


KAPITAŁ LUDZKI
 NARODOWA STRATEGIA SPÓJNOŚCI

 Projekt współfinansowany przez
 Unię Europejską w ramach
 Europejskiego Funduszu
 Społecznego

UNIA EUROPEJSKA
 EUROPEJSKI
 FUNDUSZ SPOŁECZNY


Course title		ECTS code	
Public presentation of Master's thesis		13.0.0374	
Name of unit administrating study			
null			
Studies			
faculty	field of study	type	second tier studies (MA)
Intercollegiate Faculty of Biotechnology UG-MUG	Biotechnology	form	full-time
		specialty	all
		specialization	all
Teaching staff			
dr hab. Mariusz Grinholc, profesor uczelni			
Forms of classes, the realization and number of hours		ECTS credits	
Forms of classes		5 The strategy for estimating ECTS is based on the following assumptions: 1 ECTS point is equivalent to 25-30 hours of various forms of student work such as: participation in classes, preparation and presentation of projects, development of oral presentations.	
Lecture			
The realization of activities			
classroom instruction			
Number of hours			
Lecture: 15 hours			
The academic cycle			
2021/2022 summer semester			
Type of course		Language of instruction	
obligatory		english	
Teaching methods		Form and method of assessment and basic criteria for evaluation or examination requirements	
multimedia presentation		Final evaluation	
		Graded credit	
		Assessment methods	
		assignment work – project or presentation	
		The basic criteria for evaluation	
		The final grade will be established on the basis of constituent grades obtained for the following learning outcomes:	
		Ability to use English - the clarity of an utterance, linguistic correctness (K_U03)	
		Ability to use scientific language - accuracy of the used terminology and nomenclature (K_U06)	
		Knowing the techniques of presentation - clarity, consistency, technical quality of materials and the way of presenting them (K_U07)	
		Contents value of the utterance - quality and the way of presenting research results, clarity of conclusions, application of resources (K_U07)	
		Discussion skills - concision in giving answers, ability to use the possessed knowledge and competence (K_U07)	
Method of verifying required learning outcomes			
Required courses and introductory requirements			
A. Formal requirements			
Before the classes students are required to prepare a short written report in English on their Master's project (summary prepared according to the requirements of the coordinator)			

B. Prerequisites	
Aims of education	
<p>The aim of the classes is to present by the students the premises and results of the M. Sc project in the form of a short multimedia presentation in English</p> <ul style="list-style-type: none"> • The student improves his ability to prepare a short written review in English of the M.SC project's premises (summary). During the classes the student presents the command of English sufficient for the oral presentation of a short review of M.Sc project issues. (K_U03, K_U07) • During the classes the student acquires the ability of fluent command of English scientific language, uses specialist terminology, notional apparatus suitable for the conducted research (K_U06) 	
Course contents	
Course contents will be connected with the realized Master's projects	
Bibliography of literature	
Scientific publications concerning Master's Projects, including the scientific publications of the members of the research group of the Master project supervisor.	
The learning outcomes (for the field of study and specialization)	Knowledge
	Skills
	Social competence
K_U03 K_U06 K_U07	<p>K_U03 - Knows the English language to an extent that allows him/her to understand an utterance and read with understanding scientific literature and simple reviews in the fields of science and scientific disciplines connected with biotechnology; can prepare a short written review and an oral presentation in English, concerning particular issues of biotechnology and related scientific areas and disciplines.</p> <p>K_U06 - Uses scientific language, including specialist terminology and notional apparatus proper for biotechnology and related areas and disciplines</p> <p>K_U07 - Can prepare and present in Polish and/or English a short oral presentation concerning particular issues in the field of biotechnology and related areas and disciplines; has an ability to participate in a discussion</p>
Contact	
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