



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		7.2.0627	
Name of unit administrating study			
null			
Studies			
faculty	field of study	type	pierwszego stopnia
Wydział Chemii	Ochrona środowiska	form	stacjonarne
		specjalty	Podstawowa
		specialization	Podstawowa
Teaching staff			
prof. dr hab. Ewa Siedlecka			
Forms of classes, the realization and number of hours		ECTS credits	
Forms of classes		6 classes - 120 h - 6 ECTS	
Internship			
The realization of activities			
classes outside UG premises			
Number of hours			
Internship: 120 hours			
The academic cycle			
2024/2025 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	
		Course credit	
		Assessment methods	
		Assessment methods Pass the course	
		The basic criteria for evaluation	
		The basic criteria for evaluation -obtaining a positive appraisal for the internship tutor on behalf of the plant (written appraisal) - obtaining a positive assessment for the correct and reliable keeping of the internship diary and short (2 A4 pages) and a substantive report (both signed by the workplace) presented to the internship tutor on behalf of the university,	
Method of verifying required learning outcomes			
Required courses and introductory requirements			
A. Formal requirements			
none			
B. Prerequisites			
Prerequisites general knowledge of chemistry			
Aims of education			
Aims of education learning the rules in force in the workplace (technology, material and water and sewage management, quality control, industrial laboratories, etc.) • learning the responsibilities of persons at individual levels in the hierarchy of management of the plant -learning the principles of health and safety at work in force in a given unit			

- ability to use the legal provisions underlying the plant's operation
- learning and understanding the need for fair performance of their duties
- learning and understanding the need for rational management of raw materials, products, chemicals on the example of the unit where the internship takes place

Course contents

Course contents

Detailed content depends on the place of intership. They may include: familiarization with the area of activity of a given plant, production technology, waste sites and methods of their management and disposal, water and sewage management and wastewater treatment technology, quality control, obligations and principles of operation of analytical laboratories, material collection and storage for analyzes, methodologies of analyzes performed, legal regulations regarding trading and safety of work with chemicals, obligations of the plant related to environmental protection, law regarding various areas of environmental protection, energy management, protection of forest resources

Bibliography of literature

Bibliography of literature

Literature required to pass the course

given by an internship tutor on behalf of the plant

The learning outcomes (for the field of study and specialization)

Knowledge

Skills

Social competence

Contact

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