



UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE
SUBJECT DESCRIPTION

Form SP2

Page 1 of 2

Subject code: GE-354-4	Subject name: Practice in Geoecology I		
Study cycle: I	Year: III	Semester: VI	ECTS credits: 6
Status: mandatory		Contact hours: 60 Lectures: 30 Practical courses: 30	
Assigned professors and assistants:	Lecturers and assistants selected for the field to which the course belongs.		
Prerequisites:	/		
Subject objectives:	The goal of the course Practice in Geoecology I is to provide students with the acquisition of practical knowledge and skills through specific tasks in government institutions and private companies in the field of environmental protection. Through practice, students become familiar with the structure and organization of work in government institutions and private companies, principles of organization and teamwork, and independently work on solving simpler tasks in the areas of environmental protection, sustainability, and natural resource management. Students are also required to prepare a report on their completed practice.		
Teaching units:	Familiarization with the organizational structure and different sectors of work in institutions and companies where practical training is conducted; Analysis of regulations and laws related to environmental protection; Analysis of regulations and laws related to the establishment of protected areas; Analysis of regulations and laws concerning international environmental protection; Organization of workshops and education sessions for the local population; Analysis of collected data and monitoring results; Participation in and contribution to research project teams.		
Learning outcomes:	Knowledge: • Student describes the principles of organization and teamwork; • Student compares previously acquired theoretical knowledge with newly gained practical knowledge; • Student compares areas of acquired practical		



UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE
SUBJECT DESCRIPTION

Form SP2

Page 2 of 2

	knowledge and experience with their personal affinities for future career paths and fields of work; Skills: • Student applies acquired theoretical knowledge to solving practical problems in the field of environmental protection; Competencies: • Student takes responsibility for completing assigned tasks; • Student gains experience in independently reporting on completed activities.
Teaching methods:	Practical work.
Knowledge testing methods with grading structure¹:	Practical work. Based on prescribed documentation and according to pre-determined deadlines and practice schedules, the student is required to complete a certain number of practice hours. The student is obligated to keep a practice journal and prepare a final report.

¹ The structure of points and point criteria for each subject is determined by the Council of the organizational unit before the beginning of the academic year in which the subject is taught in accordance with Article 64, paragraph 6 of the Law on Higher Education of Sarajevo Canton