## **SYLLABI**

Basic data of the subject						
Academic unit	Faculty of	f Management				
Subject		Operations management				
Level	Bachelor					
Course status	Mandatory					
Year of studies	II					
Semester	III					
Number of hours per week	3					
Value of credits - ECTS	5					
Time/ Location	USHAF					
Course lecturer		Prof. As. Dr Arben Terstena				
Contact details		stena@ushaf.ne				
Course description	necessary Introduction Strategy, Management Companie execution Project pl Chain M Management	information for a on to Operat Human Resc ent, Technologic s, Management of operations. anning and cont anagement, Pos	module, students a number of problems Manageme ources Manageme al Developments, of inventory, Tin Job manageme rol. Quality manastitioning and Operations and Operations and O	ems related to: - nt, Operations nent, Capacity Study Visits to ne planning and nt and design. agement. Supply perations Flow		
Course objectives	operations function outputs, purpose of this functi	within the total of which is the respectively ser of the course is to ion, respectively	is to study the ity of enterprise re transformation vices and produce achieve efficient to meet business	nanagement, the of inputs into acts. The main management of		
Expected learning outcomes	Upon com  Unders manageme Analyze Familiar inventory, Interpret enterprise, Underst processes To be co production Create ki	customer needs.  Upon completion of this module, students will be able to:  • Understand the role and importance of operations management in the enterprise,  • Analyze different operations processes,  • Familiar with basic planning for operations with a focus on inventory, capacity, quality within the enterprise,  • Interpret the way of realization of the supply chain in the enterprise,  • Understand the product design process and operations processes  • To be competent for participation in the team for drafting production-service policies in the enterprise,  • Create knowledge to conduct an analysis of work activity in the enterprise,				
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Contribution to the student						
Activity		Hours	Days/Weeks	Total		
Lectures		2	15	30		
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Theoretical exercises / laboratory		1	15	15
Internship				
Contacts with teacher / consult	ations	1	5	5
Field exercises				
Midterm, seminars and project				
Homework		2	5	10
Studying (at the library or at home)				45
Final preparation for the exam		2	5	10
Time spent on evaluation (tests, quiz and final		2	2	4
exam)				
Projects and presentations		1	6	6
Total				125
Too shing mothed alogy	Internative leature	a with students s	on the tenies touch	nt omignatorion in
Teaching methodology	Interactive lectures with students on the topics taught, orientation in			
	the elaboration of the material by taking case studies which will be			
	discussed in groups, learning based on a problem presented, introduction of students for case studies, visits to the enterprise.		e enterprise	
	Seminar-scientific papers, Essays or Research,			
Assessment methods	20 points - Activity and Attendance,			
1-550-55-11-0-11-0-11-0-15	20 points - Seminar paper, Case study,			
	60 points - Exam test,			
	Exam Test (written / oral test) - contains open-ended questions, case			
	study,			
	The student passe	es the exam if he	accumulates 50 po	oints according
	to the evaluation	criteria,	_	_
Teaching tools	Whiteboard, the Internet, wireless, computer, projector, Power			
	Point, etc.			
(ED)	600/ TPI			
Theory vs. practice ratio	60% Theory 40% Seminar paper, essays and research proposal			
	40% Seminar pap	er, essays and re	search proposai	
Literature				
Basic literature	Nakuci Arjan	a Cenani, Suzana	Panariti Ira Giika	a - Menaxhimi i
Dasic Iterature	1. Nakuci Arjana Çepani, Suzana Panariti Ira Gjika - Menaxhimi i Operacioneve Tiranë, 2002			
	2. Suzana Panariti, - Menaxhimi i Operacioneve, Strategjia,			
			eti i Tiranës, 2017	
Additional literature	1. Slack, N. Chambers, S, Johnston, R (2014). Menaxhim			
		. Ed. Pearson.		,
Designated learning plan:				
Week	Lecture			
Week one	Presentation of S			
	Operations Management - Introduction			
Week two	Human resource management			
Week three	Strategjia e operacioneve			
Week four	Operations strategy			
Week five	Technological de			
	Study visits to the	•		
Week six Inventory manage		ement		

Week seven	Study visits to the company		
Week eight	Timing planning and execution of operations		
Week nine	Job management and design		
Week ten	Project Planning and Control		
Week eleven	Quality management		
	Study visits to the company		
Week twelve	Supply chain management		
Week thirteen	Positioning management and operations flow		
Week fourteen	Improving Operations and Corporate Social Responsibility (CSR)		
Week fifteen	Presentation of seminars		
A andomic policies and pules of conduct			

## Academic policies and rules of conduct

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.