Sylabusy - Centrum Informatyczne UG



	KAPITAŁ LUDZKI Narodowa strategia spójności	Projekt współfir Unię Europe Europejskie Społe	nansowany j jską w rama go Fundusz cznego	ch Europeick	
Course title				ECTS code	
M.Sc. seminar - C			13.3.1023		
Name of unit admin				10.0.1020	
null Studies					
faculty Wydział Chemii	field of study Biznes chemiczny		type drugiego stopnia form stacjonarne		
		specialty			
		specialization			
Teaching staff					
-	umirska, profesor uczelni				
dr hab. Jolanta Kumirska, profesor uczelni Forms of classes, the realization and number of hours				ECTS credits	
Forms of classes				8	
Seminar			o classes – 60 h		
The realization of a			tutorial classes - 15 h		
			student's own work - 25 h		
classroom instruc			TOTAL: 200 h $-$ 8 ECTS		
Number of nours					
Seminar: 60 hours					
The academic cycl	e				
2023/2024 winter	semester				
Type of course	Language of instruction				
obligatory	polish				
Teaching methods		Form and method of assessment and basic criteria for eveluation or examination requirements			
group work		Final evaluation			
		Grade	d credit		
		Graded credit Assessment methods			
		assignment work – project or presentation			
		The basic criteria for evaluation			
		 preparation and presentation in the form of presentation of a number of issues related to the master thesis, 			
				nal grade based on partial grades received during the semester	
Method of verifying	g required learning outcome	•		· · · · ·	
Required courses a	and introductory requirement	nts			
A. Formal requirements none	ents				
B. Prerequisites none					
Aims of education					
Aims of education					
	-depth skills in preparing and pres			sh, mainly in the field of subjects related to master thesis	

- Knowledge of the principles of preparing and writing substantive and formally correct simple scientific publications, with particular emphasis on the master thesis.
- Monitoring the progress of each student's project work in the framework of the parallel masters' workshop
- Preparation for the master's exam



Course contents

Course contents

• Rules for searching, collecting and processing scientific information based on various types of literature sources and databases in Polish and English.

• Principles of written preparation and editing of substantive and formally correct simple scientific publications, with particular emphasis on the thesis in the field of exact and natural sciences.

• Rules for preparing substantive and formally correct oral presentations at the popular science level in Polish, using multimedia techniques

Bibliography of literature

Bibliography of literature

Literature required to pass the course

A.1. Literature used during classes:

Books and scientific articles related to the topic of master thesis

A.2. Literature for individual studies:

Books and scientific articles related to the topic of master thesis

Extracurricular readings

Books and scientific articles related to the topic of master thesis

The learning outcomes (for the field of study and	Knowledge		
specialization)	Skills		
	Social competence		
Contact			

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