); developmental needs and tasks of people with intellectual disabilities in different periods of life; issues of early developmental support of a child with intellectual disabilities in different periods of life; issues of early development support for the child with intellectual disabilities, the role of the family of the child, and systems of social support	KN3_W02 KN3_W03 KN3_W04 KN3_W09 KN3_W10	2 3 5 4 4	
PS_NI_E1_SKANI_2	In terms of skills, the graduate is able to analyse the cultural and social aspects of intellectual disability; determine the quality of life of people with intellectual disabilities, including the role of socio-cultural factors; present strategies of destigmatisation and destereotyping of people with intellectual disability in the context of rehabilitation solutions, rehabilitation, educational, and therapeutic solutions; analyse social participation as a legitimisation of the rights of people with intellectual disabilities	KN3_U01 KN3_U02 KN3_U07 KN3_U08 KN3_U17	4 4 3 4 4	
PS_NI_E1_SKANI_3	In terms of social competence, the graduate is ready for self-reflection on professional development	KN3_K01	3	

		KN3_K06	3
PS_NI_E1 _SKANI_4	In terms of social competence, the graduate is ready to use the knowledge gained to analyse pedagogical events	KN3_K01	4
		KN3_K02	3
		KN3_K05	2
		KN3_K06	3
		KN3_K08	5

9. Methods of conducting classes			
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>	
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>	
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>	
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>	

f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_NI_E1_SKANI_fs1	lecture	15	exam	PS_NI_E1_SKANI_1, PS_NI_E1_SKANI_2, PS_NI_E1_SKANI_4	a01, b02, b07, c02, c07, d03
PS-NI_E1_SKANI-fs2	practical classes	15	course work	PS_NI_E1_SKANI_2, PS_NI_E1_SKANI_3, PS_NI_E1_SKANI_4	b04, b07, c02, d01, d03, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the</i>	Yes

		<i>pursued study programme</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Social psychology	
Module code	PS_B1_PS	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Moduł "Psychologia społeczna" ma na celu zaznajomienie studenta z podstawowymi zagadnieniami psychologii społecznej, takimi jak np. poznanie społeczne, konformizm, perswazja, społeczne uwarunkowania agresji, postawy, uprzedzenia, grupy społeczne, tożsamość społeczna itp. Kolejnym celem będzie odniesienie wiedzy z obszaru psychologii społecznej do problematyki osób ze specjalnymi potrzebami rozwojowymi i edukacyjnymi. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_B1_PS_1	W zakresie wiedzy absolwent zna i rozumie teorię spostrzegania społecznego i komunikacji: zachowania społeczne i ich uwarunkowania, sytuację interpersonalną, zagadnienia empatii, zachowań asertywnych, agresywnych i uległych, postaw, stereotypów, uprzedzeń, stresu i radzenia sobie z nim, porozumiewania się ludzi w instytucjach; reguły współdziałania; procesy komunikowania się; style komunikowania się uczniów i nauczyciela; zasady porozumiewania się emocjonalnego w klasie i w sytuacjach konfliktowych; bariery w komunikowaniu się, w szczególności w klasie; różne formy komunikowania się – autoprezentację, aktywne słuchanie, efektywne nadawanie, komunikację niewerbalną; wpływ mediów na zmiany współczesnej komunikacji oraz na proces wychowawczy	KN3_W02	4
PS_B1_PS_2	W zakresie umiejętności absolwent potrafi obserwować zachowania społeczne i ich uwarunkowania	KN3_U02	4
PS_B1_PS_3	W zakresie umiejętności absolwent potrafi skutecznie i świadomie komunikować się	KN3_U09	2
PS_B1_PS_4	W zakresie umiejętności absolwent potrafi porozumieć się w sytuacji konfliktowej	KN3_U09	2
PS_B1_PS_5	W zakresie kompetencji społecznych absolwent jest gotów do ciągłego doskonalenia swojej wiedzy merytorycznej	KN3_K03	2
PS_B1_PS_6	W zakresie kompetencji społecznych absolwent jest gotów do poszukiwania nowych zasobów wzbogacających treści nauczania	KN3_K02	2

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B1_PS_fs1	lecture	15	course work	PS_B1_PS_1, PS_B1_PS_2, PS_B1_PS_3, PS_B1_PS_4, PS_B1_PS_5, PS_B1_PS_6	a01, b01, b02, c07, d02, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization	Getting acquainted with the syllabus content	Yes

	of classes	<i>reading through the syllabus and getting acquainted with its content</i>	
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Social research methodology I	
Module code	PS_G_MBS1	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Realizacja przedmiotu Metodologia badań społecznych jest związana z szeroką analizą przemian metodologii nauk społecznych i pedagogicznych. W trakcie procesu kształcenia student powinien nabyć wiedzę i praktyczne umiejętności z zakresu opracowania procedury postępowania badawczego, formułowania problemów badawczych i hipotez, doboru i operacjonalizacji zmiennych, stosowania podejścia ilościowego w poczynaniach badawczych, samodzielnego konstruowania narzędzi badawczych – w stopniu podstawowym. Wszystkie efekty kształcenia zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu, przygotowanie prezentacji oraz wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_G_MBS1_1	W zakresie wiedzy absolwent zna i rozumie filozoficzne, metodologiczne i kulturowe podstawy badań społecznych i edukacyjnych, w tym koncepcje wiedzy, pojęcia nauki i statusu wiedzy naukowej; społeczno-kulturowe uwarunkowania badań naukowych; nurty filozoficzne, paradygmaty badawcze i strategie badań naukowych oraz znaczenie i sposoby budowania teorii w badaniach naukowych	KN3_W03 KN3_W06	3 3	
PS_G_MBS1_2	W zakresie wiedzy absolwent zna i rozumie cele badawcze i typy badań w kontekście możliwości ich praktycznego zastosowania; sposoby praktycznego wykorzystania badań naukowych, w tym analizę i diagnozę sytuacji, analizę problemów społecznych i pedagogicznych, określanie potrzeb i planowanie działań interwencyjnych, ewaluację osiągnięć; krytyczno-emancypacyjny i transformacyjny potencjał badań naukowych;	KN3_W06	3	
PS_G_MBS1_3	W zakresie wiedzy absolwent zna i rozumie podstawowe zasady przeprowadzania badań naukowych, dylematy i wybory etyczne na różnych etapach procesu badawczego, problematykę zaangażowania uczestników badań; społeczno-polityczny kontekst badań społecznych; zagadnienie prezentacji wyników badań w przestrzeni publicznej; pojęcie plagiatu w pracy badawczej	KN3_W07	4	
PS_G_MBS1	W zakresie umiejętności absolwent potrafi dokonać analizy i interpretacji wyników badań oraz sformułować wnioski	KN3_U03	3	

4	pedagogiczne z przeprowadzonych badań		
PS_G_MBS1_5	W zakresie umiejętności absolwent potrafi stosować technikę pracy naukowej	KN3_K08	3
PS_G_MBS1_6	W zakresie kompetencji społecznych absolwent jest gotów do przestrzegania etyki badań naukowych	KN3_K01 KN3_K08	4 3

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
e08	Practical methods	Practice-as-research <i>also conducted as fieldwork; an activity aimed at confronting the acquired theory with practice through its practical application; students situate themselves in the reality they observe, study and transform through the prism of the theory; the method of practical classes is dominated by the application of knowledge to solving practical tasks</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_G_MBS1_fs1	lecture	15	course work	PS_G_MBS1_1, PS_G_MBS1_2, PS_G_MBS1_3	b01, b07, d02
PS_G_MBS1_fs2	practical classes	30	course work	PS_G_MBS1_3, PS_G_MBS1_4, PS_G_MBS1_5, PS_G_MBS1_6	a05, b07, e08, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
e03	Activities complementary to the classes	Participation in non-obligatory teaching, research or organizational grants intensifying the achievement of the assumed learning outcomes <i>research, artistic, social and other activities not indicated in the curriculum, undertaken on the student's own initiative as a way of supplementing, enriching or extending the content and activities indicated in</i>	Yes

