

University of Prizren "Ukshin Hoti" Faculty of Ekonomics Program: International Management

SYLLABUS								
Level of studies	Bachelor	Program	Internat	ional	Management	Academic year	2019/20	
SUBJECT	Logistics and Distribution							
Year IV Semester VI	The status of Subject	Obligatory	Cod	e		ECTS credits	5	
Teaching weeks		15	Teaching	classes	5 45	Lectures 2	Exercises 1	
Teaching Methodology Consultation	Interactive lectures, seminar papers, discussions							
The teacher			e-ma Tel.	il				
Assistant	Festim Tafolli			e-ma Tel.		/ /		
The purpose of the course The course aims to illustrate the features and opportunities associated with managing the integrated supply chain (SCM) within an economic system. The analysis focuses on the production management, commercial and distribution of goods and allows identification of the outsourcing of logistical transfer and the strategic role taken by third-party logistics operators. The methodological approach followed is that of supply chain management and distribution channels (commercial and logistic) where the company is positioned within a system of production, commercial and distribution relations at the front and back ends of the supply chain. The course examines customer-supplier relationships, commercial and logistic networks (distribution channels), strategies of various players in the market, techniques for optimization and				Expected learning outcomes At the end of the course, the student should be able to: • distinguish the reorganization processes that are being developed within the economic systems in the light of the relationship between customers and suppliers at the front and end of supply management; • be able to analyze in a summarized way the relationships between different links in the production, sale and distribution of goods; • understand the meaning of logistics and marketing management within business processes and also supply chain management; • the student will be more equipped to handle and understand the business economy, marketing and international courses.				

information (ICT).					
Using a case study approach, the course will also					
look at some examples of business excellence and	1				
organizational models.					
Methodology for the implementation of education	al topics:				
Interactive lectures, seminar papers, discussions etc.					
Conditions for realization of educational topics:					
Hall with the possibility of obscuring, computer and	projector.				
• Methods of evaluation and passing criteri	ons				
Students are evaluated through testing, whereas the	Evaluation in	% Final grad	Final grade		
final grade consists of four components:	91 - 100	10 (E	10 (ECTS – A)		
- Attendance and activity classes: 0 - 10 points	81 - 90	9 (E	9 (ECTS - B)		
- First colloquium: 0 – 45 points	71 - 80	8 (E	8 (ECTS - C)		
 Working seminar: 0 – 10 points Second colloquium: 0 - 45 points 	61 – 70	7 (E	7 (ETCS - D)		
- Second conoquium. 0 - 45 points	51 – 60		6 (ETCS - E)		
• Exam: 100 points	40 - 50	5* (E	5* (ETCS – FX)		
Obligations of the student:					
Lectures		Exercises			
- Attending lectures,	- Attending of ho	ours of exercise			
- Participation in debates,	0	Adhering to the code of courtesy, etc.			
- Adhering to the code of courtesy, etc.					
Student's workload for the subject					
Activity	classes	Days / Week	Total:		
Lectures	2	15	30		
Practical work (Internship)	2	15	30		
Consultation with teachers					
Field work visits	1	15	15		
Seminars					
Own study time	1	15	15		
Preparation for final exam					
Time spent on assessment (tests, exams, etc.)	1	15	15		
Projects, presentations, etc.	1	15	15		
Note: 1 ECTS credit = 25 hours of commitment, exa		In total:	125		
subject has 5 ECTS credits a student must have 125	hours during the				

Week	Lecture		Exercises	
1.	TopicIntroduction to the lectures and presentation of the syllabus.	classes	Topic Discussion - questions	classes

2.	Logistics and Distribution, flow of materials and information.	Discussion - questions		
3.	Comparative Advantages through Logistics.	Discussion questions and examples		
4.	Logistics and Marketing Strategies.	Discussion questions and examples		
5.	Influencing factors in logistic and distribution management.	Examples		
6.	Inventory of materials and supply patterns.	Discussion questions and examples		
7.	Logistics Systems.	Discussion questions and examples		
8.	Test - Consultation			
9.	Distribution Systems.	Examples and interactivity		
10.	Storm patterns and supply contracts.	Examples and interactivity		
11.	Managing Customer Relationships.	Examples and interactivity		
12.	Modern logistics and distribution management.	Examples and interactivity		
13.	Managing demand-filling orders for purchase.	Examples		
14.	Returning goods management.	Examples and interactivity		
15.	Recapture and preparation for the exam.	Final Exam		

LITERATURE

- Prof. Ibrahim Krasniqi, Authorized Lectures, UPZ, 2017_18
- P. ROMANO-P. DANESE, Supply Chain Management, McGraw-Hill, Milan, 2006.
- M. CHRISTOPHER, Supply Chain Management, Create Value with Logistics, Pearson Italia, 2005.
- D.J.BOWERSOX-D.J.CLOSS-M.B.COOPER, Supply Chain Logistics and Management Manual, New Techniques, Milan, 2011.
- Recommended reading
- F.DALLARI-G.MARCHET, Logistics Outsourcing in the Wide Consumption Industry, Ed. Sun 24 Hours, 2008.
- F. DALLARI-G. MARCHET, Renewing the Supply Chain, Sun Editions 24 Hours, 2003.
- C. FERROZZI-R. SHAPIRO, From Logistics to Supply Chain Management, Isedi, 2000.
- GEA (ED), Supply Chain Management from theory to practice, Isedi, 2005.
- A. COZZOLINO, Logistic Operators, Cedam, Padua, 2009.

Note:

Keeping quiet in learning according to the code of academic conduct,

The student should be mindful of and respect the institution and academic rules.

Must observe the class schedule, and be aware of the classroom hours.

It is obligatory to have possession and presentation of student index / card in tests and exams.

When drafting seminar papers, the student must adhere to the instructions given by the teacher for the research and technical accomplishment of the work.