

Name of the Programme : L.L.M.
Title of the Course : Law and Technology
Course Code : LLM-505
Number of Credits : 4
Effective from Academic Year: 2023-2024

Pre-requisites for the Course	Enrolment at the LL.M. (CBCS) programme	
Objectives	1. To introduce the students to the basic concepts of law and Technology. 2. To enable them to understand the role played by technology in area of health and social networking.	
Content	Module -1: Introduction 1. Meaning of law and technology 2. Misuse of technology- Crimes- wrongs- offences 3. victims – rights and Punishment 4. Ethical issue	15 Hours
	Module- 2: Health and Technology 1. Importance of technology in Health sector 2. Misuse of technology in health sector 3. Issues of negligence 4. Medical ethics and the Law	15 hours
	Module- 3: Social Networking & Technology 1. Social networking- Positive and Negative Effects 2. Regulation of social networking 3. Concept of privacy and the issues of safety 4. Offences - cyber crimes	15 hours
	Module- 4: Law of Evidence & Technology 1. Concept of evidence and Law 2. Recognition of electronic evidence in Law 3. Relevance of electronic evidence 4. Judicial approach	15 hours
Pedagogy	Lecture method, case study method, Discussion method	
References/ Readings	1. Dr. Krishna Pal Malik, (2010), Computer and Information Technology Law, Allahabad Law Agency, Haryana 2. Dr. Farooq Ahmad (2005) Cyber Law in India [Law and Internet], New Era Law Publications, Delhi 3. Diatha Krishna Sundar (Editor), Isha Garg (Editor), Shashank Garg (Editor),(2015), Public Health in India: Technology, governance and service delivery 4. Dr Rakesh Kumar Singh, Souvik Dhar (2022), Media Law (Including Right to Information Act) Vinod Publication P. Ltd. 5. Kush Kalra, (2021), Law of Electronic evidence, Vinod Publication P. Ltd.	
Course outcomes	1. Students will understand the meaning of basic concepts of law and technology and the role technology plays in health and social networking. 2. Students will be able to analyse the impact of technological advancement on the law of evidence.	

	<p>3. Students will be able to analyze the impact of technological advancement on the law of evidence.</p> <p>4. Evaluate the relationship between Law and technology in the existing legal system.</p>
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