	<i>the module curriculum, intensifying the achievement of learning outcomes</i>	
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Social research methodology II	
Module code	PS_G_MBS2	
Number of the ECTS credits	5	
Language of instruction	Polish	
Purpose and description of the content of education	Realizacja przedmiotu "Metodologia badań w naukach społecznych" jest związana z szeroką analizą przemian metodologii nauk społecznych i pedagogicznych. W trakcie procesu kształcenia student powinien nabyć wiedzę i praktyczne umiejętności z zakresu opracowania procedury postępowania badawczego, formułowania problemów badawczych i hipotez, doboru i operacjonalizacji zmiennych, stosowania podejścia ilościowego w poczynaniach badawczych, samodzielnego konstruowania narzędzi badawczych – w stopniu podstawowym. Wszystkie efekty kształcenia zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu, przygotowanie prezentacji oraz wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_G_MBS2_1	W zakresie wiedzy absolwent zna i rozumie specyfikę badań naukowych nad dziećmi i młodzieżą oraz osobami dorosłymi z niepełnosprawnościami	KN3_W03 KN3_W06	5 5	
PS_G_MBS2_2	W zakresie wiedzy absolwent zna i rozumie sposoby prezentacji wyników badań naukowych oraz zasady przygotowania i opracowania różnych rodzajów tekstów naukowych	KN3_W06	4	
PS_G_MBS2_3	W zakresie wiedzy absolwent zna i rozumie zasady i technikę przygotowywania prac naukowych	KN3_W07	4	
PS_G_MBS2_4	W zakresie umiejętności absolwent potrafi zastosować wiedzę i umiejętności metodologiczne w projekcie badawczym; wybrać strategię badawczą, sformułować cel i przedmiot badań, opracować metody i techniki badań, sformułować problematykę badań, przygotować narzędzia badawcze, dobrać próbę badawczą, teren i wyznaczyć przebieg badań	KN3_U03	4	
PS_G_MBS2_5	W zakresie uiejętności absolwent potrafi prowadzić badania empiryczne oraz dokonać analizy wyników tych badań	KN3_U03	4	
PS_G_MBS2	W zakresie kompetencji absolwent jest gotów do stosowania etycznych norm w pracy badawczej	KN3_K01	3	

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9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
e08	Practical methods	Practice-as-research <i>also conducted as fieldwork; an activity aimed at confronting the acquired theory with practice through its practical application; students situate themselves in the reality they observe, study and transform through the prism of the theory; the method of practical classes is dominated by the application of knowledge to solving practical tasks</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_G_MBS2_fs1	lecture	15	exam	PS_G_MBS2_1, PS_G_MBS2_2	b01, b04, b07, d02
PS_G_MBS2_fs2	practical classes	30	course work	PS_G_MBS2_2, PS_G_MBS2_3, PS_G_MBS2_4, PS_G_MBS2_5, PS_G_MBS2_6	a05, b01, b04, b07, d02, e08, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	Yes
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Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7. General information about the module	
Module name	Social risks and pathologies
Module code	PS_D1_ZPS
Number of the ECTS credits	2
Language of instruction	
Purpose and description of the content of education	<p>Celem modułu jest osiągnięcie zakładanych efektów uczenia się przez studenta w zakresie problematyki zagrożeń i patologii społecznych występujących w różnych środowiskach. Tematyka modułu obejmuje wybrane środowiska, w których zachodzą zjawiska i mechanizmy prowadzące do zagrożeń społecznych i patologii.; zarówno wskazanie definiowania i różnicowania tych procesów, jak również wskazania na skutki i możliwości działań profilaktycznych, interwencyjnych, naprawczych.</p> <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>
List of modules that must be completed before starting this module (if necessary)	not applicable

8. Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_D1_ZPS_1	Student zna i rozumie podstawy i konsekwencje procesu wykluczania; zagadnienie grup defaworyzowanych; zagrożenia wykluczeniem (D.1.W2)	KN3_W05	4
PS_D1_ZPS_2	Student potrafi identyfikować obszary wykluczenia społecznego oraz wskazywać jego przyczyny i symptomy w powiązaniu z różnymi zakresami pedagogiki specjalnej i dziedziną nauk społecznych (D.1.U1)	KN3_U02	3
PS_D1_ZPS_3	Jest gotów do świadomego podejmowania zobowiązań społecznych związanych z realizacją zadań zawodowych pedagoga specjalnego (D.1.K2)	KN3_K01	3
		KN3_K04	2

9. Methods of conducting classes		
Code	Category	Name (description)
b04	Problem-solving methods	<p>Activating method – discussion / debate</p> <p><i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions</i></p>

		<i>or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_D1_ZPS_fs1	practical classes	15	course work	PS_D1_ZPS_1, PS_D1_ZPS_2, PS_D1_ZPS_3	b04, b07, b08, c02, c07, d02, f01, f02, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Social Skills Training methods
Module code		PS_ASD_E2_TUS
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Moduł Metodyka Treningu Umiejętności Społecznych rozszerza wiedzę i umiejętności studenta w zakresie metod pracy z osobami ze spektrum autyzmu. Celem modułu jest uzyskanie wiedzy merytorycznej i metodycznej umożliwiającej zaplanowanie i prowadzenie treningu umiejętności społecznych. W trakcie zajęć omówione zostaną następujące zagadnienia: identyfikacja problemów w zakresie umiejętności społecznych, model kształtowania umiejętności społecznych, zasady ogólne i szczegółowe prowadzenia treningu, formy pracy, planowanie zajęć z uwzględnieniem indywidualnych potrzeb, możliwości i wieku osób ze spektrum autyzmu, środki dydaktyczne, sytuacje trudne i sposoby ich przezwyciężania oraz sposoby pobudzania i kształtowanie motywacji, generalizacja i transfer umiejętności.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_ASD_E2-TUS_1	W zakresie wiedzy absolwent zna i rozumie zasady planowania pracy dydaktyczno-wychowawczej i terapeutycznej z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzm	KN3_W05	4	
PS_ASD_E2_TUS_2	W zakresie wiedzy absolwent zna i rozumie metodykę treningów umiejętności społecznych	KN3_W12	4	
PS_ASD_E2_TUS_3	W zakresie umiejętności absolwent potrafi planować pracę dydaktyczno-wychowawczą i terapeutyczną z dziećmi i młodzieżą z zaburzeniami ze spektrum autyzmu	KN3_U07	3	
PS_ASD_E2_TUS_4	W zakresie umiejętności absolwent potrafi planować i realizować metodykę treningów umiejętności społecznych	KN3_U08	4	
PS_ASD_E2_TUS_5	W zakresie kompetencji społecznych absolwent jest gotów do współpracy z nauczycielami i specjalistami w celu doskonalenia swojego warsztatu pracy	KN3_K07	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a05	Lecture methods / expository methods	Explanation/clarification	

		<i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b07	Problem-solving methods	<i>Activating methods: a case study a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c06	Demonstration methods	<i>Demonstration-imitation a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c08	Demonstration methods	<i>Value-based methods – affective methods methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
d01	Programmed learning methods	<i>Working with a computer e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
d03	Programmed learning methods	<i>Working with another teaching tool e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e04	Practical methods	<i>Project scheduling proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_ASD_E2_TUS_fs1	workshop	30	course work	PS_ASD_E2-TUS_1, PS_ASD_E2_TUS_2, PS_ASD_E2_TUS_3, PS_ASD_E2_TUS_4, PS_ASD_E2_TUS_5	a05, b07, c06, c08, d01, d03, e04

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials	No

		<i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Socio-cultural animation of individuals with disabilities	
Module code	PS_C1_ASK	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>The aim of this course is to introduce the student to the tradition of animation movements and their present form, with particular emphasis on animation activities involving people with disabilities. In addition, the course is to prepare students to skilfully write applications for funding of animation tasks, e.g. as part of programmes carried out by the National Centre of Culture or others organised by non-governmental organisations. Students should therefore combine in their project</p> <ul style="list-style-type: none"> - the ability to apply for funding, - ability to carry out animation activities, - knowledge of socio-cultural animation, - knowledge of the specific functioning and cultural and social needs of people with disabilities. <p>All learning outcomes assumed in the module are planned to be achieved during exercises and students' own work, including the study of literature on the subject and required issues. An important part of the course consists of visits to cultural institutions, aimed at learning about accessibility and promoting artistic activity of persons with disabilities.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_ASK_1	In terms of knowledge, the graduate knows and understands the historical and cultural conditions of the animation processes and its relations with education, rehabilitation, art therapy and socialisation of people with disabilities, as well as contemporary approaches to their problems, especially in the sphere of improving the quality of life and adapting cultural institutions to the needs of people with disabilities	KN3_W02 KN3_W03 KN3_W09 KN3_W16	3 3 1 2	
PS_C1_ASK_2	W zakresie umiejętności absolwent potrafi wybrać i zastosować właściwy dla działań animacyjnych na rzecz osób z niepełnosprawnościami sposób postępowania.	KN3_U07 KN3_U08 KN3_U09 KN3_U10	3 3 3 3	

		KN3_U11	2
		KN3_U17	2
PS_C1_ASK_3	W zakresie kompetencji społecznych absolwent jest gotów do rozwiązywania problemów z obszaru pedagogiki specjalnej i do komunikowania się i współpracy z otoczeniem społecznym i kulturowym oraz aktywnego uczestnictwa w działaniach animacyjnych.	KN3_K01	3
		KN3_K03	3
		KN3_K04	2
		KN3_K07	4

