

Table 5.2 . Subject specification

Study program: First-cycle academic studies of the first level – Law			
Course name: Final Thesis Subject			
Teacher: Mentor			
Course status: mandatory, fourth year, eighth semester			
Number of ESPB: 2			
Requirement: 210 ECTS credits achieved			
Subject objective Preparing students for independent research work on the final thesis. With the help of a mentor, the student examines, presents the methodology, and solves a specific current problem using research methods, applying theoretical and applied knowledge acquired during studies.			
Case outcome Upon completion of the course, the student is familiar with the basic methods of scientific and professional work in the broader field of law. He /she is able to use the acquired knowledge to study and research topics from this scientific field.			
Course content Science and scientific work. Problem and scientific problem. Hypothesis and hypothesis verification. Scientific observation and scientific experiment. General methodology of scientific calculation. Classification of research. Experimental research. Code of ethics for scientific research. Concept of authorship and intellectual property. Classification of scientific work. Citation. Review. Oral presentation. Assistance with presentation (presentation, transparencies). Writing a professional and scientific paper.			
Recommended literature: 1. Popović, Z.: <i>How to write and publish a scientific work</i> , Academic Thought, Belgrade, 1999. ISBN - 86-7466-001-0			
Number of hours of active teaching		Lectures:0	Research paper: 45
Teaching methods Frontal, group, individual and practical method.			
Knowledge score (maximum number of points 100)			
Pre-exam obligations	Points	Final exam	point
Activity during the lesson	-	exam in shift	70
practical training	-	-	-
colloquiums	-	-	-
seminar papers	30	-	-