

SYLLABUS

The f suspensions basic course			
Academic Unit:	Faculty of Tourism and Environment		
Title:	Management of logistics and transport		
Level:	Bachelor		
Status:	Obligatory		
Year of studies:	III		
Number of hours per week:	4		
ECTS:	6		
Time/ Location:			
Course Professor:			
Contact details:	@ushaf.net		
Course description			
	<i>The course will inform students to understand the key principles, importance and implementation of management of logistics and transport in the function of facilitating the transfer goods and communication.</i>		
Ojectives			
	<i>The main goal of this subject is to be familiar with the concepts of supply management, presentations of various types of transport and changes in management and the description and analyze critically the situation and recommend improvements in the selection and management of the types of appropriate transport.</i>		
Learning outcomes:			
	<p><i>Upon successful completion of this module, students will be able to:</i></p> <ul style="list-style-type: none"> - <i>understand basic terminology and transport operations in the context of today's business environment.</i> - <i>make a critical analysis of the effectiveness of management of the selected transport type and mode of transport.</i> - <i>understand the effect of any transportation business function.</i> - <i>recognize areas for improvement in the management of transport operations respectively logistics.</i> 		
Contribution to the student's charge (which should correspond with the results of the student's learning results)			
Activity	Hour	Day/week	Total
Lectures	4	15	60
Practical Work			

Consultations	1	6	6
Field exercises			
Seminars			
Homework			
Self learning time (in the library or at home)	3	12	36
Preparation for the final exam	2	10	20
The time spent in the assessment (tests, final exam),quizzes	2		2
Projects, presentations, etc.			
Total			124
Teaching Methodology:			
	<i>Lectures and exercises combined with case studies and discussions in the classroom.</i>		
The evaluation methods:			
	<i>The final exam contain 100% of the grade. The examination consists of questions for possible answers, open-ended questions, and a case study.</i>		
Literature			
Basic Literature:	<ol style="list-style-type: none"> 1. <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008.</i> 2. <i>Gianpaolo Ghiani, Gilbert Laporte, Roberto Musmanno,</i> 		
Supplementary Literature:	<ol style="list-style-type: none"> 1. <i>Introduction to Logistics Systems Planning and control , John Wiley & Sons Ltd., 2004.</i> 2. <i>G. Don Taylor, Logistics Engineering Handbook , CRC Press, 2008</i> 3. <i>Andre Langevin, Diane Riopel, Logistics Systems - Design and Optimization, Springer, 2005</i> 4. <i>Savo Vasiljevic, Logisticki Centri , Belgrade, 2004</i> 		

Lesson plan Design	
Week	Lectures to be held
WEEK 1:	Introduction to the logistic systems <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 2:	Logistics and transport <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 3:	Development of logistics <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 4:	Decision-making in logistics <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008 the</i>
WEEK 5:	Logistic centers <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 6:	Freight Terminals <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 7:	Goods Distribution Centers <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 8:	Supply chains of goods <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 9:	Storage of goods <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 10:	Logistics of preparing and packaging of goods <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 11:	Growth and modeling of transport <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 12:	Information Technology in Logistics <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 13:	Geographic Information System <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 14:	Models of networks of GIS and application in logistics <i>Dr. sc. Ilir Doçi, logistics and freight transport , mimeographed textbook College Temple, Prishtina, 2008</i>
WEEK 15	<i>Review of all module</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.