1.	Field of study	English Philology
2.	Academic year of entry	2018/2019 (winter term)
3.	Level of qualifications/degree	first-cycle studies
4.	Degree profile	general academic
5.	Mode of study	full-time

Module: Computer science: Module 4, School IT lab

Module code: 02-FA-NI-S1-SPK-4

1. Number of the ECTS credits: 2

2. Learning outcomes of the module			
code	description	learning outcomes of the programme	level of competence (scale 1-5)
NI-S1-SPK-5_K1	practices self-study	FA1_K08 FAN1_K01 FAN1_K04	1 1 1
NI-S1-SPK-5_K2	is able to make decisions about the direction towards which the lab should be heading	FAN1_K07	3
NI-S1-SPK-5_U1	ensures proper arrangement of PC sets	FA1_U21 FAN1_U03 FAN1_U17	3 3 3
NI-S1-SPK-5_U2	is able to install necessary software	FA1_U18	2
NI-S1-SPK-5_W1	knows how to design and use the lab equipment	FA1_W15	3

3. Module description	
Description	The aim of this module is to provide students with the guidelines of organizing and functioning of school IT lab. Teacher and school web admin has to obtain knowledge and computer skills, know the guidelines of the organization and arrangement of the lab, supervise correct functioning of equipment, and make sure that the pupils follow the safety rules and respect copyrights.
Prerequisites	brak

4. Assessment of the learning outcomes of the module

code	type	description	learning outcomes of the module
NI-S1-SPK-5 _w_1	egzamin	assessment of the project carried out individually by the student	NI-S1-SPK-5 _K2, NI-S1-SPK-5 _U1, NI-S1-SPK-5_W1
NI-S1-SPK-5 _w_2	projekt		NI-S1-SPK-5 _K1, NI-S1-SPK-5 _K2, NI-S1-SPK-5 _U1, NI-S1-SPK-5 _U2, NI-S1-SPK-5_W1

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	
NI-S1-SPK-5 _fs_1	lecture	Student becomes familiar with arrangement and maintenance of the lab. Methods employed: lecture, e-learning, computer workshops	15	Student is supposed to carry out an individual project	20	NI-S1-SPK-5_w_1
NI-S1-SPK-5 _fs_2	practical classes	Student wykonuje projekt wyposażenia i obsługi szkolnej pracowni komputerowej i przesyła go na platformę e-learningową. Metody dydaktyczne: e-learning, metoda programowa z użyciem komputera, burza mózgów.	15	Gromadzenie informacji do projektu.	10	NI-S1-SPK-5_w_2