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_ASK_fs1	practical classes	30	course work	PS_C1_ASK_1, PS_C1_ASK_2, PS_C1_ASK_3	a05, b07, c02, c08, e07, f01, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Sociology
Module code		PS_A1_SO
Number of the ECTS credits		2
Language of instruction		Polish
Purpose and description of the content of education		Celem modułu jest zapoznanie z podstawowymi zagadnieniami z zakresu socjologii ogólnej. Poznanie przez osoby studiujące podstawowych pojęć oraz teorii socjologicznych i umiejętność wykorzystywania ich do analizy faktów mających miejsce w przestrzeni społecznej. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
	Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
	PS_A1_SO_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia socjologiczne pozwalające na rozumienie procesów rozwoju, socjalizacji, integracji, włączania, wychowania, nauczania i uczenia się	KN3_W01	2
	PS_A1_SO_2	W zakresie umiejętności absolwent potrafi rozpoznawać i interpretować zjawiska społeczne ukazując ich powiązanie z różnymi obszarami pedagogiki specjalnej i innych nauk społecznych oraz humanistycznych i medycznych	KN3_U02	3
	PS_A1_SO_3	W zakresie kompetencji społecznych absolwent jest wrażliwy na problemy z obszaru pedagogiki społecznej i gotowy do komunikowania się i współpracy z otoczeniem oraz do aktywnego uczestnictwa w grupach i organizacjach realizujących działania edukacyjne, rehabilitacyjne, terapeutyczne i resocjalizacyjne	KN3_K03	3

9.	Methods of conducting classes		
	Code	Category	Name (description)
	a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
	b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>

b04	Problem-solving methods	<p>Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i></p>
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10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_A1_SO_fs1	lecture	15	exam	PS_A1_SO_1	b02
PS_A1_SO_fs2	practical classes	15	course work	PS_A1_SO_2, PS_A1_SO_3	a05, b04

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Special andragogy with elements of gerontology I	
Module code	PS_C4_ASI	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Podczas zajęć realizowanych w ramach modułu studenci będą mogli zapoznać się z teoretycznymi i teleologicznymi podstawami andragogiki specjalnej, jej miejscem w systemie nauk, terminologią oraz współczesnymi wyzwaniami. W oparciu o treści podejmowane podczas wykładów i ćwiczeń oraz analizę literatury przedmiotu będą mogli podjąć dyskusję nad: złożonymi problemami społecznego funkcjonowania dorosłych osób z niepełnosprawnościami i ich rodzin (w tym swoistymi czy wspólnymi potrzebami), formalnymi i nieformalnymi relacjami opiekuńczymi, nieprawidłowościami w tym zakresie. Analizie poddane będą kwestie związane z edukacją, rehabilitacją oraz aktywnym poruszaniem się dorosłych osób z niepełnosprawnościami na rynku pracy. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu oraz wymaganych zagadnień.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C4_ASI_1	W zakresie wiedzy absolwent zna i rozumie zagadnienie rodziny prokreacji osoby dorosłej z niepełnosprawnością; znaczenie rodziny prokreacji w kontekście normalizacji życia osoby z niepełnosprawnością; trudności i potrzeby wsparcia w zakresie realizacji funkcji i zadań.	KN3_W01	4	
PS_C4_ASI_2	W zakresie wiedzy absolwent zna i rozumie problematykę aktywności zawodowej osób dorosłych z niepełnosprawnościami: doradztwo zawodowe, system przygotowania do pracy osób dorosłych z niepełnosprawnościami, formy zatrudnienia tych osób w Polsce i innych państwach (zatrudnienie wspierane, chronione i socjalne), prawno-organizacyjne, środowiskowe i osobowe uwarunkowania aktywności zawodowej osób z niepełnosprawnościami, zakres, specyfikę i dynamikę zatrudniania osób z niepełnosprawnościami w Polsce i innych państwach, zagadnienie przeciwdziałania dyskryminacji osób z niepełnosprawnościami w sferze zatrudnienia.	KN3_W04	3	
PS_C4_ASI_3	W zakresie wiedzy absolwent zna i rozumie szczególne problemy osób dorosłych z niepełnosprawnościami i ich rodzin, w tym zagadnienie przemocy wobec osób dorosłych z niepełnosprawnościami; problem przemocy w kontekście formalnych i nieformalnych relacji opiekuńczych; koncepcję vulnerability oraz jej praktyczne implikacje w zakresie systemu edukacji, rehabilitacji i wsparcia osób z niepełnosprawnościami; zachowania dewiacyjne i pseudodewiacyjne w kontekście niepełnosprawności intelektualnej; problem marginalizacji i wykluczenia społecznego	KN3_W08	3	

	osób z niepełnosprawnościami i ich rodzin.		
PS_C4_ASI_4	W zakresie umiejętności absolwent potrafi rozpoznawać i interpretować złożone problemy społeczne dorosłych osób z niepełnosprawnościami, ukazując ich powiązania z różnymi obszarami andragogiki specjalnej.	KN3_U02	3
PS_C4_ASI_5	W zakresie kompetencji społecznych absolwent jest gotów do ciągłego poszerzania wiedzy w celu własnego rozwoju zawodowego.	KN3_K08	4

9. Methods of conducting classes			
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>	
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>	
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>	
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>	
b08	Problem-solving methods	Activating method – peer learning <i>learning through the exchange of knowledge in a group/team/pair of students, i.e., in the so-called learning cell; a kind of mutual learning; an approach focused on student activity under the guidance of the person teaching the course; a learning situation where students with a similar level of experience learn from one another</i>	
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>	
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>	
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>	
e06	Practical methods	Observation	

		<i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C4_ASI_fs1	lecture	15	course work	PS_C4_ASI_3, PS_C4_ASI_5	a01, a03, b01, b02, b04, c07, d03, f02
PS_C4_ASI_fs2	practical classes	15	course work	PS_C4_ASI_1, PS_C4_ASI_2, PS_C4_ASI_4	a03, b04, b08, c05, d03, e06, f02

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning	Yes

		outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Special andragogy with elements of gerontology II	
Module code	PS_C4_ASII	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Dzięki udziałowi w zajęciach oraz pracy własnej student ma możliwość: poszerzenia posiadanej wiedzy i umiejętności przydatnych podczas opisywania, wartościowania zjawisk, procesów związanych z dorosłością i starzeniem się osób z niepełnosprawnościami oraz z niepełnosprawnościami pojawiającymi się w wieku dorosłym lub senioralnym; indywidualnego i zespołowego poszukiwania przykładów świadczących o inkluzyjnym i rehabilitacyjnym znaczeniu udziału osób z niepełnosprawnościami w kulturze, sztuce oraz sporcie, a także podejmowania działań projektowych w tym zakresie. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie ćwiczeń i wykładów w bezpośrednim kontakcie z nauczycielami akademickimi, a także podczas pracy własnej studenta obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	[PS_C4_ASI] Special andragogy with elements of gerontology I	

8.	Learning outcomes of the module		
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
PS_C4_ASII_1	W zakresie wiedzy absolwent zna i rozumie zagadnienia związane z aktywnością kulturalną i sportową osób dorosłych z niepełnosprawnościami: ich osiągnięcia w zakresie kultury, sztuki i sportu, rehabilitacyjne znaczenie udziału w kulturze, sztuce i sporcie, osobowe, środowiskowe i prawno-organizacyjne bariery w dostępie do udziału w kulturze, sztuce i sporcie.	KN3_W04	4
PS_C4_ASII_2	W zakresie wiedzy absolwent zna i rozumie proces starzenia się i starość w warunkach długotrwałej niepełnosprawności: specyfikę starzenia się na tle specjalnych potrzeb związanych z niepełnosprawnością intelektualną i fizyczną, osobowe i środowiskowe uwarunkowania pomyślnego starzenia się osób z długotrwałą niepełnosprawnością; instytucjonalne i pozainstytucjonalne wsparcie osób starzejących się i starych z niepełnosprawnościami w Polsce i innych państwach; system opieki i wsparcia osób starszych z niepełnosprawnościami.	KN3_W02	4
PS_C4_ASII_3	W zakresie umiejętności absolwent potrafi analizować procesy i zjawiska dotyczące funkcjonowania dorosłych i starszych osób z niepełnosprawnościami, wykorzystując aktualną wiedzę teoretyczną z zakresu andragogiki specjalnej.	KN3_U02	4
PS_C4_ASII_4	W zakresie kompetencji społecznych absolwent jest gotów do zachowania zasad etyki zawodowej.	KN3_K01	4

