

Course title Prawo w ochronie środowiska/ Law in environment protection		ECTS code 7.2.0623	
Name of unit administrating study			
Faculty of Chemistry			
Studies			
Field of study	Type	Form	
Environmental Protection	Bachelor	Full-time studies	
Teaching staff Dr hab. Diana Trzcińska			
Forms of classes, the realization and number of hours		ECTS credits	
A. Forms of classes, in accordance with the UG Rector's regulations Lecture, audytorium classes		classes - 60 h tutorial classes - 3 h student's own work - 12 h TOTAL: 75 h – 3 ECTS	
B. The realization of activities In-class learning, outdoor activities			
C. Number of hours Lecture 15 h, audytorium classes 45 h			
The academic cycle 2020/2021 summer semester			
Type of course obligatory		Language of instruction Polish	
Teaching methods Lectures including multimodal presentations Activating methods in training classes		Form and method of assessment and basic criteria for evaluation or examination requirements	
		A. Final evaluation, in accordance with the UG study regulations Course completion (with a grade)	
		B. Assessment methods Oral assesment Written test	
		The basic criteria for evaluation To pass the course is needed 51 % of correct answears during the evaluation.	
Required courses and introductory requirements			
A. Formal requirements attendance during exercises of the subject			
B. Prerequisites basic knowledge of general concepts (notions) from the field of environment protection			
Aims of education The aim of the subject is to present basic legal rules directed to environment protecion in Poland.			
Course contents Notion of environment, environment protecion and law of environment protection, Sources of environment protection law, General principles, rules and values in environment protection, Financial instruments in environment protection law, Liability in environment protection law, Public participation in environment protection, Public access to environmental information, Environment protection			

in spatial planning and development and in economic activity, Minerals (fossils) protection, Soil and surface of the earth protection, Water protection, Emission law, Nature protection, Waste management.

Bibliography of literature

A. Literature required to pass the course

Literature used during classes:

Ciechanowicz-McLean J. Prawo i polityka ochrony środowiska Wolters Kluwer 2009.

Rakoczy B., Wierzbowski B., Podstawy prawa ochrony środowiska, Warszawa 2007.

Literature for individual studies:

1. Leksykon ochrony środowiska, pod red. J. Ciechanowicz-McLean, Wydawnictwo C.H. Beck, Warszawa 2009

B. Extracurricular readings

1. Lipiński A. Prawne podstawy ochrony środowiska, Zakamycze 2005,

2. Bukowski Z.: Prawo ochrony środowiska Unii Europejskiej, Warszawa 2007,

3. Stelmasiak J., Prawo ochrony środowiska, Warszawa 2009.

4. Górski M. Prawo ochrony środowiska Warszawa 2009