

Course title	Tutorial with the supervisor
Course title in polish	Konwerstatorium z promotorem
Course for discipline:	all disciplines

Semester:	2, 3, 4, 5, 6, 7, 8	Status of course:	basic	Language:	english
Academic year:	2025/26 - 2028/29	Catalog number:	22/2025/26		

Coordinator of course:	PhD students' supervisors
Lecturer od course:	PhD students' supervisors
Executing unit:	Departments of PhD students' supervisors
Ordering unit:	Doctoral School SGGW

Assumptions, goals and description of the course:	<p>Objectives: Ensuring regular contact with the supervisor, enabling ongoing monitoring of progress in preparing the doctoral dissertation and implementing the individual research plan, solving research problems, and improving research skills.</p> <p>Course Objectives: - Substantive support in planning and implementing research; - Development of methodological skills – selecting and applying appropriate research methods; - Improving publication skills – preparing articles for scientific journals and conference proceedings; - Developing skills in critical analysis of literature and research results; - Planning a research career – discussing development strategies and participation in projects and conferences.</p> <p>Course Description: The seminar consists of individual or group meetings with the supervisor, during which the doctoral student presents the current state of research and obtained results, discusses methodological and technical issues, consults on the structure and content of the doctoral dissertation, prepares a publication plan and implementation strategy, analyzes requirements regarding research ethics, copyright, and dissemination of results, and discusses the possibilities of commercializing research results and their transfer to economic and social practice. The classes help develop skills in scientific communication, argumentation in discussions and working in an international environment.</p>
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Didactic form, number of hours:	seminar, 2nd semester - 10 hours, 3rd semester - 10 hours, 4th semester - 10 hours, 5th semester - 10 hours, 6th semester - 10 hours, 7th semester - 10 hours, 8th semester - 10 hours
Teaching methods:	problem-based discussion, individual consultations, analysis of literature and research results

Learning outcomes

KNOWLEDGE - the graduate knows and understands:	SKILLS - the graduate is able to:	COMPETENCES - the graduate is ready to:
To the extent enabling to revise the existing paradigms in the field/discipline - the world achievements, gathering theoretical background as well as general and selected detailed issues	Define the objective and the scientific research and verify the research hypothesis	Recognise knowledge in solving cognitive and practical problems characteristic for the area of research (field/discipline) and in an interdisciplinary aspect
Major general development trends in the field/discipline	Draw properly conclusions on the basis of the research findings	Undertake creative and entrepreneurial thinking and acting
		Support the ethos of scientific circles and conduct independent research
The method of verification of learning outcomes:	Assessment of activity during meetings, analysis of prepared fragments of the dissertation/publication	
Form of documentation of achieved learning outcomes:	Score card	
Elements and weights of the final grade:	Final grade: 100% based on the evaluation of the submitted sheets. Full attendance at meetings declared by the doctoral student is required.	
Place of the course:	Supervisor's room	
Basic and supplementary literature		
Literature related to the topic of the doctoral dissertation		
Comments:		

Estimated number of hours of work of the doctoral student necessary to achieve the assumed learning outcomes:	30
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Learning outcomes reference to the second degree characteristics of the National Qualification Framework (level 8) covering doctoral competences		
Symbol:	Learning outcomes:	8 level NQF
SD1_KW01	To the extent enabling to revise the existing paradigms in the field/discipline - the world achievements, gathering theoretical background as well as general and selected detailed issues	P8S_WG
SD1_KW02	Major general development trends in the field/discipline	P8S_WG
SD1_KU02	Define the objective and the scientific research and verify the research hypothesis	P8S_UW

SD1_KU04	Draw properly conclusions on the basis of the research findings	P8S_UW
SD1_KK03	Recognise knowledge in solving cognitive and practical problems characteristic for the area of research (field/discipline) and in an interdisciplinary aspect	P8S_KK
SD1_KK07	Undertake creative and entrepreneurial thinking and acting	P8S_KO
SD1_KK08	Support the ethos of scientific circles and conduct independent research	P8S_KR