

Course title Seminarium dyplomowe/Degree seminar		ECTS code 7.2.0525	
Name of unit administrating study			
Faculty of Chemistry			
Studies			
Field of study	Type	Form	
Environmental Protection	Bachelor	Full-time studies	
Teaching staff Prof. dr hab. Piotr Stepnowski			
Forms of classes, the realization and number of hours		ECTS credits	
A. Forms of classes, in accordance with the UG Rector's regulations Seminar		classes - 30 h tutorial classes - 5 h student's own work - 40 h TOTAL: 75 h - 3 ECTS	
B. The realization of activities In-class learning			
C. Number of hours Seminar 30 h			
The academic cycle 2021/2022 summer semester			
Type of course obligatory		Language of instruction Polish	
Teaching methods Lectures/talks on a given topic prepared and presented by students in the form of a multimedia presentation along with their discussion. Presentation of the diploma project by students (questions given by students, giving answers by the lecturer)		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 Preparation and presentation of presentations, including presentation of the diploma project; establishment of the final grade based on partial grades received during the semester	
		The basic criteria for evaluation According to the UG Study Regulatory; • Conditions to obtain a positive grade: min. 51% of possible points from preparation of presentation of presentations, including thesis project presentation., however the maximum number of points for presenting the diploma project is 50% of the available points • Negative grade could be improved based on the preparation and presentation of additional work.	
Required courses and introductory requirements			
A. Formal requirements none			
B. Prerequisites Knowledge of basic issues in the field of environmental protection and / or related fields of science			
Aims of education			
<ul style="list-style-type: none"> • consolidation and extension of knowledge in the field of the chosen specialty or / and the topic of diploma project • developing the skills to prepare factually scientific and technically corrected multimedia presentations, • developing the skills to conduct scientific discussions. 			

Course contents

The program content is varied and depends on to the scope of the selected specialty or / and the topic of the diploma project

Bibliography of literature**A. Literature required to pass the course****A.1. Literature used during classes**

Books and scientific articles related to the selected specialty and / or subject of the diploma project

A.2. Literature for individual studies

Books and scientific articles related to the selected specialty and / or subject of the diploma project

B. Extracurricular readings

Books and scientific articles related to the selected specialty and / or subject of the diploma project