

Title (Projekt dyplomowy)	Code 1010701371010720595
Field Environmental Protection Technologies	Year / Semester 4 / 7
Specialty -	Course core
Hours Lectures: - Classes: - Laboratory: - Projects / seminars: 1	Number of credits 15
	Language polish

Lecturer:

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Status of the course in the study program:

Obligatory seminar.

Assumptions and objectives of the course:

The student should acquire basic knowledge to perform scientific experiments, the written and oral presentation of research results with special reference to diploma preparation. Appropriate skill in scientific discussion is also a target of the seminar.

Contents of the course (course description):

The determination of the aim, experimental methods and research domain of the diploma work. The oral presentation of the research studies related to the theme of the diploma work with its critical discussion. The oral presentation of the initial preparation as well of the conclusive version of the work. Furthermore, the following topics should be exposed and discussed: how to prepare the bibliographic list, the method of arrangement and drafted presentation of scientific works, statistical method in experiments, the way of oral presentation-by use of the audiovisual tools. Comparative analysis of the obtained experimental results with the literature reports related to the diploma goals, methodology and practical applications. Training of data presentation to edit diploma thesis and to enter the final Master Thesis examination.

Introductory courses and the required pre-knowledge:

General knowledge about chemical technology and environmental technology

Courses form and teaching methods:

Diploma seminar

Form and terms of complete the course - requirements and assessment methods:

Permanent supervision and evaluation.

Basic Bibliography:

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Additional Bibliography:

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