

Course Name : Thesis							
Course Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab. (hours/week)	Credits	ECTS
CMP 550	E	Spring	3.00	0.00	0.00	3.00	18.00
Lecturer Sadije Bushati, Prof. Dr							
Assistant							
Course language Albanian							
Course level Master							
Description The master thesis is prepared individually by the student. The student conducts an independent research on a specific topic, proposed and approved by the department. Students should be able to do research and report on the whole process, which leads to the final text of the master thesis. Students begin by identifying the study problem, data collection, data analysis methods, etc. They describe them in later stages in the research results. Students who attend this course have a supervisor in their research and in thesis that they prepare in terms of graduation at the end of this studies cycle.							
Objectives The development of scientific research for the realization of the master's thesis aims at the development of research work in students, critical thinking, deepening of knowledge on a certain issue.							
Core Concepts thesis, mentoring, research methodology, qualitative, quantitative							
Course Outline							
Week	Topic						
1	Introduction to the syllabus. Familiarity of students with thesis follow-up procedures. Description of the role of the supervisor and the obligations of the students. Methodological session - Meeting with the thesis supervisor. Consultation on the progress of the work.						
2	Methodological session - Meeting with the thesis supervisor. Review of technical elements of the paper. Thesis format, number of pages, citation style, etc						
3	Methodological session - Meeting with the thesis supervisor. Discussion on the literature and other resources that will be used during the preparation of the thesis. Recommendations on the theoretical framework of the thesis.						
4	Methodological session - Meeting with the thesis supervisor. Discussion on the methodology that will be used. Review of the most appropriate scientific methods for thesis preparation						
5	Review of problems encountered in providing literature and support resources. Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work. Review of the theoretical chapter and discussion on the theoretical approaches that support the thesis work						
6	Review of the hypothesis and research questions. Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work.						
7	Review of the Analysis Chapter. Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work.						
8	Evaluation of empirical data. Discussion on data collection methods. Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work. Questionnaire review.						
9	Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work. Discussions on the sample and the level of representation. Consultation session - Meeting with the thesis supervisor.						

10	Review of preliminary conclusions and recommendations that can be drawn from the paper. Consultation on the progress of the work. Evaluation of interviews and case studies taken into analysis.
11	Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work. Review of preliminary conclusions and recommendations that can be drawn from the paper.
12	Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work. Final recommendations on the findings and conclusions of the thesis
13	Consultation session - Meeting with the thesis supervisor. Consultation on the progress of the work
14	Discussions on the thesis defense session. Recommendations on preparing the presentation for the defense session
15	Full analysis of the whole thesis follow-up process.
16	Final Exam
Prerequisites	The student must attend the course at a minimum rate of 75%.
Literature	
References	
Course Outcome	
1	At the end of the thesis, students are able to draw conclusions based on scientific methods
2	At the end of the thesis, the students have acquired in-depth knowledge on the subject of the study
3	Students at the end of the thesis are competent to present the findings of their work and argue the conclusions.

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		0	
Final exam percent		100	
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	3	48
Study hours outside the classroom (Preparation, Practice, etc.)	14	25	350
Duties	0	0	0
Midterms	0	0	0
Final Exam	1	50	50
Other	0	0	0
Total Work Load			448
Total Work Load / 25 (hours)			17.92
ECTS			18.00