


KAPITAŁ LUDZKI
 NARODOWA STRATEGIA SPÓJNOŚCI

 Projekt współfinansowany przez
 Unię Europejską w ramach
 Europejskiego Funduszu
 Społecznego

UNIA EUROPEJSKA
 EUROPEJSKI
 FUNDUSZ SPOŁECZNY


Course title		ECTS code	
Assessment of influences upon the environment		7.2.0491	
Name of unit administrating study			
null			
Studies			
faculty	field of study	type	pierwszego stopnia
Wydział Chemii	Ochrona środowiska	form	stacjonarne
		specjalty	wszystkie
		specialization	wszystkie
Teaching staff			
dr Małgorzata Szymańska-Bralkowska			
Forms of classes, the realization and number of hours		ECTS credits	
Forms of classes		2	
Auditorium classes, Lecture		15 h lecture - 0,5 ECTS	
The realization of activities		15 h audytorium classes - 0,5 ECTS	
classroom instruction		15 h tutorial classes - 0,5 ECTS	
Number of hours		15 h student's own work - 0,5 ECTS	
Lecture: 15 hours, Auditorium classes: 15 hours		TOTAL: 60 h - 2 ECTS	
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	
<ul style="list-style-type: none"> - critical incident (case) analysis - discussion - group work - multimedia-based lecture - text analysis and discussion - Lectures with multimedia presentation <ul style="list-style-type: none"> •Case studies, projects •The analysis of the case studies •Teamwork (work in teams) •Analysis of texts with discussion •Discussion• 		Final evaluation	
		Graded credit	
		Assessment methods	
		Written test with open questions and tasks.	
		The basic criteria for evaluation	
		Written test with open questions and tasks, simulations and case studies during the term.	
		The final evaluation based on the grading scale given in the Study Regulations.	
		Additional written test for the students that have not succeed during first attempt.	
Method of verifying required learning outcomes			
Required courses and introductory requirements			
A. Formal requirements			
None			
B. Prerequisites			
Prerequisites			
The basics of environmental protection, the basic concepts of the environmental protection law			
Aims of education			
Aims of education			
The general aim:			
Transferring the knowledge to the students in the field of the procedures of the assessment of influences upon the environment.			

Specific aims:

The principles of environmental protection and the assessment of influences upon the environment. Origin and the nature of the proceedings in the assessment of influences upon the environment. The strategic procedure, the assessment of influences of projects upon the environment and on Natura 2000 areas.

Course contents

Course content

A. The content of the lectures:

1. The principles of environmental protection and the assessment of influences upon the environment.
2. Origin and the nature of the proceedings in the assessment of influences upon the environment.
3. The proceedings in the assessment of influences upon the environment (the strategic procedure, the assessment of influences of projects upon the environment and on Natura 2000 areas).
4. The proceedings in the assessment of influences upon the environment (transboundary impact).
5. The decision on environmental conditions (proceedings for issuing a decision, parties, deadlines).
6. Public participation in the procedure.
7. The methods and tools (such as; screening, scoping, checklists, preparing variants, Leopold matrix).

B. The content of the classes:

The methods and tools (such as; screening, scoping, checklists, preparing variants, Leopold matrix). The analysis of selected investments and case studies.

Bibliography of literature

Bibliography of literature

Literature required to pass the course:

1. Robaszewska R., Płoszka M., Kałuża D., Wach P., Decyzje środowiskowe, Wolters Kluwer, Warszawa 2015.
2. Ciechanowicz-McLean J., Prawo ochrony i zarządzania środowiskiem, Difin, Warszawa 2015.
3. Federczyk W., Foger A., Kosieradzka-Federczyk A., Prawo ochrony środowiska w procesie inwestycyjno-budowlanym, Wolters Kluwer, Warszawa 2015.
4. Rakoczy B., Wierzbowski B., Prawo ochrony środowiska. Zagadnienia podstawowe, Wolters Kluwer, Warszawa 2015.
5. Poskrobko B., Poskrobko T., Zarządzanie środowiskiem w Polsce, PWE, Warszawa 2012.
6. Pchalek M., Behnke M., Postępowanie w sprawie oceny oddziaływania na środowisko w prawie polskim i UE, C.H. Beck, 2009.

Extracurricular readings:

1. Rogall H., Ekonomia Zrównoważonego rozwoju. Teoria i praktyka, Wydawnictwo Zysk i S-ka, Poznań 2010.

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

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