Study program: Engineering Ecology

Course title: Internship

Professor/assistant: Head of the study program, selected professor

Type of course: Compulsory

ECTS credits: 3

Prerequisites: second semester enrolled

Aims of the course:
Practical training and gaining experience; the students have an opportunity to solve practical problems form the relevant area.

Learning outcomes:
The students become competent to identify and solve practical problems in the field of engineering ecology, using modern methods, procedures and techniques.

Syllabus:
Theoretical part:
The analysis of possible options
The analysis of literature
Defining tasks
Organization of practical work/training
Final exam and the analysis of a written report
Practical part:
Internship in a company/institution (under the supervision of a person in charge)
Keeping a *Record of an internship* and preparation of a *Professional Report*

Literature:

- Information (presentations, instructions, etc.) provided by professors and company/institution personnel
- Company/institution organizational and normative regulations
- Company/institution archive and other files
- Professional literature (of student's choice and/or recommended by the professor or a person in charge from the company/institution)

Total number of active classes: 60	**Lectures:** 6	**Practical classes:** 54

Teaching methods:

- Consultations, practical training
- Preparation of documents (record of an internship, professional report)
- Discussion: explanations and a defense of the professional report

Grading system (maximum 100 points)
grading scale from 5 to 10: below 51 points grade 5, grade 6 from 51- 60 points, grade 7 from 61-70 points, grade 8 from 71-80 points, grade 9 from 81-90 points, grade 10 from 91- 100 points.

Pre-exam obligations:	**Points:**	**Final exam:**	**Points:**
Practical training	30	Professional report	20
Record of internship	20	Defense	30