

Course Specifications for the Course Book

Study Programme		Specialist Professional Studies - Forensics	
Elective field (module)		-	
Type and Level of Studies		Specialist Professional Studies	
Course Name		Crime Scene Investigation	
Professor (lectures)		Prof. Božidar Banović, PhD;	
Professor / Associate (exercises)		Prof. Božidar Banović, PhD;	
Professor / Associate (OFT)		Prof. Božidar Banović, PhD;	
ECTS points	8	Course status (compulsory/elective)	compulsory
Requirements	-		
Objectives	Acquiring knowledge and training to preserve the on-site situation (the crime scene), finding, interpreting, fixing and preliminary processing and triage of traces and objects relevant to proving the existence of a crime and detection and identification.		
Outcome	The student should acquire basic knowledge defined by the objectives of the course.		
Course syllabus			
Lectures	Conceptual definition and content of criminalistic-forensic face processing. Scientific and professional concept of criminalistic action at the crime scene. Criminalistic action upon the knowledge of a criminal event. The first measures and the risk assessment of acting on the spot. Securing the site (crime scene). Defining the crime scene (place of the criminal event) and its protection. Marking the crime scene and handling the persons present. Types of traces, their fixation and storage. Methods for forensic processing of the traces of papillary lines, foot prints, teeth and cars. Traces of human origin. Biological traces and forensic processing. Traces of poison and drugs. Microtraces.		
Practice (exercises, OFT (other forms of teaching), study research work)	Presentation and analysis of cases from police practice and crime scene processing in simulated conditions. Forensic processing of traces of papillary lines on soft and smooth substrates. Fixing a shoe print. Detection of blood traces. Identification of fibres.		
Literature			
1	Milan Žarković, Krivičnoprocesni i kriminalistički aspekti uviđaja na mestu događaja, Beograd, 2005.		
2	Milan Žarković, Ivana Bjelovuk, Tanja Kesić, Kriminalističko postupanje na mestu događaja i kredibilitet naučnih dokaza, (Edicija Monografije, knj. 6). Beograd: Kriminalističko-policijska akademija, 2012.		
3	Barry A. J. Fisher, Techniques of Crime Scene Investigation, 2004, CRC Press, Boca Raton London New York Washington, D.C.		
4	John Horswell, The Practice of Crime Scene Investigation, 2004, CRC Press, Boca Raton London New York Washington, D.C.		

5	Terrence F. Kiely: Forensic Evidence: Science and the Criminal Law, CRC Press: Taylor and Francis, Boca Raton, 2006			
6	Radojica Maksimović i Uglješa Todorčić, Kriminalistička tehnika, Policijska akademija, Beograd, 2005.			
7	Richard Saferstein, Criminalistics: An Introduction to Forensic Science, Upper Saddle River: Pearson Prentice Hall, 2007			
Classes per week during the semester / trimester / year				
Lectures	Exercises	OFT	Study research work	other
2	2	2	-	-
Teaching Methods	Lectures, practical lessons, seminars, exercises			
Evaluation (100 points maximum)				
Pre Exam Requirements	points	Final Examination		points
Class activities (lectures)	10	Written examination		40
Practice	20	Oral examination		
Colloquium(s)	-			
Seminars	30			