

<b>Course title</b> Seminarium dyplomowe/Degree seminar		<b>ECTS code</b> 7.2.0525	
<b>Name of unit administrating study</b>			
<b>Faculty of Chemistry</b>			
<b>Studies</b>			
<b>Field of study</b>	<b>Type</b>	<b>Form</b>	
Environmental Protection	Bachelor	Full-time studies	
<b>Teaching staff</b> Prof. dr hab. Piotr Stepnowski			
<b>Forms of classes, the realization and number of hours</b>		<b>ECTS credits</b>	
<b>A. Forms of classes, in accordance with the UG Rector's regulations</b> Seminar		classes - 30 h tutorial classes - 5 h student's own work - 40 h TOTAL: 75 h - 3 ECTS	
<b>B. The realization of activities</b> In-class learning			
<b>C. Number of hours</b> Seminar 30 h			
<b>The academic cycle</b> Third year, summer semester			
<b>Type of course</b> obligatory		<b>Language of instruction</b> Polish	
<b>Teaching methods</b>  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)		<b>Form and method of assessment and basic criteria for evaluation or examination requirements</b>	
		<b>A. Final evaluation, in accordance with the UG study regulations</b> Course completion (with a grade)	
		<b>B. Assessment methods</b> Preparation and presentation of presentations, including presentation of the diploma project; establishment of the final grade based on partial grades received during the semester	
		<b>The basic criteria for evaluation</b>  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.	
<b>Required courses and introductory requirements</b>			
<b>A. Formal requirements</b> none			
<b>B. Prerequisites</b> Knowledge of basic issues in the field of environmental protection and / or related fields of science			
<b>Aims of education</b>			
<ul style="list-style-type: none"> <li>• consolidation and extension of knowledge in the field of the chosen specialty or / and the topic of diploma project</li> <li>• developing the skills to prepare factually scientific and technically corrected multimedia presentations,</li> <li>• developing the skills to conduct scientific discussions.</li> </ul>			

**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