


KAPITAŁ LUDZKI
 NARODOWA STRATEGIA SPÓJNOŚCI

 Projekt współfinansowany przez
 Unię Europejską w ramach
 Europejskiego Funduszu
 Społecznego

UNIA EUROPEJSKA
 EUROPEJSKI
 FUNDUSZ SPOŁECZNY


Course title		ECTS code	
Professional traineeship		13.3.1359	
Name of unit administrating study			
null			
Studies			
faculty	field of study	type	first tier studies (BA)
Faculty of Chemistry	Chemical Business	form	full-time
		specjalty	all
		specialization	all
Teaching staff			
dr inż. Joanna Nadolna			
Forms of classes, the realization and number of hours		ECTS credits	
Forms of classes		4	
Workshops		Practice - 75 h	
The realization of activities		Consultation - 25 h	
classes outside UG premises		Total: 100 h - 4 ECTS	
Number of hours			
Workshops: 75 hours			
The academic cycle			
2025/2026 summer semester			
Type of course		Language of instruction	
obligatory		Polish	
Teaching methods		Form and method of assessment and basic criteria for evaluation or examination requirements	
Practice		Final evaluation	
		Graded credit	
		Assessment methods	
		practice	
		The basic criteria for evaluation	
		The final grade will consist of the grade issued by the workplace (50%) and the grade for the quality of the prepared documentation (50%) issued by the practice manager. The grading scale for the total grade will be in accordance with the University of Gdańsk's Study Regulations.	
Method of verifying required learning outcomes			
Required courses and introductory requirements			
A. Formal requirements			
no requirements			
B. Prerequisites			
no requirements			
Aims of education			
Aims of education,			
<ul style="list-style-type: none"> • learning the rules of functioning of workplace, • getting to know the duties and responsibilities of people at particular levels in the hierarchy of unit management, • learning the rules of occupational safety and health in force in the workplace, • ability to use legal provisions that are the basis for the functioning of the workplace, • getting to know and understanding the need to reliably and honestly perform their duties, • getting to know and understanding the necessity of rational management of raw materials, products and chemicals in the workplace. 			

Course contents	
<p>The detailed content depends on the workplace in which the practice takes place. These may include: getting acquainted with the area of activity of workplace, production technology, places of waste generation and methods of their management and disposal, water and sewage management and technology of wastewater treatment, quality control, duties and principles of analytical laboratories, collection and storage of material for analyzes, methodologies of performed analyzes, legal provisions on trade and safety at work with chemicals, obligations of the industry related to environmental protection, law regarding various areas of environmental protection, energy management, protection of forest resources.</p>	
Bibliography of literature	
<p>Literature required to pass the course given by internship coordinator.</p>	
The learning outcomes (for the field of study and specialization)	Knowledge
	Skills
	Social competence
Contact	
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