

Subject card

Subject name and code	Diploma seminar I, PG_00153642						
Field of study	Biotechnology						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2025/2026		
Education level	Master's studies	Subject group			Optional subject group		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			Polish		
Semester of study	3	ECTS credits			10.0		
Learning profile	academic	Assessment form					
Conducting unit	Intercollegiate Faculty of Biotechnology UG-MUG -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Mariusz Grinholc				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	30.0	30
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	30		20.0		200.0	250
Subject objectives	In the course of the course, the student will: acquire the ability to proficiently search for and make practical use of original scientific publications in English in oral presentations, combined with a multimedia presentation; acquire the ability to prepare a scientific paper on the results of the master's project in a written form; perfect the ability to use scientific language, specialist terminology and conceptual apparatus appropriate for the description of the master's project under development and the presented oral presentations.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BIOTECHMU2_U05] The graduate is able to use English language in the scope enabling the understanding of statements and reading with comprehension of literature and scientific studies in the fields of science and scientific disciplines relevant to biotechnology; is able to prepare a short written study and an oral presentation in English	Has sufficient command of the English language to be able to understand and read with comprehension the literature and scientific papers in the fields of science and disciplines relevant to biotechnology; is able to prepare a short written paper and an oral presentation in English	[SU2] presentation/project/paper/report [SU3] text preparation/written work
	[BIOTECHMU2_U04] The graduate is able to use scientific information fluently, including English-language information on biotechnology; analyse and select information critically; use electronic sources; use appropriate databases	Is proficient in the use of scientific information, including English-language information on biotechnology; critically analyses and selects information; uses electronic sources; has the ability to use appropriate databases	[SU2] presentation/project/paper/report [SU3] text preparation/written work
	[BIOTECHMU2_U07] The graduate is able to prepare and present in Polish and/or English an oral presentation covering detailed issues in the field of biotechnology using scientific language, including specialist terminology and conceptual apparatus; conduct discussions	Be able to prepare and present an oral presentation in Polish and/or English covering specific topics in biotechnology using scientific language including specialised terminology and terminology; has the ability to hold a discussion.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
[BIOTECHMU2_U06] The graduate is able to prepare, in a targeted manner in Polish and / or English, a written study, a scientific publication in the field of biotechnology using scientific language, including specialist terminology and conceptual apparatus	Can prepare in a targeted manner, in Polish and/or English, a written scientific publication on biotechnology using scientific language including specialised terminology and terminology.	[SU2] presentation/project/paper/report [SU3] text preparation/written work	
Subject contents	The programme content will be related to the ongoing master's projects.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Presentation of the thesis	0.0%	100.0%
Recommended reading	Basic literature	Original and review scientific publications related to the topic of the master's project.	
	Supplementary literature	None	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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