Level: Master

Course title: MASTER THESIS

Status: obligatory

ECTS: 30

Requirements:
Successfully completed all obligatory subjects and the appropriate number of electives to achieve 30 ECTS

Learning objectives
Train students to work independently in research and professional work in order to solve scientific and technical problems in the following scientific fields of environmental protection: water protection, soil protection, air protection and management of environmental systems.

Learning outcomes
The student is able to apply and demonstrate knowledge gained during their study of a specific example selected from the scientific fields in environmental research through the study and presentation their results.

General services:
The final research paper by the student must meet with the research methodology in the field of environmental protection. To carry out the work, the student must choose a topic and mentor for a particular scientific field. In consultation with the supervisor, the student collects the latest literature, organizes and analyzes it. After obtaining specialized knowledge, the student develops an experimental workflow, conducts the research and prepares the final paper (independent data processing, drawing conclusions, and writing) in a form that contains the following chapters: Introduction, theoretical part, experimental part, results and discussion, conclusion, review of the literature. After writing their thesis, the student finally must defend it viva voce.

Weekly teaching load				Other:
Lectures:	Exercises:	Other forms of teaching:	Student research:	