Course Name	: Professio	nal Practice					
Course Code	Course Type	Regular Semester	Lecture (hours/we ek)	Seminar (hours/we ek)	Lab. (hours/we ek)	Credits	ECTS
CMP 318	D	Spring	2.00	1.00	0.00	2.50	7.00
	Lecturer	Edlir Spaho, MSc					
	Assistant						
Cour	se language	Albanian					
	Course level	Bachelor					
	Description	In this course students will have the opportunity to practice the knowledge gained during these three years in one of the established institutions in the field of Information and Communication Technology at private or public companies, applying the knowledge obtained in a specific subfield.					
	Objectives	The main methodologies from which students will benefit are the combination of theoretical aspects with practical aspects. Students will be introduced to various aspects of administering and managing information and communication technology systems, structuring information in databases, administering computer networks, Web programming and design, distributed systems, and virtual reality.					
Co	Core Concepts Management of information and communication technology systems, Structuring databases, Administration of computer networks, Web design and programming, Distributed systems, Virtual reality						
Course Outlin	ie						
Week				Topic			
1	Presentation of the course, determination of the type of professional practice, and places of professional practice.						
2		resentation with the procedure of realization of professional practice, the necessary ocumentation as well as the way of its completion.					
3	Professional practice in private or public institution/company						
4	Professional practice in private or public institution/company						
5	Professional practice in private or public institution/company						
6	Professional practice in private or public institution/company						
7	Professional practice in private or public institution/company						
8	Midterm Exam (Evaluation of practice mentor)						
9	Professional practice in private or public institution/company						
10	Professional practice in private or public institution/company						
11	Professional practice in private or public institution/company						
12	Professional practice in private or public institution/company						
13	Professional practice in private or public institution/company						
14	Professional practice in private or public institution/company						
	Professional practice in private or public institution/company						
15	Professional p	ractice in private o	or public instit	ution/compan	y		

Prerequisites		The student must attend the course at a minimum rate of 75%.			
Literature		Konsultatë e përjavshme mbi ecurinë e detyrës së përcaktuar			
References					
Course Outcome					
1	Students will be able to practice the knowledge gained in the field of information and communication technology.				
2	Students will be able to practice the knowledge gained in the field of information systems management, administration of computer networks and distributed systems.				
3	Students will be able to practice the knowledge gained in computer network administration, Web design and programming.				

Course Evaluation

In-term Studies	Quantity	Percentage	
Midterms	1	50	
Quizzes	0	0	
Projects	0	0	
Term Projects	0	0	
Laboratory	0	0	
Class Participation	0	0	
Total in-term evaluation percent			
Final exam percent			
Total			

ECTS Workload (Based on Student Workload)

Quantity	Duration (hours)	Total (hours)		
16	3	48		
14	7	98		
0	0	0		
1	12	12		
1	17	17		
0	0	0		
Total Work Load				
Total Work Load / 25 (hours)				
ECTS				
	16 14 0 1 1 0	Quantity (hours) 16 3 14 7 0 0 1 12 1 17 0 0		