

SYLLABUS

The basic course informations:			
Academic Unit:	Faculty of Tourism and Environment		
Title:	Sustainable environmental management		
Level:	Master		
Status:	Elective		
Year of studies:	II		
The number of hours per week:	4		
ECTS:	6		
Time / Location:			
Course Professor:			
Contact details:	@ushaf.net		
Course description			
Course description	<i>The course focuses on the recognition and implementation of the best practices in the field of sustainable environmental management including environmental management, techniques managing various natural resources as well as preserving the environment we live in.</i>		
Objectives:	<i>The objective of this module is to develop the ability to recognize and understand the fundamental notions, principles, types and classifications of management in general and resource and environmental management, in particular. Advanced knowledge on environmental management, management methods and techniques, specific environmental management and specific natural resources.</i>		
Learning outcomes:	<p><i>After successfully completing this module, students will be able to:</i></p> <ul style="list-style-type: none"> • <i>understand the basic management principles and actions and the environmental management specifications.</i> • <i>define different methodologies, actions and techniques for the management of particular natural and environmental resources.</i> • <i>analyze different ways, methods and techniques of management.</i> • <i>become part of the teams for managing and maintaining the environment where we live and work.</i> 		
Contribution to the student's charge (which should correspond with the results of the student's learning results)			
Activity	Hour	Day/week	In total

Theoretical and practical teaching	4	15	60
Practical work			
Contacts with the teacher / consultants	1	15	15
Field exercises			
Seminars	2	2	4
Homework			
Student study time (in library or at home)	4	15	60
Final Preparation for Examination	1	10	10
Time spent on assessment (tests, quiz, final exam)	1	1	1
Projects, presentations, etc.			
Total			150
Methodology of teaching:			
	<i>Lectures and exercises combined with case studies.</i>		
Methods of assessment:			
	<i>Seminar (case study) 30%</i> <i>Exam 70%</i>		
Literature			
Basic Literature	1. <i>Ibrahim Ramadani, Menaxhimi I resurseve natyrore, Vatra, Prishtinë, 2013.</i>		
Supplementary Literature:	2. <i>Borow C.J.: Environmental Management for Sustainable development, Routledge, 2006.</i> 3. <i>Clini. C, Muso. I, Gullino. M, Sustainable Development and Enviromental Management, Springer, Dordrecht, 2008.</i>		
The lesson plan Design:			
Week	Lectures to be held		
WEEK 1:	<i>Meaning, importance and management process</i>		
WEEK 2:	<i>Socio-economic environment and management</i>		
WEEK 3:	<i>Human resources and eco-management</i>		
WEEK 4:	<i>ISO standards and ecological management system</i>		
WEEK 5:	<i>Sustainable development</i>		
WEEK 6:	<i>Ecological plans and impact assessment on the environment</i>		
WEEK7:	<i>Natural resource management</i>		
WEEK 8:	<i>Environmental management in developing cities</i>		
WEEK 9:	<i>The environment of contemporary cities.</i>		
WEEK 10:	<i>Management of the environment in service of sustainable development</i>		
WEEK 11:	<i>Integrated management and sustainable development.</i>		
WEEK 12:	<i>Environmental management in the function of sustainable development of rural areas and uninhabited areas</i>		
WEEK 13:	<i>Environmental management in specific situations (crises).</i>		
WEEK 14:	<i>Management of agriculture and food resources</i>		
WEEK 15:	<i>Presentation of works</i>		

Academic policies and rules of conduct:

Regular attendance, tranquility and active engagement in dialogue during lectures and exercises are obligatory. As a matter of courtesy, mobile phones should be switched off during classes and exams.