Level: Specialist studies

**Course title: Soil protection (advanced course)** 

**Status**: elective

**ECTS**: 5

Requirements: none Learning objectives

Training students for soil quality control.

## **Learning outcomes**

Students will acquire specialized knowledge about the soil, as the part of the environment and an important natural resource.

## **Syllabus**

## Theoretical instruction

Ecological problems and the consequences of pollution and soil degradation. Quality control, protective measures against soil degradation and soil remediation techniques.

## Practical instruction

Practical instructions are in compliance with theoretical ones.

Weekly teaching load				Other: /
Lectures: 2(30)	Exercises: 2(30)	Other forms of teaching: /	Student research: /	