

<b>1. Field of study</b>	<b>Computer Science</b>
2. Faculty	Faculty of Science and Technology
3. Academic year of entry	2021/2022 (summer term)
4. Level of qualifications/degree	second-cycle studies
5. Degree profile	general academic
6. Mode of study	full-time

**Module:** General academic module (Social Sciences)

**Module code:** W4-INA-S2-20-3-MOS

**1. Number of the ECTS credits:** 2

<b>2. Learning outcomes of the module</b>			
<b>code</b>	<b>description</b>	<b>learning outcomes of the programme</b>	<b>level of competence (scale 1-5)</b>
M_001	The student knows selected issues related to the subject-related specificity of social sciences, understands their nature, place and importance in the system of sciences, as well as their connections with fields of science and scientific disciplines specific to the studied programme, allowing for the integration of perspectives appropriate for different scientific disciplines.	U_OOD W_OOD	3 3
M_002	The student is able to select, interpret and evaluate knowledge from selected disciplines in the field of social sciences and integrate and apply it in scientific activity and professional practice in a manner that allows for original and creative solutions to problems that they experience as participants in social life.	U_OOD W_OOD	3 3
M_003	The student is able to creatively undertake, analyse and become involved in current sociocultural discourses, using knowledge of the studied content, acquired communication skills and subject-related argumentation taking into account various scientific approaches and types of scientific reflection.	U_OOD W_OOD	3 3
M_004	The student, who is a participant in social life in its various manifestations, shows the need for continuous learning and improvement of those dispositions that result from choosing their own path of scientific and professional activities and related to individual social activity.	K_OOD U_OOD W_OOD	2 2 2

### **3. Module description**

<b>Description</b>	The social general academic module allows the student to get acquainted with selected areas of the subject-related specificity of social sciences. The student has a chance to compare different methodological and interpretative approaches, gains knowledge about the benefits of adopting a perspective of reality appropriate for social sciences. Based on specific cases, the student trains the ability to integrate views appropriate for social sciences with points of view that belong to fields of science and scientific disciplines appropriate for the studied programme.
<b>Prerequisites</b>	

4. Assessment of the learning outcomes of the module			
code	type	description	learning outcomes of the module
W_001	Test	A written or oral test in accordance with the description of the verification method included in the syllabus.	M_001, M_002, M_003, M_004
W_002	Continuous assessment	Current assessment of the individual work of the student, which is the mean of the grades from the activities conducted during the classes, is consistent with the description of the verification method included in the syllabus.	M_001, M_002, M_003, M_004

5. Forms of teaching						
code	form of teaching			required hours of student's own work		assessment of the learning outcomes of the module
	type	description (including teaching methods)	number of hours	description	number of hours	
Z_001	depending on the choice	Depending on the type of classes, the following methods may be used: expository, problem, task, project methods, the analysis of the source material, etc.	30	Independent and thorough reading of the materials indicated in the syllabus, revision and consolidation of knowledge or skills acquired during classes.	30	W_001, W_002