NAME OF THE COURSE Research project in crime scene investigation										
Code			Year of s	study 1						
Course teacher	Željana Bašić, professor	PhD, full	Credits (I		10	10				
Associate teachers	Ivan Jerković, PhD, associate professor			Type of instruction (number of hours)		S	E 100	F		
Status of the course	Obligatory		Percenta application	ge of on of e-learning						
COURSE DESCRIPTION										
Course objectives	To train students in scientific research.									
Course enrolment requirements and entry competences required for the course	The enrollment prerequisites are prescribed by the Regulations of the University Department of Forensic Sciences and the Regulations on Study Programs and the Study System at the University of Split.									
	Collect and review relevant literature.									
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	Define the research problem and method(s). Critically evaluate existing research in a specific scientific field. Propose and justify possible solutions to the problem. Present the conclusions of the research.									
Course content broken down in detail by weekly class schedule (syllabus)	L1. Defining the research problem and question. L2. Searching for scientific information. L3. Critical review of a scientific article. L4. Defining the problem and selecting research methods. L5. Conducting the research. L6. Processing and analyzing research data. E. Guided research (according to the proposed topics)									
Format of instruction	□ lectures □ seminars an □ exercises □ on line in er □ partial e-lea □ field work	ntirety	ops	 independent assignments multimedia laboratory work with mentor (other) 						
Student responsibilities	Class attendance, independent research implementation under guidance, and processing and analysis of research data.									
Screening student work (name the proportion of ECTS credits for each activity so that the total number of ECTS credits is equal to the ECTS value of the course)	Class attendance Experimental	x	Research Report	х	Practica Own lea	rning	х			
	work	^			activities	<u> </u>				
	Essay		Seminar essay		Mid-terr	ns				
	Tests		Oral exam		(Other)					
	Written exam	<u> </u>	Project	х	(Other)		<u></u>			
Grading and evaluating student work in class and at the final exam	Continuous monitoring and evaluation of the quality of the student's research by the mentor. The final grade is determined after the mentor receives the final version of the research paper.									

Required literature (available in the library and via other media)	Title	Number of copies in the library	Availability via other media				
	Anđelinović, Bašić, Kružić. Scientific Methodology and Statistics in Forensics. University Department of Forensic Sciences (SOFZ), 2018 Materials from lectures /						
Optional literature (at the time of submission of study programme proposal)	Scientific papers related to the research topic, depending on the chosen subject.						
Quality assurance methods that ensure the acquisition of exit competences	 Analysis of study success in all courses of study. Student survey on the quality of teachers and teaching for each course of study in accordance with the "Regulations on the procedure of student evaluation of teaching work at the University of Split" from March 29, 2017. The exam conducted by the course teacher checks all learning outcomes of the subject. 						
Other (as the proposer wishes to add)							