9. Methods of conducting classes		
Code	Category	Name (description)
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>
a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c01	Demonstration methods	Exhibition <i>preparing an object for public display and displaying it in order to elicit a specific reaction; creating a themed collection of specimens/objects/works to illustrate a specific issue</i>
c02	Demonstration methods	Video show <i>reproducing a film or video material in its entirety or in fragments in order to illustrate the content taught in class, to submit it to analysis and evaluation or to use it as an exercise in image perception; a film/video can be a work of art, an illustration (also technical illustration) of a content/phenomenon/object, a private record of an action, a media image, etc.</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
c09	Demonstration methods	Value-based methods – expressive methods

		<i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>
e04	Practical methods	Project scheduling <i>proceeding according to the steps proposed within a specific methodology for the completion of a task; e.g., identifying project objectives, determining the result, identifying strengths, limitations, opportunities and threats (SWOT), establishing a schedule of activities, assessing resources, establishing an implementation plan; the initial diagnosis; the reassessment of assumptions; the process of preparing the practical implementation of a project</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C4_ASII_fs1	lecture	15	exam	PS_C4_ASII_1, PS_C4_ASII_2, PS_C4_ASII_3	a01, a03, b01, b02, b04, b07, c02, c08, d03, f02
PS_C4_ASII_fs2	practical classes	15	course work	PS_C4_ASII_2, PS_C4_ASII_3, PS_C4_ASII_4	a03, b09, c01, c09, d03, e04, f02

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes

b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Special didactics I	
Module code	PS_C5_DS.I	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Dydaktyka specjalna 1 jest modułem wprowadzającym w szczegółową wiedzę na temat kształcenia osób z niepełnosprawnościami (w zakresie wszystkich typów niepełnosprawności, różnych form edukacji - zróżnicowanych pod względem organizacji pracy w placówkach). Celem zajęć jest zapoznanie studentów z teoretycznymi i praktycznymi podstawami dydaktyki specjalnej, takimi jak: cele kształcenia, zasady kształcenia, struktura systemu kształcenia w Polsce, typami kształcenia, a także instytucjami prowadzącymi edukację uczniów ze specjalnymi potrzebami. Studenci w trakcie zajęć nabywają podstawową wiedzę z zakresu dydaktyki specjalnej oraz kształtują postawy oparte na wrażliwości i empatyczności w stosunku do zróżnicowanych potrzeb i oczekiwań osób z niepełnosprawnościami. Wszystkie efekty kształcenia zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu, przygotowanie prezentacji oraz wymaganych zagadnień. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C5_DS.I_1	W zakresie wiedzy absolwent zna i rozumie: dydaktykę specjalną jako naukę teoretyczną i empiryczną, klasyfikację dydaktyki specjalnej na dydaktyki szczegółowe; dydaktykę specjalną w kontekście porównawczym i interdyscyplinarnym oraz koncepcje i systemy dydaktyczne kształcenia specjalnego.	KN3_W03 KN3_W04 KN3_W11	3 4 4	
PS_C5_DS.I_2	W zakresie wiedzy absolwent zna i rozumie koncepcje i systemy dydaktyczne kształcenia specjalnego.	KN3_W11 KN3_W12	4 4	
PS_C5_DS.I_3	W zakresie umiejętności absolwent potrafi projektować zajęcia edukacyjne, stosować niestandardowe rozwiązania konkretnych problemów z zakresu dydaktyki specjalnej oraz indywidualizować zadania, dostosowywać metody i treści nauczania do potrzeb dzieci i uczniów, zwiększać umiejętności poznawcze, kompetencje społeczne i integrację rówieśniczą.	KN3_U07 KN3_U10 KN3_U11	3 3 3	

PS_C5_DS.I_4	W zakresie umiejętności absolwent potrafi pracować w zespole, pełniąc w nim różne role, podejmować i wyznaczać zadania, planować i realizować złożone działania pedagogiczne.	KN3_U09	3
PS_C5_DS.I_5	W zakresie kompetencji społecznych absolwent jest gotów do odpowiedzialnego pełnienia roli zawodowej związanej z działalnością dydaktyczną; wykazywania cech refleksyjnego praktyka, świadomego znaczenia profesjonalizmu w pracy zawodowej oraz samodoskonalenia.	KN3_K01	3
		KN3_K02	3
		KN3_K07	3

9. Methods of conducting classes		
Code	Category	Name (description)
a04	Lecture methods / expository methods	Lecture-speech <i>a lecture variant; an oral presentation of lecture content which has been prepared in writing; a lecture-speech can be delivered by the person teaching the course or an invited guest</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/peculiarity of the artifact at every stage of its creation/production</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied</i>

		<i>issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C5_DS.I_fs1	lecture	15	course work	PS_C5_DS.I_1, PS_C5_DS.I_2, PS_C5_DS.I_5	a04, b01, b02, c07, f02, f03
PS_C5_DS.I_fs2	practical classes	15	course work	PS_C5_DS.I_3, PS_C5_DS.I_4, PS_C5_DS.I_5	c06, d01, e01, e03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Special didactics II	
Module code	PS_C5_DS.II	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Dydaktyka specjalna 2 jest modułem kontynuującym i rozszerzającym wiedzę (jako następstwo Dydaktyki specjalnej 1) z zakresu kształcenia osób niepełnosprawnych. Oprócz utrwalenia treści zdobytych w toku realizacji modułu Dydaktyka specjalna 1 zajęcia służą ponadto poznaniu sytuacji trudnych w edukacji, mechanizmów wykluczających i integrujących w zróżnicowanej grupie rówieśniczej, roli i zadań nauczyciela oraz poznaniu zróżnicowanych metod pracy z uczniami o specjalnych i zróżnicowanych potrzebach edukacyjnych.</p> <p>Studenci są gotowi do nabywania prawidłowych postaw wobec uczniów z zaburzeniami z zakresu teorii oraz praktyki, wdrażania się do ciągłego aktualizowania swojej wiedzy i podnoszenia kwalifikacji oraz systematycznego działania na rzecz osób z niepełnosprawnościami. Wszystkie efekty kształcenia zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu, przygotowanie prezentacji oraz wymaganych zagadnień.</p>	
List of modules that must be completed before starting this module (if necessary)	[PS_C5_DS.I] Special didactics I	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C5_DS.II_1	W zakresie wiedzy absolwent zna i rozumie organizację procesu kształcenia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi: zasady, metody, proces kształcenia w aspekcie trudności związanych ze specjalnymi potrzebami edukacyjnymi dzieci i uczniów z różnymi zaburzeniami w rozwoju, zasady ewaluacji i efektywność podejmowanych działań edukacyjnych.	KN3_W11	4	
		KN3_W12	4	
PS_C5_DS.II_2	W zakresie wiedzy absolwent zna i rozumie: dydaktykę specjalną jako naukę teoretyczną i empiryczną, klasyfikację dydaktyki specjalnej na dydaktyki szczegółowe; dydaktykę specjalną w kontekście porównawczym i interdyscyplinarnym oraz koncepcje i systemy dydaktyczne kształcenia specjalnego.	KN3_W03	3	
		KN3_W04	4	
		KN3_W11	4	
PS_C5_DS.II_3	W zakresie umiejętności absolwent potrafi pracować w zespole, pełniąc w nim różne role, podejmować i wyznaczać zadania, planować i realizować złożone działania pedagogiczne.	KN3_U09	4	
PS_C5_DS.II_4	W zakresie kompetencji społecznych absolwent jest gotów do wykazywania cech refleksyjnego praktyka, świadomego znaczenia profesjonalizmu w pracy zawodowej.	KN3_K01	4	
		KN3_K02	3	

PS_C5_DS.II _5	W zakresie kompetencji społecznych absolwent jest gotów do samodoskonalnia.	KN3_K07	4
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9. Methods of conducting classes		
Code	Category	Name (description)
a04	Lecture methods / expository methods	Lecture-speech <i>a lecture variant; an oral presentation of lecture content which has been prepared in writing; a lecture-speech can be delivered by the person teaching the course or an invited guest</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>
e03	Practical methods	Creation/production – creative workshop <i>an activity involving creating/producing a work/artifact based on the individual, creative effort of the participant; the creative workshop is characterized by the presence and openness which make it possible to access the essence of the work/ peculiarity of the artifact at every stage of its creation/production</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the</i>

