

Course Name : Software Engineering							
Course Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab. (hours/week)	Credits	ECTS
CMP 315	B	Fall	2.00	0.00	2.00	3.00	6.00
Lecturer		Klevis Topi, Msc					
Assistant							
Course language		Albanian					
Course level		Bachelor					
Description							
Objectives							
Core Concepts							
Course Outline							
Week	Topic						
Prerequisites	The student must attend the course at a minimum rate of 75%.						
Literature	• Software Engineering A practitioner’s approach, Mc-Graw Hill 6th Edition 2005 by Roger S Pressman						
References	• Object Oriented Software Engineering using UML Patterns and JAVA. 2004, by Bernd Bruegge, Pearson Edition.						

Course Evaluation			
In-term Studies	Quantity	Percentage	
Midterms	1	10	
Quizzes	0	0	
Projects	1	20	
Term Projects	0	0	
Laboratory	0	0	
Class Participation	1	10	
Total in-term evaluation percent			40
Final exam percent			60
Total			100
ECTS Workload (Based on Student Workload)			
Activities	Quantity	Duration (hours)	Total (hours)
Course duration (Including the exam week: 16x Total hours of the course)	16	4	64
Study hours outside the classroom (Preparation, Practice, etc.)	14	6	84
Duties	1	2	2
Midterms	1	1	1
Final Exam	1	1	1
Other	0	0	0
Total Work Load			152
Total Work Load / 25 (hours)			6.08
ECTS			6.00