

Course title : Law on environmental protection

Course Basic Information	
Academic Unit:	Faculty of Civil Engineering
Course title:	Law on Environmental Protection
Level:	Bachelor
Course Status:	Elective
Year of Study:	Second year
Number of Classes per Week:	2+0
ECTS Credits:	3
Time /Location:	From schedule
Teacher:	Dr. Anjeza Alaj
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Course Description:	This course enables students to acquire basic knowledge in the field of environmental legislation, environmental strategies and integration policies in relation to European environmental standards.
Course Goals:	The course aims at: To provide knowledge on the environmental law that deals with environmental protection. Study Material: The subject includes chapters like: Law on Environment: Importance. Resources of the Law on the Environment. International agreements. Protocols. Ordinary law. Legal decisions. Principles of the organism. Some important cases of the law on the environment. Training of Legal Experts in the Field of Law on the Environment. Groups of the Law on the Environment. Scientific research in the field of environmental law.
Expected Learning Outcomes:	Students from this course will be able to familiarize themselves with all legal and national legal resources that regulate environmental protection. They will especially recognize institutes and basic principles on the establishment and functioning of a legal system in the environmental field both in the central and local level. The course is unique in terms of explaining the link between local environmental legislation and conventions, international contracts, protocols that in the final stage provide additional and permanent information and tasks to recognize international environmental obligations. Knowledge is deepened not only in terms of local legislation but also of their comparability in those of the European Union.

Student Workload (should be in compliance with student's Learnign Outcomes)			
Activity	Hours	Day/ Week	Total
Lectures	2	15	30
Theory/ Lab Work/Exercises			
Practical Work			
Consultations with the teaher	2	15	30
Field Work	1	1	1
Test, seminar paper	2	2	4
Homework	1	1	1
Self-study (library or home)	3	1	3
Preparation for final exam	2	2	4
Assessment time (test, quiz, final exam)	2	2	4
Projects, presentations, etc.	1	1	1
Total			75
Teaching Methods:	Lectures, exercises, practical work in groups, seminars, consultations, interactive approaches, student presentations etc.		
Assessment Methods:	First evaluation 30 %, Second Evaluation 25%, Homework and other commitments 10%, Regular attendance 5%, Final exam 30% Total 100%		
Primary Literature:	1. Ekologija i ekolosko pravo – Dr. B. Golic 2. MM dhe PU Monitorimi i cilësisë së ajrit urban Tirane 2007 http://www.kuvendikosoves.org/?cid=1,122		
Additional Literature:	http://mmph.rks-gov.net/?cid=1,4 http://www.ammk-rks.net ,		
Designed teaching plan			
Week	Title of the Lecture		
Week 1:	Basic Law on Environmental Protection		
Week 2:	Legislative Environmental Strategies and Policies (Republic of Kosovo)		
Week 3:	International Conventions in National Environmental Law		
Week 4:	Entities of the right to environmental law		
Week 5:	Legal regulation of environmental protection		

Week 6:	Obligations of the Republic of Kosovo taken from international contracts, conventions and protocols for environmental protection
Week 7:	Operational regulation of environmental protection activities at the state - local (municipal) level in the Republic of Kosovo
Week 8:	Arranging regulation of environmental protection activities at the state level in the Republic of Kosovo
Week 9:	Inter-institutional cooperation
Week 10:	Environmental law and sustainable development
Week 11:	Compatibility of national environmental legislation with EU legislation
Week 12:	Globalization and environmental legislation
Week 13:	The applicable legal acts that regulate the environment in the Republic of Kosovo
Week 14:	Sub-legal acts that regulate the environment in the Republic of Kosovo
Week 15:	Spatial planning and environmental legislation

Academic Policies and Code of Conduct

We start and finish class on time.

Tools used during class must be cleaned and stored away at the end of class.

Mobile/smart phones, and other electronic devices (e.g. iPods) must be turned off (or on vibrate) and hidden from view during class time.

Laptop and tablet computers are allowed for quiet use only; other activities such as checking personal e-mail or browsing the Internet are prohibited.