		variant versions of a procedure/product/work			
10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C5_DS.II_fs1	lecture	15	exam	PS_C5_DS.II_1, PS_C5_DS.II_2, PS_C5_DS.II_4	a04, b01, b02, c07, f02, f03
PS_C5_DS.II_fs2	practical classes	15	course work	PS_C5_DS.II_3, PS_C5_DS.II_4, PS_C5_DS.II_5	c06, d01, e01, e03, f03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	No
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes
d01	Consulting the results of the verification of learning outcomes	Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes <i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i>	Yes
d02	Consulting the results of the verification of learning outcomes	Development of a corrective action plan as well as supplementary/corrective tasks <i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Special education	
Module code	PS_C3_PS	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Pedagogika specjalna to moduł zawierający szczegółową wiedzę na temat niepełnosprawności, jej uwarunkowań, społecznych mechanizmów inkluzji i ekskluzji osób z niepełnosprawnościami i z zaburzonym zachowaniem. Ważnym celem zajęć jest zapoznanie studentów z teoretycznymi zagadnieniami podstawowymi z pedagogiki specjalnej – jej celami, subdyscyplinami, paradygmatami, terminologią. Prócz tego do ważnych założeń należy realizacja treści dotyczących szeroko pojętego wsparcia społecznego, procesów rehabilitacji społecznej, resocjalizacji, wychowania i edukacji osób z zaburzeniami w rozwoju i zachowaniu. Ważne by w trakcie zajęć studenci nabyli prawidłowych postaw wobec osób z zaburzeniami, wdrożyli się do ciągłego aktualizowania swojej wiedzy i systematycznego działania na rzecz osób niepełnosprawnych w środowiskach lokalnych. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module. Moduł realizowany jest zgodnie z zasadami UDL.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C3_PS_1	W zakresie wiedzy absolwent zna i rozumie podstawowe problemy pedagogiki specjalnej jako nauki interdyscyplinarnej: pojęcia, cele, zadania, zasady i zakres, historyczny kontekst opieki i rehabilitacji osób z niepełnosprawnością i niedostosowanych społecznie w ujęciu historycznym; współczesne tendencje w pedagogice specjalnej; wspólne i swoiste problemy osób z różnymi niepełnosprawnościami (od mikrodeficytów centralnego układu nerwowego po całościowe zaburzenia w rozwoju), niedostosowanych społecznie lub uzdolnionych; skalę i dynamikę zjawiska niepełnosprawności w Polsce i na świecie; systemy kształcenia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi w Polsce i innych państwach; zasady wyrównywania szans edukacyjnych; system kształcenia pedagogów specjalnych (C.3.W1)	KN3_W01 KN3_W03	3 3	
PS_C3_PS_2	W zakresie wiedzy absolwent zna i rozumie zakresy pedagogiki specjalnej: surdopedagogikę, tyflopedagogikę, edukację i rehabilitację osób z niepełnosprawnością intelektualną, pedagogikę resocjalizacyjną, pedagogikę korekcyjną (terapię pedagogiczną), pedagogikę leczniczo-terapeutyczną (C.3.W2)	KN3_W04	5	
PS_C3_PS_3	W zakresie wiedzy absolwent zna i rozumie regulacje prawne w zakresie kształcenia dzieci i uczniów ze specjalnymi	KN3_W05	4	

	potrzebami edukacyjnymi i zasady orzekania w tym zakresie; zasady organizacji pomocy psychologiczno-pedagogicznej; aspekty klasyfikowania i oceniania uczniów (C.3.W3)	KN3_W10	5
PS_C3_PS_4	W zakresie umiejętności absolwent potrafi identyfikować i interpretować złożone zjawiska i systemy wsparcia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi, ukazując ich powiązania z różnymi zakresami pedagogiki specjalnej i dziedzinami nauk społecznych, humanistycznych, medycznych i nauk o zdrowiu (C.3.U1)	KN3_U05	2
PS_C3_PS_5	W zakresie umiejętności absolwent potrafi dokonać krytycznej analizy systemów wsparcia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi, wykorzystując wybrane aktualne ujęcia koncepcyjne (C.3.U2)	KN3_U01	2
PS_C3_PS_6	W zakresie kompetencji absolwent jest gotów do organizowania kształcenia dzieci i uczniów ze specjalnymi potrzebami edukacyjnymi zgodnie z przepisami prawa (C.3.K1)	KN3_K01 KN3_K05	3 3
PS_C3_PS_7	W zakresie kompetencji student jest gotów do przestrzegania zasad etyki w pracy z dziećmi i uczniami ze specjalnymi potrzebami edukacyjnymi (C.3.K2)	KN3_K01	5

9. Methods of conducting classes		
Code	Category	Name (description)
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
d03	Programmed learning methods	Working with another teaching tool <i>e.g. using websites in any way or according to the rules set by the teacher; or making use of other subject-specific tools</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C3_PS_fs1	lecture	30	exam	PS_C3_PS_1, PS_C3_PS_2, PS_C3_PS_3, PS_C3_PS_4	b02, d02
PS_C3_PS_fs2	practical classes	15	course work	PS_C3_PS_2, PS_C3_PS_4, PS_C3_PS_5, PS_C3_PS_6, PS_C3_PS_7	b07, c07, d02, d03

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
b03	Consulting the curriculum and the organization of classes	Consulting the schedule <i>getting acquainted with the class schedule, possibly in the presence of the year tutor, in order to optimize participation in classes, including those supplementary to the core subjects listed in the pursued study programme</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as</i>	No

		<i>well as from the notes or other materials/artifacts made in class</i>	
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Statistics	
Module code	PS_G_S	
Number of the ECTS credits	4	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest zaznajomienie studenta z podstawowymi pojęciami statystycznymi oraz wyposażenie w umiejętności związane z planowaniem, organizowaniem, realizowaniem i opracowaniem wyników badań statystycznych. Ponadto wypracowanie umiejętności swobodnego posługiwania się podstawowymi terminami statystycznymi, wyboru właściwych metod z zakresu statystyki opisowej w celu ich zastosowania do statystycznej analizy danych oraz umiejętności posługiwania się podstawowymi metodami wnioskowania statystycznego.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_G_S_1	W zakresie wiedzy absolwent zna i rozumie strukturę procesu badawczego w kontekście strategii ilościowej badań naukowych, zmienne i związki między zmiennymi, konceptualizację, operacjonalizację zmiennych; strategie i techniki doboru próby badawczej; rodzaje i typy badań naukowych, w tym eksperymentalne, quasi-eksperymentalne i sondażowe; metody indeksacji, pomiaru i rodzaje skal pomiarowych; zagadnienia związane z konstruowaniem kwestionariuszy, skal pomiarowych, testów pedagogicznych, arkuszy obserwacji i narzędzi socjometrycznych	KN3_W06	4	
PS_G_S_2	W zakresie wiedzy absolwent zna i rozumie różne kryteria jakości badań naukowych, a także zagadnienia: reprezentatywności, trafności, rzetelności, wiarygodności, transparentności, autentyczności, triangulacji perspektyw teoretycznych, metod badawczych i źródeł danych, możliwości uogólnienia i transferu rezultatów badawczych;	KN3_W07	3	
PS_G_S_3	W zakresie umiejętności absolwent potrafi opracować narzędzia do badań ilościowych; dobrać metody, techniki i narzędzia do celu badań ilościowych	KN3_U03	3	
PS_G_S_4	W zakresie umiejętności absolwent potrafi dokonać analizy i interpretacji wyników badań oraz sformułować wnioski pedagogiczne z przeprowadzonych badań;	KN3_U03	4	
PS_G_S_5	W zakresie kompetencji społecznych absolwent jest gotów do stosowania etycznych norm w pracy badawczej.	KN3_K01	4	

9. Methods of conducting classes		
Code	Category	Name (description)
a05	Lecture methods / expository methods	Explanation/clarification <i>explication involving the derivation of a predetermined theorem from other, already known ones, in the number of steps specified by the person teaching the course</i>
c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
d01	Programmed learning methods	Working with a computer <i>e.g., Webquest; implementation of educational tasks using electronic and digital devices, computer programs and Internet applications; the academic teacher acts as a consultant; students' work is carried out step by step according to the plan laid own by the person teaching the course and following his instructions, and proceeds towards producing the indicated results within the set deadline</i>
e01	Practical methods	Laboratory exercise / experiment <i>[also conducted as fieldwork] a method of practical application of knowledge; implemented in three stages: the recognition of a problem induced by the task content, the formulation of the problem and the attempt to solve it accompanied by the assessment of the effects; the goal is to acquire skills, abilities and habits, and to consolidate the acquired knowledge so that it becomes operational; the laboratory method assumes greater independence of learners than carrying out an experiment</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_G_S_fs1	practical classes	30	course work	PS_G_S_1, PS_G_S_2, PS_G_S_3, PS_G_S_4, PS_G_S_5	a05, c06, d01, e01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning	Yes

