SYLLABUS

Basic data of the subject				
Faculty:	Faculty of En	gineerin	g and Information	cs
Title of the subject:	Internship			
Level:	Bachelor			
Course Status:	Core			
Year of studies:	III			
Number of hours per week:	3			
Value of Credits - ECTS:	5			
Time / location:				
Course lecturer:	Mr.sc. Ismet Malsiu			
Contact details:	ismet.malsiu	ı@ushaf.	net	
Course Description	This course will enable students to engage In practical work			
	in an indust	ry enviro	nment and dea	I with real case
	engineering p	roblems.		
Objectives of the course:	Final professional practice is an integral part of the training			
	•		•	idents' theoretical
	_		re practical skills	s in their chosen
Evenetad learning	specialization area.			
Expected learning	After successful completion of this course, students will be able to:			
outcomes:	uble to:			
	_	_		oles, international
		r standard		
	• Apply	theory to	practise in a real	work environment
	• Work	independ	ently and as a ted	am member in the
	assigr	ned tasks i	n the company.	
Contribution to the student I	oad (which m	ust corre	spond with lear	ning outcomes)
Activity		Hour	Day/Week	In total
Lectures		3	3	9
Internship		1	24	96
· · · · · · · · · · · · · · · · · · ·	Contacts with teacher / consultations		5	5
	Field exercises			
Midterm, seminars and projects. Homework				
Self-learning time student (at the library or at		4	4	16
home)			, i	
Final preparation for the exam				
Time spent on evaluation (tests, quiz and final				
exam)				
Projects and presentations.				
Total				126
Teaching methodology:	Lecture, discu	ssion. wor	k placement work	ζ.
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Assessment methods:	Practical work	
Literature		
Basic Literature:	 Prof.Qemajl Buçinca, Organization of Production, 1996 	
Additional Literature:	 Prof.Musli Bajraktari University of Prishtina (Authorized Lectures), 2011 Basic Law on Protection at Work "Official Gazette of the Republic of Kosovo" / no. June 22/14, 2013, Pris Law no. 04 / I-161 For safety and health at work Assembly of Republic of Kosovo; 	

Designed learning plan		
Week:	Lectures and exercises to be held	
Week one:	Internship process	
Week two:	Health and safety at work	
Week three:	Legal aspect regarding health and safety and labour	
Week four:	Work in the industry	
Week five:		
Week six:		
Week seven:		
Week eight:		
Week nine:		
Week ten:		
Week eleven:		
Week twelve:		
Week thirteen:		
Week fourteen:		
Week fifteen:		

Academic policies and rules of conduct

Regular attendance of lectures and internship at the company where internship is assigned to