Course Name : Professional 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 Brikena Smajli, PhD								
	Assistant							
Course language Albanian								
	Course level	Bachelor						
The course "Professional Practice" aims to prepare students for active participation in the labor market through hands-on experience in public or institutions. During this course, students are introduced to the procedure practice implementation, required documentation, and are evaluated bas their involvement, commitment, and performance in the workplace. The is to strengthen professional skills and connect theoretical knowledge with practical application in the relevant field.				res of ased on e main goal				
	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.						
Core Concepts Host institution Professional mentoring Work ethics Practical competencies Practice documentation Performance evaluation					cies			
Course Outlin	ie							
Week		Торіс						
1		ntation of the course, determination of the type of professional practice, and places of sional practice.						
2		entation with the procedure of realization of professional practice, the necessary umentation 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							
15	Professional p	Professional practice in private or public institution/company						

16	Final Exam		
Prerequisites The student must attend the course at a minimum rate of 75%.		The student must attend the course at a minimum rate of 75%.	
	Literature	•	
	References	•	

Course Outcome

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Students will be able to apply the knowledge gained in the field of Information and Communication Technology through hands-on professional experience.

Course Evaluation

In-term Studies	Quantity	Percentage
Midterms	0	0
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)

Activities	Quantity	Duration (hours)	Total (hours)	
Course duration (Including the exam week: 16x Total hours of the course)	16	3	48	
Study hours outside the classroom (Preparation, Practice, etc.)	14	8	112	
Duties	0	0	0	
Midterms	0	0	0	
Final Exam	1	15	15	
Other	0	0	0	
Total Work Load				
Total Work Load / 25 (hours)				
ECTS				