

<b>Level:</b> bachelor				
<b>Course title:</b> Environmental Geography				
<b>Status:</b> elective				
<b>ECTS:</b> 7				
<b>Requirements:</b> None				
<b>Learning objectives</b> To obtain and transfer knowledge about the general and specific problems in environment, how to identify and solve them. The students should be able to understand the impact of geographical processes on environment.				
<b>Learning outcomes</b> Objective view about environmental problems in Geography – pollution and degradation. Understanding the importance of Physical and Social Geography in solving environmental problems.				
<b>Syllabus</b> <i>Theoretical instruction</i> Introduction to Environmental Geography; Environment and Sustainable Development; Impact of Global Cycles and Systems on Environment; Environmental Geology; Atmospheric Environment and Air Pollution (Greenhouse Effect, Ozone layer depletion, Acid rain); Hydrologic Environment and Water pollution; Soil and Land Use; Biosphere, Biodiversity and Land Use; Protected Areas and Geography; Geodiversity and Geoheritage; Environmental Management and Geography; The role of GIS in Environmental Management.  <i>Practical instruction</i> Training, Case Studies, Seminar.				
<b>Weekly teaching load</b>				Other:
Lectures: 3	Exercises: 2	Other forms of teaching:	Student research:	