		<p>outcomes</p> <p><i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i></p>	
c03	Preparation for verification of learning outcomes	<p>Implementation of an individual or group assignment necessary for course/phase/examination completion</p> <p><i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i></p>	No
d01	Consulting the results of the verification of learning outcomes	<p>Analysis of the corrective feedback provided by the academic teacher on the results of the verification of learning outcomes</p> <p><i>reading through the academic teacher's comments, assessments and opinions on the implementation of the task aimed at checking the level of the achieved learning outcomes</i></p>	Yes
d02	Consulting the results of the verification of learning outcomes	<p>Development of a corrective action plan as well as supplementary/corrective tasks</p> <p><i>reviewing and selecting tasks and activities enabling the elimination of errors indicated by the academic teacher, their verification or correction resulting in completing the task with at least the minimum passing grade</i></p>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	The basics of arttherapy	
Module code	PS_C1_PA	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>Celem zajęć jest wyposażenie studentów w wiedzę i umiejętności związane z podstawami pracy arteterapeutycznej z osobami z niepełnosprawnościami. Główne zagadnienia poruszane na zajęciach dotyczą: podstaw teoretycznych arteterapii, podstawowych dziedzin arteterapii, możliwości wspierania rozwoju osób z niepełnosprawnościami za pomocą terapii przez sztukę, projektowania sytuacji arteterapeutycznych. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas ćwiczeń, a także pracy własnej studenta, obejmującej studiowanie literatury przedmiotu, przygotowanie prezentacji oraz wymaganych zagadnień. Moduł będzie uwzględniał zasady projektowania uniwersalnego.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_PA_1	W zakresie wiedzy absolwent posiada informacje na temat historycznych i kulturowych uwarunkowań procesów arteterapii osób ze specjalnymi potrzebami edukacyjnymi i społecznymi oraz dotyczącą współczesnych podejść do ich problemów (podmiotowość, autonomia, samostanowienie, jakość życia).	KN3_W08	3	
PS_C1_PA_2	W zakresie umiejętności absolwent potrafi identyfikować potrzeby ucznia w rozwoju uzdolnień i zainteresowań; wykorzystywać i integrować wiedzę teoretyczną z zakresu pedagogiki specjalnej oraz powiązanych z nią dyscyplin w celu analizy złożonych problemów edukacyjnych, wychowawczych, opiekuńczych, kulturowych pomocowych i terapeutycznych, a także diagnozowania i projektowania działań arteterapeutycznych na rzecz osób ze specjalnymi potrzebami edukacyjnymi i społecznymi oraz ich rodzin	KN3_U01 KN3_U02	2 2	
PS_C1_PA_3	W zakresie kompetencji absolwent posiada świadomość konieczności stałego samodoskonalenia się.	KN3_K03 KN3_K06	1 3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a03	Lecture methods / expository methods	Description	

		<i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
c08	Demonstration methods	Value-based methods – affective methods <i>methods of participating in exhibited moral, social, aesthetic and scientific values; activities evoking genuine emotional reactions to works/objects/actions; a method which activates an emotional response to the presented content, intensifies attention, depth of experience and a reflection on values</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_PA_fs1	practical classes	15	course work	PS_C1_PA_2, PS_C1_PA_1, PS_C1_PA_3	a03, c07, c08, c09, f03

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	No
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/ examination completion	Yes

		<i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	
e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	The creative workshop of the special educator	
Module code	PS_C1_TW	
Number of the ECTS credits	3	
Language of instruction		
Purpose and description of the content of education	<p>Celem jest wyposażenie studentów w wiedzę oraz umiejętności praktyczne w zakresie warsztatu pedagoga specjalnego. Moduł przygotowuje studenta do posiadania wiedzy z zakresu:</p> <ul style="list-style-type: none"> - osobowości pedagoga specjalnego, - zakresu zadań zawodowych pedagoga specjalnego. - funkcji pedagoga specjalnego jako animatora małej grupy, - kategorii i typów zawodowych pedagoga specjalnego. <p>Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C1_TW_1	W zakresie wiedzy absolwent zna i rozumie formy aktywności dziecka, ucznia, osoby dorosłej, w tym naukę i zabawę; zagadnienia rozwoju zainteresowań, poszerzania autonomii i samodzielności. Student potrafi twórczo animować prace nad własnym rozwojem oraz rozwojem osób ze specjalnymi potrzebami edukacyjnymi i społecznymi oraz wspierać ich samodzielność w zdobywaniu wiedzy, a także inspirować do działań na rzecz uczenia się przez całe życie, potrafi pracować w zespole, pełniąc różne role; umie podejmować i wyznaczać zadania	KN3_W02	3	
PS_C1_TW_2	W zakresie wiedzy absolwent zna i rozumie cel pracy opiekuńczo-wychowawczej z dziećmi w przedszkolu i uczniami w szkole na różnych etapach edukacyjnych; istotę programu wychowawczego; zagadnienia edukacji zdrowotnej, bezpieczeństwa dzieci w przedszkolu i uczniów w szkole oraz poza nimi (zajęcia terenowe, wycieczki); potrzebę ochrony zdrowia osoby niezależnie od wieku, w tym zdrowia psychicznego; znaczenie edukacji dla bezpieczeństwa i dbałości o bezpieczeństwo własne oraz innych	KN3_W09	4	
PS_C1_TW_3	W zakresie umiejętności absolwent potrafi zaprojektować podstawowe zajęcia opiekuńczo-wychowawcze. Ma pogłębione umiejętności obserwowania, diagnozowania, racjonalnego oceniania złożonych sytuacji wychowawczych,	KN3_U06	5	

	edukacyjnych, terapeutycznych, resocjalizacyjnych, związanych z różnymi modelami wychowania, edukacji terapii osób ze specjalnymi potrzebami edukacyjnymi i społecznymi oraz analizowania motywów i wzorów ludzkich zachowań		
PS_C1_TW_4	W zakresie kompetencji społecznych absolwent jest przekonany o sensie, wartości i potrzebie podejmowania działań pedagogicznych w środowisku społecznym, gotowy do podejmowania wyzwań zawodowych, wykazuje aktywności, podejmuje trud i odznacza się wytrwałością w realizacji indywidualnych i zespołowych zadań zawodowych wynikających z roli nauczyciela i pedagoga specjalnego.	KN3_K02	5

9. Methods of conducting classes

Code	Category	Name (description)
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
e06	Practical methods	Observation <i>also conducted as fieldwork; a method of watching phenomena, objects or people in a systematic/planned way in order to gain knowledge about them; perceptual separation of elements of a model action as an element of learning through imitation; a complex system of cognition based on sensory experiences</i>
e08	Practical methods	Practice-as-research <i>also conducted as fieldwork; an activity aimed at confronting the acquired theory with practice through its practical application; students situate themselves in the reality they observe, study and transform through the prism of the theory; the method of practical classes is dominated by the application of knowledge to solving practical tasks</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C1_TW_fs1	workshop	15	course work	PS_C1_TW_1, PS_C1_TW_2, PS_C1_TW_3, PS_C1_TW_4	b03, e06, e08, f01, f03

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No

a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No
e02	Activities complementary to the classes	Publication of a work/presentation of an activity, also beyond the walls of the University <i>a set of activities carried out to disseminate (out of class) the effects of scholarly research, artistic, creative, project, construction, experimental work, etc., in the form of a classic presentation, exhibition, concert, projection, poster presentation, media mediated publication, in the digital form and as part of other activities; dissemination using various forms and tools</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Theory of education	
Module code	PS_B2_TW_	
Number of the ECTS credits	2	
Language of instruction	Polish	
Purpose and description of the content of education	Celem modułu jest ukazanie studentom teorii wychowania jako jednej z subdyscyplin pedagogiki. Studenci mają możliwość zaznajomienia się z teoretycznymi i praktycznymi koncepcjami wychowania oraz aktualnym stanem badań. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć podczas wykładów, ćwiczeń a także pracy własnej studentów, obejmującej studiowanie literatury przedmiotu i przygotowanie wymaganych zagadnień.	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_B2_TW_1	W zakresie wiedzy absolwent zna i rozumie funkcje wychowania, proces wychowania, jego strukturę, właściwości i dynamikę; zagadnienia przymusu i swobody w wychowaniu, wychowania jako wspomaganie rozwoju, wychowania adaptacyjnego i emancypacyjnego, podmiotowości w wychowaniu; podstawowe środowiska wychowawcze: rodzinę, grupę rówieśniczą i szkołę; style i postawy wychowawcze; konteksty wychowania; źródła i przejawy kryzysu współczesnego wychowania; style wychowania (B2.W4)	KN3_W01	4	
PS_B2_TW_2	W zakresie wiedzy absolwent zna i rozumie zagadnienia związane ze szkołą jako instytucją wychowawczą: środowisko społeczne klasy i szkoły, autokratyzm i demokrację w szkole, ukryty program szkoły, postawy nauczycieli i uczniów, pracę z grupą rówieśniczą, tworzenie klimatu wychowawczego w klasie i w szkole, metody wychowawcze i ich skuteczność, problematykę umiejętności i trudności wychowawczych, konfliktów w klasie i w rodzinie, błędów wychowawczych, granic i mierników oddziaływań wychowawczych, kryzysu szkoły, zasad współpracy rodziny i szkoły oraz szkoły ze środowiskiem pozaszkolnym (B2.W7)	KN3_W01	3	
PS_B2_TW_3	W zakresie wiedzy absolwent zna i rozumie działania profilaktyczne w szkole: konstruowanie klasowych i szkolnych programów wychowawczo-profilaktycznych, promocję i ochronę zdrowia uczniów; diagnozę nauczycielską w kontekście działań profilaktycznych; zagadnienie pomocy psychologiczno-pedagogicznej – regulacje prawne, formy i zasady udzielania wsparcia (B2.W9)	KN3_W01	3	
PS_B2_TW_4	W zakresie wiedzy absolwent zna i rozumie proces adaptacji dziecka w przedszkolu i ucznia w szkole – rolę	KN3_W02	2	

	przedszkola, szkoły i rodziny; zagadnienia dojrzałości szkolnej, przygotowania dziecka do nauki w szkole oraz obowiązku szkolnego (B2.W10)		
PS_B2_TW_5	W zakresie umiejętności absolwent potrafi rozpoznawać sytuacje zagrożeń w przedszkolu, szkole lub placówce systemu oświaty (B2.U1)	KN3_U02 KN3_U05	2 2
PS_B2_TW_6	W zakresie umiejętności absolwent potrafi zaprojektować działania profilaktyczne w przedszkolu, szkole lub placówce systemu oświaty (B2.U4)	KN3_U08	3

