

Course Name : Master Thesis							
Course Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab. (hours/week)	Credits	ECTS
LAW 552	E	Spring	2.00	0.00	0.00	2.00	18.00
Lecturer		Denard Veshi, Prof. Asoc. Dr.					
Assistant							
Course language		Albanian					
Course level		Master					
Description		Master’s Thesis Study is an original study which has to be conducted based on independent research study, after completing theoretical and practical courses. Thesis work is related to a subject which was determined previously, and it is directed by an academic advisor. A co-advisor can be appointed if necessary. Advising consists of deciding the subject chosen, whether it can be based on a theory or not, information about accessing relevant knowledge about the subject, how to reach healthy and acceptable data from where, setting hypothesis, choosing suitable methods, analyzing results, who will benefit from the results, solution suggestions and directing further studies. All these activities are performed following generally accepted academic ethical rules. Master’s thesis study which is expected to make contribution to science is presented orally in front of the jury, and it is hoped to make publication from the work.					
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		- aim of the study - research question - methodology - references - literature review					
Course Outline							
Week	Topic						
1	meeting with advisor. Tentative thesis topic						
2	Prospectus (thesis statement) (350 words), to be submitted by the end of week 2						
3	Independent study : Search of databases related to respective studies I						
4	Independent study : Search of databases related to respective studies						
5	Meeting with advisor: Detailed notes (typewritten) for at least 5 academic articles (consulted with adviser)						
6	Independent study : A section describing the methodology of study						
7	Independent study : A nearly completed bibliography						
8	First Draft						
9	Independent study : Attempted to solve the problem within the scope of studies for Master's thesis						
10	Meeting with advisor: A "review of the literature" section						
11	Independent study : Attempted to solve the problem within the scope of studies for Master's thesis						
12	Independent study : Attempted to solve the problem within the scope of studies for Master's thesis						

13	Meeting with advisor: A draft of thesis			
14	Final Draft			
15	Presentation and defend of the final work			
16	Final Exam			
Prerequisites		The student must attend the course at a minimum rate of 75%.		
Literature		• All materials that recommended by academic advisor for carrying out thesis study		
References		• All materials that recommended by academic advisor for carrying out thesis study		
Course Outcome				
1	To be able to identify a current issue that evolving law studies			
2	To be able to continue to study while adhering to ethical values and spelling guide			
3	To be able to solve a scientific problem by applying appropriate scientific methods wthin a limited period of time.			
4	To be able to learn things to be done for solving problem and working on data sets and collected informations and how to deal with the findings provide a convincing way.			
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	2	32
Study hours outside the classroom (Preparation, Practice, etc.)		14	27	378
Duties		0	0	0
Midterms		0	0	0
Final Exam		1	40	40
Other		0	0	0
Total Work Load				450
Total Work Load / 25 (hours)				18.00
ECTS				18.00