

<b>Basic data of the subject</b>	
<b>Academic unit</b>	<b>Faculty of Management</b>
<b>Program</b>	<b>Business Management and Entrepreneurship</b>
<b>Subject</b>	<b>Logistics and Transport</b>
<b>Level</b>	<b>Bachelor</b>
<b>Course status</b>	<b>Elective</b>
<b>Year of studies</b>	<b>III</b>
<b>Semester</b>	<b>VI</b>
<b>Number of hours per week</b>	<b>3</b>
<b>Value of credits - ECTS</b>	<b>4</b>
<b>Time/ Location</b>	<b>UASF</b>
<b>Course lecturer</b>	
<b>Contact details</b>	
<b>Course description</b>	
	Basic concepts of logistics and transport management, logistics and transport, logistics developments and decision-making in entrepreneurship. The role of logistics centers and terminals as entrepreneurial opportunities. Goods distribution centers, supply chains, organization and modeling of transport in logistics, as well as information technology in logistics, which has a special importance today.
<b>Course objectives</b>	
	The main purpose of this module is to understand the main principles, importance and implementation of logistics and transport management in order to facilitate the transportation of goods and communication.
<b>Expected learning outcomes</b>	
	By following this module, participants will be able to: <ul style="list-style-type: none"> <li>• I understand the basic concepts of logistics and transport.</li> <li>• Recognize the role and importance of logistics development in function of economic development.</li> <li>• Apply basic knowledge for decision-making practices in logistics that will reduce the cost of transportation.</li> <li>• Interpret the meaning of large logistics centers and terminals in terms of transport.</li> <li>• Identify the role and importance of information technology in logistics, which nowadays plays</li> </ul>

	<p>a very important role in economic development and facilitation of services.</p> <ul style="list-style-type: none"> <li>• Demonstrate knowledge and understanding of the opportunities to use the main techniques and principles related to the organization of the transport of goods as well as the use of information technology in logistics.</li> </ul>		
<b>Contribution to the student load (which must correspond with learning outcomes)</b>			
Activity	Hours	Days/Weeks	Total
Lectures	2	15	30
Theoretical exercises / laboratory	1	15	15
Internship	5	3	15
Contacts with teacher / consultations			
Field exercises			
Midterm, seminars and projects.			
Homework			
Studying (at the library or at home)			30
Final preparation for the exam			
Time spent on evaluation (tests, quiz and final exam)	3	2	6
Projects and presentations	1	4	4
<b>Total</b>			<b>100</b>
<b>Teaching methodology</b>	Learning based on a presented problem, presentation in groups by students and the development of interactivity, practical lessons on the subject and engagement for the student to present the knowledge gained during the lecture.		
<b>Assessment methods</b>	<p>Evaluation method (Criteria):</p> <ul style="list-style-type: none"> <li>• 10 points - engagement in lectures and attendance,</li> <li>• 10 points - seminar paper, case study, essay, research,</li> <li>• 80 points - final exam,</li> </ul> <p>Exam Test (written/oral test) – contains various multiple-choice and open-ended questions, The student passes the exam if he collects 50 points from all evaluation criteria,</p>		
<b>Teaching tools</b>	Laptop, projector, whiteboard, wireless, the Internet, Kahoot!, Quizlet, MS Teams, instruments for skill evaluation, etc.		

<b>Theory vs. practice ratio</b>	65% Theory 35% Practice work with case studies, examples and practical assignments.
<b>Literature</b>	
<b>Basic literature</b>	<ol style="list-style-type: none"> <li>1. Ilir Doçi, Logjistika e transportit të mallrave, dispensë, Kolegji Tempulli, Prishtinë, 2008</li> <li>2. Gianpaolo Ghiani, Gilbert Laporte, Roberto Musmanno, 2013, Introduction to Logistics Systems Management, Willey,</li> </ol>
<b>Additional literature</b>	<ol style="list-style-type: none"> <li>1. John Wiley &amp; Sons Ltd, Introduction to Logistics Systems Planning and Control, 2004.</li> <li>2. G. Don Taylor, Logistics Engineering Handbook, CRC Press, 2008</li> <li>3. Andre Langevin, Diane Riopel, Logistics Systems - Design and Optimization, Springer, 2005</li> <li>4. Savo Vasiljevic, Logisticki Centri, Beograd, 2004</li> </ol>
<b>Designated learning plan</b>	
<b>Week</b>	<b>Lecture</b>
<b>Week one</b>	Introduction to logistics systems Logistics of goods transport, dispensation,
<b>Week two</b>	Logistics of goods transport, dispensation,
<b>Week three</b>	The role and importance of logistics development in function of economic development,
<b>Week four</b>	Decision-making in logistics and the possibility of reducing costs
<b>Week five</b>	Understanding of large logistics centers and terminals in terms of transport and business.
<b>Week six</b>	Goods terminals and organization of the place of stay of the transport of goods
<b>Week seven</b>	Distribution centers for goods as an opportunity for facilitation
<b>Week eight</b>	Goods supply chains
<b>Week nine</b>	Storage of goods
<b>Week ten</b>	Logistics of preparation and packaging of goods
<b>Week eleven</b>	Organization and modeling of transport
<b>Week twelve</b>	Information technology in Logistics
<b>Week thirteen</b>	Geographic information system
<b>Week fourteen</b>	GIS network models and application in logistics
<b>Week fifteen</b>	Summary of the entire module
<b>Academic policies and rules of conduct</b>	

The student is required to attend the lectures regularly and to have appropriate behavior towards the colleagues and the staff of the University, as well as to maintain order in the classroom and actively participate in lectures and exercises.