9. Methods of conducting classes		
Code	Category	Name (description)
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b02	Problem-solving methods	Lecture-discussion <i>transmission of content involving interaction with the lecture audience; discussion of lecture-related issues is one of its elements or constitutes its follow-up</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
e07	Practical methods	Simulation <i>an indirect method; imitating reality in order to gain experience approximating a real one; recreating a real-world situation so that its participant can acquire an experience close to the authentic one; work on "replacement" material</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_B2_TW_fs1	lecture	15	exam	PS_B2_TW_1, PS_B2_TW_2, PS_B2_TW_3, PS_B2_TW_4	b01, b02, c07
PS_B2_TW_fs2	practical classes	15	course work	PS_B2_TW_3, PS_B2_TW_4, PS_B2_TW_5, PS_B2_TW_6	b01, c07, d02, e07

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source</i>	No

		<i>materials to be used in class</i>	
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c01	Preparation for verification of learning outcomes	Determining the stages of task implementation contributing to the verification of learning outcomes <i>devising a task implementation strategy embracing the division of content, the range of activities, implementation time and/or the method(s) of obtaining the necessary materials and tools, etc.</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Therapy in special education
Module code		PS_C3_TPS
Number of the ECTS credits		3
Language of instruction		Polish
Purpose and description of the content of education		The main objective of the module is to show the student the importance of pedagogical therapy in special education and to develop the ability to use its various forms in practice in working with people with disabilities. All learning outcomes assumed in the module are planned achieved during the course, as well as the student's own work.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C3_TPS_1	In terms of knowledge the student knows and understands the specificity of care and education, rehabilitation, resocialization and sociotherapy work: principles, methods and forms of care and education; principles of operation of rehabilitation, resocialization and sociotherapy facilities, including problems related to their functioning; issues related to education and career guidance, health care, health and sex education	KN3_W05	4	
PS_C3_TPS_2	In terms of abilities, the student can analyze behaviors, processes, and phenomena related to the psychosocial needs of family members of children with special educational needs. Able to work in a team, fulfilling various roles; knows how to undertake and assign tasks; has elementary organizational skills allowing for the implementation of therapeutic tasks. Can cooperate with other teachers, therapists, pedagogies, and families of people with special educational and social needs. It is ready to organize the education of children and students with special educational needs in accordance with the law	KN3_U02 KN3_U04 KN3_U08	3 4 3	
PS_C3_TPS_3	In terms of social competencies, the student is ready for continuous vocational training.	KN3_K08	3	

9.	Methods of conducting classes		
Code	Category	Name (description)	
a01	Lecture methods / expository methods	Formal lecture/ course-related lecture <i>a systematic course of study involving a synthetic presentation of an academic discipline; its implementation assumes a passive reception of the information provided</i>	

a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
b01	Problem-solving methods	Problem-based lecture <i>an analysis of a selected scientific or practical problem accompanied by its assessment and an attempt to provide a solution to the issues presented in the lecture as well as the indication of the consequences of the proposed solution</i>
b03	Problem-solving methods	Activating method – educational games <i>learning content in the guise of a rule- and/or principle-based game; conducted in a deliberately arranged situation based on the description of relevant facts and processes; learners compete with one another within the framework of rules laid down by the academic teacher; varieties include simulation games – involving a simulation of real situations; decision games – based on the decision-making process and the recognition of the consequences of the decisions made (e.g., a decision tree); psychological games – increasing the emotional-volitional component of the participants' attitudes</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
c07	Demonstration methods	Screen presentation <i>a presentation of synthetic image content using computer graphics, e.g., a series of slides or other multimedia forms, usually accompanied by a commentary; typical components of a screen presentation include text organized into bulleted points, charts, images and animations, sometimes sound effects or music; a multimedia illustration of course content presented in the form of a projected image</i>

10. Forms of teaching

Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C3_TPS_fs1	lecture	15	exam	PS_C3_TPS_1	a01, a03, b01, b07
PS_C3_TPS_fs2	practical classes	30	course work	PS_C3_TPS_2, PS_C3_TPS_3	a03, b03, b07, c07

11. The student's work, apart from participation in classes, includes in particular:

Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus	Yes

		<i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	
a05	Preparation for classes	<i>Production/preparation of tools, materials or documentation necessary for class participation developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	No
b01	Consulting the curriculum and the organization of classes	<i>Getting acquainted with the syllabus content reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	<i>Verification / adjustment / discussion of syllabus provisions consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	<i>Implementation of an individual or group assignment necessary for course/phase/ examination completion a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	No

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name		Vocal emission
Module code		PS_F_EG
Number of the ECTS credits		1
Language of instruction		Polish
Purpose and description of the content of education		Moduł zawiera treści kształcenia odnoszące się do wiedzy i umiejętności związanych z prawidłowym użyciem głosu przez nauczyciela oraz kształtowaniem emisji głosu ucznia. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.
List of modules that must be completed before starting this module (if necessary)		not applicable

8.	Learning outcomes of the module			
	Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)
	PS_F_EG_1	W zakresie wiedzy absolwent zna i rozumie zakres efektywnego posługiwania się narządem głosu oraz na temat kształtowania emisji głosu ucznia.	KN3_W13	3
	PS_F_EG_2	W zakresie umiejętności posiada wykształcone prawidłowe nawyki posługiwania się narządem mowy.	KN3_U12 KN3_U13	4 5
	PS_F_EG_3	W zakresie kompetencji społecznych posiada świadomość konieczności stałego samodoskonalenia.	KN3_K03	3

9.	Methods of conducting classes		
	Code	Category	Name (description)
	a03	Lecture methods / expository methods	Description <i>a description of objects, phenomena, processes or people; it involves specifying the structure and characteristic features of the object, phenomenon, or process being described; it is usually accompanied by a demonstration of the described object or by its models, drawings, tables, charts, etc.; a description may take the form of an explanation, classification, justification or comparison</i>
	c06	Demonstration methods	Demonstration-imitation <i>a presentation of a model way of performing specific activities accompanied by a commentary; it aims at triggering imitation activities in an individual or in a group of participants observing the activities of the person teaching the course until the right</i>

		<i>habit is formed through regular exercise; the demonstration-imitation method is combined with a physical practice of activities/behaviours</i>
c09	Demonstration methods	Value-based methods – expressive methods <i>methods of accessing value-related knowledge, experiencing values in emotion-laden activities; creating situations enabling the creation or reproduction of values as a way of self-expression combined with experiencing values (individually or in a group); actions, most often creative, involving an expressive and suggestive way of expressing emotions</i>
f01	Methods of self-learning	Self-education <i>a method which involves independent acquisition of knowledge, skills and social competences, extending their scope and quality; complementary to the learning process taking place in class; taking on the task of developing and adjusting qualifications on one's own; self-study</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_F_EG_fs1	practical classes	15	course work	PS_F_EG_1, PS_F_EG_2, PS_F_EG_3	a03, c06, c09, f01

11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	Yes
a04	Preparation for classes	Consulting materials complementary to those indicated in the syllabus <i>agreeing on materials complementary to those indicated in the syllabus, supporting the implementation of tasks resulting from or necessary for class participation</i>	Yes
a05	Preparation for classes	Production/preparation of tools, materials or documentation necessary for class participation <i>developing, preparing and assessing the usefulness of tools and materials (e.g. aids, scenarios, research tools, equipment, etc.) to be employed in class or as an aid when preparing for classes</i>	Yes
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
b02	Consulting the curriculum and the organization of classes	Verification / adjustment / discussion of syllabus provisions <i>consulting the content of the syllabus, possibly in the presence of the year tutor or members of the class group, and, if necessary, reassessing the provisions concerning special conditions for class participation, e.g., space and time requirements, technical and other requirements, including conditions for participation in classes outside the walls of the university, classes organized in blocks, organized online, etc.</i>	Yes
c03	Preparation for verification of learning outcomes	Implementation of an individual or group assignment necessary for course/phase/examination completion <i>a set of activities aimed at performing an assigned task, to be executed out of class, as an obligatory phase/element of the verification of the learning outcomes assigned to the course</i>	Yes

Information on the details of the module implementation in a given academic year can be found in the syllabus available in the USOS system: <https://usosweb.us.edu.pl>.

