

<b>Course Name : Professional Practice</b>							
<b>Course Code</b>	<b>Course Type</b>	<b>Regular Semester</b>	<b>Lecture (hours/week)</b>	<b>Seminar (hours/week)</b>	<b>Lab. (hours/week)</b>	<b>Credits</b>	<b>ECTS</b>
CMP 520	D	Spring	2.00	0.00	0.00	2.00	12.00
<b>Lecturer</b> Arti Omeri, PhD							
<b>Assistant</b>							
<b>Course language</b> Albanian							
<b>Course level</b> Master							
<b>Description</b> In this course students will have the opportunity to practice the knowledge gained during these two 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.							
<b>Objectives</b> Metodologjitë kryesore nga të cilat studentët do të përfitojnë janë ndërthurja e aspekteve teorike me aspektet praktike. Studentët do të njihen me aspekte të ndryshme të administrimit dhe menaxhimit të të dhënave, me strukturimin e informacionit në baza të dhënash, administrimin e rrjeteve kompjuterike, programimin dhe dizejnimi në Web, sistemet e shpërndara dhe realitetin virtual.							
<b>Core Concepts</b> Praktike profesionale Raport Teknologji Te dhena							
<b>Course Outline</b>							
<b>Week</b>	<b>Topic</b>						
<b>1</b>	Presentation of the course, determination of the type of professional practice, and places of professional practice.						
<b>2</b>	Presentation with the procedure of realization of professional practice, the necessary documentation as well as the way of its completion.						
<b>3</b>	Professional practice in private or public institution/company						
<b>4</b>	Professional practice in private or public institution/company						
<b>5</b>	Professional practice in private or public institution/company						
<b>6</b>	Professional practice in private or public institution/company						
<b>7</b>	Professional practice in private or public institution/company						
<b>8</b>	Professional practice in private or public institution/company						
<b>9</b>	Professional practice in private or public institution/company						
<b>10</b>	Professional practice in private or public institution/company						
<b>11</b>	Professional practice in private or public institution/company						
<b>12</b>	Professional practice in private or public institution/company						
<b>13</b>	Professional practice in private or public institution/company						
<b>14</b>	Professional practice in private or public institution/company						
<b>15</b>	Professional practice in private or public institution/company						
<b>16</b>	Final Exam						

<b>Prerequisites</b>	The student must attend the course at a minimum rate of 75%.			
<b>Literature</b>				
<b>References</b>				
<b>Course Outcome</b>				
<b>1</b>	Students will be able to practice the knowledge gained in the field of big data.			
<b>2</b>	Students will be able to practice the knowledge gained in the field of information systems management, administration of computer networks and distributed systems.			
<b>3</b>	Students will be able to practice the knowledge gained in computer network administration, Web design and programming.			
<b>Course Evaluation</b>				
	<b>In-term Studies</b>	<b>Quantity</b>	<b>Percentage</b>	
	Midterms	0	0	
	Quizzes	0	0	
	Projects	0	0	
	Term Projects	1	50	
	Laboratory	0	0	
	Class Participation	0	0	
	<b>Total in-term evaluation percent</b>		<b>50</b>	
	<b>Final exam percent</b>		<b>50</b>	
	<b>Total</b>		<b>100</b>	
<b>ECTS Workload (Based on Student Workload)</b>				
	<b>Activities</b>	<b>Quantity</b>	<b>Duration (hours)</b>	<b>Total (hours)</b>
	Course duration (Including the exam week: 16x Total hours of the course)	16	2	32
	Study hours outside the classroom (Preparation, Practice, etc.)	14	15	210
	Duties	1	30	30
	Midterms	0	0	0
	Final Exam	1	28	28
	Other	0	0	0
	<b>Total Work Load</b>			<b>300</b>
	<b>Total Work Load / 25 (hours)</b>			<b>12.00</b>
	<b>ECTS</b>			<b>12.00</b>