



UNIVERSITY OF NIŠ

Course Unit Descriptor

Faculty

Faculty of Law

GENERAL INFORMATION

Study program	Master Academic Law Study Program (LLM Degree in Internal Affairs)
Study Module (if applicable)	Internal Affairs
Course title	Cyber Crime
Level of study	<input type="checkbox"/> Bachelor <input checked="" type="checkbox"/> Master's <input type="checkbox"/> Doctoral
Type of course	Obligatory <input checked="" type="checkbox"/> Elective
Semester	<input checked="" type="checkbox"/> Autumn <input type="checkbox"/> Spring
Year of study	1 st year of master studies
Number of ECTS allocated	7 ECTS
Name of lecturer/lecturers	Prof. dr Miomira Kostic; Prof. dr Dragan Jovasevic; Prof. dr Vidoje Spasic; Asst. Prof. dr Dusica Miladinovic-Stefanovic; Asst. Prof. dr Darko Dimovski; Asst. Aleksandra Vasic
Teaching mode	<input checked="" type="checkbox"/> Lectures <input checked="" type="checkbox"/> Group tutorials <input checked="" type="checkbox"/> Individual tutorials <input checked="" type="checkbox"/> Laboratory work <input type="checkbox"/> Project work <input checked="" type="checkbox"/> Seminar <input type="checkbox"/> Distance learning <input type="checkbox"/> Blended learning <input type="checkbox"/> Other

PURPOSE AND OVERVIEW (max. 5 sentences)

The course aims to develop scientific knowledge, academic skills and practical skills for the application of legal norms regarding the prevention, detection and suppression of cyber crime, as well as to master the procedures, methods and processes for protecting the rights of using modern information technology.

*By the end of this course, students will be able to: 1) acquire basic understanding about the functioning of digital technology; 2) acquire general and specific knowledge about the transformation of rights in the digital environment, new forms of cyber crime, and individual legal institutes and categories of law in cyberspace; 3) understand the process of exercising certain public and private rights before the competent authorities and the implications of entering into legal transactions in the new cyber environment; 4) acquire relevant competences and skills for exercising protection of these rights by using modern information technologies; 5) analytically and critically examine **specific concepts and legal provisions** in this area of law, in the context of today's digital (IT) society.*

SYLLABUS (brief outline and summary of topics, max. 10 sentences)

Theoretical study:

Classical and contemporary crime. The concept and characteristics of computer/cyber crime. Types of computer crime. Online and offline crime. Certain computer crime offenses. Perpetrators of computer crime. Hackers and other cyber delinquents. Criminal offenses against the security of computer data. Computer viruses. Computer fraud. Unauthorized access and use of data. Abuses in the banking sector. Violation of privacy and personal rights. Identity theft and time theft. Protection of personal data on the Internet. Paedophilia and pornography on the Internet. Control of the use of intellectual property on the Internet. Protection of intellectual property on the Internet. Cryptography in the service of protecting the rights and goods on the Internet. Liability for taking actions on the Internet and in cyberspace.

Practical classes: Creating and preventing viruses; Antivirus programs.

LANGUAGE OF INSTRUCTION

Serbian (complete course) English (complete course) Other _____ (complete course)

Serbian with English mentoring Serbian with other mentoring _____

ASSESSMENT METHODS AND CRITERIA

Pre exam duties	Points	Final exam	Points
Activity during lectures	0-5	Written examination	/
Practical teaching	0-5	Oral examination	0-50
Teaching colloquia	0-30 (Seminar paper 0-10)	OVERALL SUM	100

***Final examination mark is formed in accordance with the Institutional documents**