



Projekt współfinansowany przez Unię Europejską w ramach Europejskiego Funduszu Społecznego



Course title			ECTS code		
Biochemical structure of proteins			13.6.0088		
Name of unit administrating study					
null					
Studies					
faculty	field of study	typo	first tion stud	ing (PA)	
Intercollegiate Faculty of	Biotechnology		type first tier studies (BA) form full-time specialty all		
Biotechnology UG-MUG		specialty			
specialization all			all		
Teaching staff					
dr hab. Szymon Ziętkiewicz; dr Katarzyna Węgrzyn					
Forms of classes, the realization and number of hours				ECTS credits	
Forms of classes				2	
Lecture			2		
The realization of activities					
classroom instruction					
Number of hours					
Lecture: 30 hours					
The academic cycle					
2021/2022 summer semester					
Type of course	Langua	Language of instruction			
- obligatory		englis	english		
- an elective course	_				
Teaching methods		Form and method of assessment and basic criteria for eveluation or examination requirements			
multimedia-based lecture			Final evaluation		
		Grade	Graded credit		
			Assessment methods		
		- written exam with open questions			
		- written exam (test)			
		The basic criteria for evaluation			
Method of verifying required learning outcomes					
Required courses and introductory requirements					
A. Formal requirements					
B. Prerequisites					
Aims of education					
Course contents					
Bibliography of literature The learning outcomes (for the field of study and a Kanadada)					
The learning outcomes (for the field of study and specialization)			Knowledge Skills		
			Social competence		
Contact					
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