

Level: Specialist studies				
Course title: Specialist thesis				
Status: obligatory				
ECTS: 20				
Requirements: none				
Learning objectives Training students for independent research and professional work in order to solve scientific and technical problems in the following specialist scientific fields of environmental protection: water protection, soil protection, air protection and management of environmental systems.				
Learning outcomes Obtain necessary knowledge that will enable students to carry out scientific research in specific scientific fields of environmental protection				
Syllabus <i>Theoretical instruction</i> The thesis is a student's research work in which the methodology of research in the field of environmental protection is applied. Students choose a topic and mentor for a particular scientific field in order to finish their thesis. The thesis includes reviewing the latest literature, designing experiments and practical preparation for laboratory work. <i>Practical instruction</i> Practical course follows the theoretical part.				
Weekly teaching load				Other:
Lectures: (0)	Exercises:	Other forms of teaching:	Student research: 300 (20)	