1.	Field of study	Special Education
2.	Faculty	Faculty of Social Sciences
3.	Academic year of entry	2023/2024 (winter term), 2024/2025 (winter term)
4.	Level of qualifications/degree	long-cycle studies
5.	Degree profile	general academic
6.	Mode of study	full-time

7.	General information about the module	
Module name	Working with the family of a student with special educational needs	
Module code	PS_C3_PRSPE	
Number of the ECTS credits	3	
Language of instruction	Polish	
Purpose and description of the content of education	<p>Głównym celem modułu jest zapoznanie studentów ze specyfiką pracy z rodziną ucznia ze specjalnymi potrzebami edukacyjnymi. Podczas zajęć studenci mają możliwość zapoznania się ze specjalistyczną wiedzą na temat rodziny, różnych wzorów życia rodzinnego we współczesnych kontekstach oraz podłożem, uwarunkowaniami specjalnych potrzeb edukacyjnych ucznia; wsparciem, terapią, pomocą pedagogiczną przy podejmowaniu różnorodnych rozwiązań przybliżających ucznia do jego samorozwoju i autonomii. Wszystkie efekty uczenia się zakładane w module planuje się osiągnąć w trakcie zajęć w kontakcie bezpośrednim z nauczycielami akademickimi, a także podczas pracy własnej studenta, obejmującej przygotowanie do form weryfikacji efektów uczenia się, wymagań określonych w module.</p>	
List of modules that must be completed before starting this module (if necessary)	not applicable	

8.	Learning outcomes of the module			
Code	Description	Learning outcomes of the programme	Level of competenc (scale 1-5)	
PS_C3_PRSPE_1	W zakresie wiedzy absolwent zna i rozumie sytuację rodziny dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi: koncepcje adaptacji rodziny w kontekście niepełnosprawności lub choroby przewlekłej dziecka i ucznia, problemy adaptacji, utrudnienia życiowe, wsparcie społeczne; uwarunkowania specyfiki pracy z rodziną dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi, założenia i metody wspierania rodziny tego dziecka w całym cyklu jego życia; możliwości wspierania funkcjonowania dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi w rodzinie; zagadnienia relacji między rodziną dziecka i ucznia ze specjalnymi potrzebami edukacyjnymi a specjalistami	KN3_W05	3	
PS_C3_PRSPE_2	W zakresie umiejętności absolwent potrafi poddać analizie zachowania, procesy i zjawiska dotyczące psychospołecznych potrzeb członków rodzin dzieci ze specjalnymi potrzebami edukacyjnymi	KN3_U01	3	
PS_C3_PRSPE_3	W zakresie umiejętności absolwent potrafi wyjaśnić i określić czynniki moderujące zróżnicowanie rodzin z dzieckiem ze specjalnymi potrzebami edukacyjnymi w zależności od rodzaju zaburzenia u dziecka lub ucznia i stylu radzenia sobie rodziców lub opiekunów z tymi zaburzeniami	KN3_U02	3	
PS_C3_PRSPE_4	W zakresie umiejętności absolwent potrafi rozpoznać i zinterpretować potrzeby rodziny z dzieckiem ze specjalnymi potrzebami edukacyjnymi w odniesieniu do konkretnych problemów rodziny	KN3_U09	3	

PS_C3_PRSPE_5	W zakresie umiejętności absolwent potrafi zaprojektować proces wspierania rodziny z dzieckiem ze specjalnymi potrzebami edukacyjnymi.	KN3_U07	3
PS_C3_PRSPE_6	W zakresie kompetencji społecznych absolwent jest gotów do: ciągłego dokształcania zawodowego;	KN3_K02	3

9. Methods of conducting classes		
Code	Category	Name (description)
b04	Problem-solving methods	Activating method – discussion / debate <i>an exchange of views supported by substantive arguments leading to a clash of different views, a compromise or the identification of common positions; it proceeds according to previously agreed-upon rules regarding the time, manner and turn-taking as well as the principles of civil discourse; a discussion is not a competition but aims at finding the best solutions or presenting different points of view; its varieties include brainstorming, Oxford-style debate, panel discussion, decision tree, conference discussion; a debate is an orderly dispute between supporters and opponents of a viewpoint, usually specialists in the field or pre-selected representatives of a group dealing with a common problem</i>
b07	Problem-solving methods	Activating methods: a case study <i>a comprehensive description of a phenomenon connected with the selected discipline; reflecting the reality, presenting the 'what', 'where' and 'how' of the phenomenon, i.e., all of its key aspects to be discussed in class; used as a reproduction, presentation, discussion or diagnosis of factors that shape the phenomenon or interact with it; an in-depth qualitative analysis and evaluation of a selected phenomenon</i>
b09	Problem-solving methods	Activating method – flipped classroom <i>anticipatory learning; work in class is based on previously studied material indicated by the person teaching the course; preparation outside the classroom serves the purpose of getting familiar with the issues whose knowledge is necessary for participating in the in-class discussion and the training in the related practical skills; the activity is based on the work of students under the guidance of the person teaching the course</i>
c05	Demonstration methods	Poster presentation <i>a visual presentation of a problem and its proposed solutions, created by the person teaching the course or by a student on a poster board showing one major element or a collection of several elements in a coherent graphic form</i>
d02	Programmed learning methods	Working with a programmed textbook <i>working with a textbook containing instructional material covering part of or the entire curriculum of the module as well as a formula for studying the content; includes working with a subject textbook, an atlas, a catalogue, a problem book, etc.</i>
f02	Methods of self-learning	Individual work with a text <i>searching for and acquiring new information using textbooks and other written sources (including their digital versions); searching for texts, selecting fragments for analysis/interpretation, using other texts to solve a problem related to the studied issue</i>
f03	Methods of self-learning	Conceptual work <i>a (mainly intellectual) activity carried out independently (or in a selected group) resulting in the creation of a concept, idea or project; creating a plan based on a vision; developing a general outline of a project; producing a simplified sketch of the variant versions of a procedure/product/work</i>

10. Forms of teaching					
Code	Name	Number of hours	Assessment of the learning outcomes of the module	Learning outcomes of the module	Methods of conducting classes
PS_C3_PRSPE_fs1	practical classes	15	course work	PS_C3_PRSPE_1, PS_C3_PRSPE_2,	b04, b07, b09, c05, d02, f02, f03

				PS_C3_PRSPE_3, PS_C3_PRSPE_4, PS_C3_PRSPE_5, PS_C3_PRSPE_6	
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11. The student's work, apart from participation in classes, includes in particular:			
Code	Category	Name (description)	Is it part of the BUNA?
a01	Preparation for classes	Search for materials and review activities necessary for class participation <i>reviewing literature, documentation, tools and materials as well as the specifics of the syllabus and the range of activities indicated in it as required for full participation in classes</i>	No
a02	Preparation for classes	Literature reading / analysis of source materials <i>reading the literature indicated in the syllabus; reviewing, organizing, analyzing and selecting source materials to be used in class</i>	No
a03	Preparation for classes	Developing practical skills <i>activities involving the repetition, refinement and consolidation of practical skills, including those developed during previous classes or new skills necessary for the implementation of subsequent elements of the curriculum (as preparation for class participation)</i>	No
b01	Consulting the curriculum and the organization of classes	Getting acquainted with the syllabus content <i>reading through the syllabus and getting acquainted with its content</i>	Yes
c02	Preparation for verification of learning outcomes	Studying the literature used in and the materials produced in class <i>exploring the studied content, inquiring, considering, assimilating, interpreting it, or organizing knowledge obtained from the literature, documentation, instructions, scenarios, etc., used in class as well as from the notes or other materials/artifacts made in class</i>	No
e01	Activities complementary to the classes	Undertaking, on one's own initiative and individually, activities aimed at expanding the scope or depth of the teaching content, also beyond the walls of the University <i>a set of activities undertaken independently and on the student's own initiative, aimed at expanding the depth and scope of knowledge and skills, their revision and repetition, retention or verification, also activities carried outside the university, e.g., in a culture promoting or educational institution, a laboratory, in the open air, etc.; also self-education</i>	No

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