

Name of university, Name of faculty: Trnava University
Faculty of Law

INFORMATION SHEET OF THE SUBJECT

Code: XNDVb110	Name: Introduction to the Information and Communication Technology Law				
Cover: Intellectual Property, Technologies and Product Law Department					
Type of educational activity: Lecture, Practise Scope of educational activity (in hours): Weekly: 2/0 For term of study: LS 60/,24 Method of educational activity: Combined				Number of credits: 3	Recommended semester: ST
					Study grade: Bachelor
Recommended semester	Study programme				
2.year ST	Law (XDŠBc-PR) Law (XEŠBc-PR-23)				
Underlie subjects:					
Conditions for passing the course:					
Method of evaluation: Completion by taking an examination					
Continuous evaluation:					
Final evaluation: The condition for passing the course is a successful final evaluation, consisting of an oral exam. The exam consists of one question (topic), which the student randomly selects from the range of published questions. Evaluation: A: 100%-91%, B: 90%-81%, C: 80%-71%, D: 70%-66%, E: 65%-61%, FX: 60%-0. Final examination: an oral test. Finished: By exam.					
Learning outcomes:					
After completing the course Introduction to the Information and Communication Technology Law, the student is able to systematically and analogously interpret the obtained knowledge, apply the acquired knowledge in solving simple practical problems - simulated or real, work analytically with the studied subject to think in categories and manage relationships in the system of Introduction to information and communication technology law, independently evaluate the general situation and correctly apply the acquired knowledge and propose solutions and master the basic synthesis in the field of Introduction to information and communication technology law resulting from understanding the interrelationships in the system.					
Schedule of subject:					
Introduction to the Information and Communication Technology Law is a legal subject associated with the latest technical developments and their positive regulation. As its name implies, the subject represents a general platform for the issue of new technologies and their legal regulation. At the same time, it is a certain preparation for passing the subject of Cyber Law in further study, where other related topics are also addressed (e.g. in the field of liability, domain dispute resolution, etc.). The main topics of the course are the following:					
1. New technologies and their impact on law. 2. Creation of the Internet and its impact on law. 3. Digital use of security items and availability to the public. 4. Social networks. 5. Spam and cookies. 6. Hyperlinks. 7. Digital single market. 8. Digital services. 9. Advertisement on the Internet. 10. Domains and their registration. 11. Electronic identity. 12. Artificial intelligence and its regulation.					
Recommended reading:					
Basic recommended literature: HUSOVEC, M., ANDRAŠKO, J., MESARČÍK, M. Právo informačných a komunikačných technológií I. Bratislava: TINCT, 2020.					
Language requirements: Slovak					
Notes:					
Student's workload (in total): 75 hours Combined study (Lectures, Consultations): 24 hours Study for seminars, final evaluation and study of documents in Moodle (individual study): 51 hours					
Course evaluation:					
Assessed students in total: 48					
A	B	C	D	E	FX
33%	8%	8%	4%	17%	29%
Lecturers:					
JUDr. Zuzana Adamová, PhD., lecturer, examiner					

Date of last change: 01.09.2026

Approved by: prof. PhDr. JUDr. Tomáš Gábriš, PhD., LL.M., MA