

COURSE DESCRIPTION CARD

Course name	Scientific publications: motivation, principles, good practises				
Course type	obligatory	Course code	---	ECTS credits	1
Forms and number of hours	lecture: 6h project: 4h	Scientific discipline	all	Semester	3
Course objectives	<p>Acquainting students with the role of publications in the development of science and science disciplines.</p> <p>Familiarizing students with good practices in writing scientific papers.</p> <p>Acquiring essential skills in drafting a scientific publication.</p>				
Course content	<p>Lecture</p> <ol style="list-style-type: none"> 1. Scientific publication – motivation, forms, readers, metrics, legal aspects 2. Basic rules: write-read, read-cite, citing-scientific dialogue in the country and across the borders 3. Structure of a paper: main lines, additional lines, reviewers reports 4. Good practices: (1) write while research is in progress; (2) think and write in international English, (3) start with abstract and conclusions, (4) one picture more than 1000 words, (5) acknowledgments <p>Project – preparation of a short scientific communication in the form of a poster, extended abstract or note for general public</p>				
Teaching methods	Lecture with discussion with participants and short projects helping to broaden knowledge				
Assessment method	Assessment: active participation and project (short scientific report)				
Symbol of learning outcome	Learning outcomes		Reference to the learning outcomes for the field of study for the 8th level of Polish Qualification Framework (PRK)	Methods of assessing the learning outcomes	
LO1	PhD student: understands the rule of dissemination of the research results, also in the system of open access		SD_W4	exam	
LO2	is able to critically analyse and evaluate results of scientific research, expert activities and other works of scientific and research character and their contribution to the development of knowledge within specialisation		SD_U2	exam	
LO3	is able to participate in discussion on specialized topics within the area of the scientific discipline to the extent allowing for active participation in international scientific community		SD_U4	exam	
LO4	is ready to maintain and develop the ethos of research and creative circles, in particular to		SD_K3	exam	

	undertake own scientific activity, taking into account the principles of public ownership of the results of scientific activity, and intellectual property.		
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Student workload (in hours)	
Lecture / project	6 / 4
Consultations	1
The unassisted student work	10
Implementation of project tasks and preparation for and participation in exams/tests	5
Total	26
ECTS credits	1

Basic references	Publications in the international scientific journals of the choice of students.
Supplementary references	Publications in domestic scientific journals.
Author of the programme	Professor Krzysztof Kurzydłowski
Date of issuing the programme	13.03.2021