Title Diploma Seminar	Code 1010702331010720728
Field Technologie ochrony środowiska - stacjonarne II stopnia	Year / Semester 2 / 3
Specialty Ecotechnology	Course elective
Hours Lectures: - Classes: - Laboratory: - Projects / seminars: 2	Number of credits 5
	Language polish

## Lecturer:

prof. dr hab. inż. Adam Voelkel Instytut Technologii i Inżynierii Chemicznej pl. M. Skłodowskiej-Curie 2 60-965 Poznań tel. (61) 665 3687 e-mail: Adam.Voelkel@put.poznan.pl

#### Faculty:

Faculty of Chemical Technology ul. Piotrowo 3 60-965 Poznań tel. (061) 665-2351, fax. (061) 665-2852 e-mail: office\_dctf@put.poznan.pl

## Status of the course in the study program:

obligatory

## Assumptions and objectives of the course:

The student should acquire basic knowledge of how 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 goal of the seminar.

#### Contents of the course (course description):

Structure of a research report: literature review, research target, experimental part, apparatus and reagents, materials and methods, results, discussion, conclusions. Literature search methods. Two methods of citation. Abstract writing. Acknowledgements.

Structure of oral presentation: the aim of research, results in brief form, conclusions.

Formulation of questions in scientific discussion.

Review of diploma work at different stages

#### Introductory courses and the required pre-knowledge:

## Courses form and teaching methods:

Seminar

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

Continuous supervision and assessment during the semester

## **Basic Bibliography:**

## Additional Bibliography: