

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

INFORMATION SHEET OF THE SUBJECT

Code: YNDVm403		Name: Cybernetic Law			
Cover: Intellectual Property, Technologies and Product Law Department					
Type of educational activity: Lecture, Practise				Number of credits: 3	Recommended semester: WT
Scope of educational activity (in hours): Weekly: 2/1 For term of study: ZS 46,23/,36					Study grade: Master
Method of educational activity: Combined					
Recommended semester	Study programme				
2.year WT	Law (YDŠMgr-PR) Law (YEŠMgr-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: oral test. Finished: By exam.					
Learning outcomes: After completing the course Cybernetic Law, the student is able to interpret the basic understanding of the course systematically and analogously in the study subject, apply the acquired knowledge in solving practical problems - simulated or real, work analytically with the studied subject to think in categories and manage relationships in the system of information and technology law, as well as in the system of law in general, to be able to independently assess the general situation in the context of law and new technologies and correctly apply the knowledge gained in this field, as well as propose solutions and master the synthesis in the field of information and communication technology law resulting from understanding the interrelationships in the system and the arrangement of individual elements variants of the solution, or create a new procedure (considerations de lege ferenda).					
Schedule of subject: Cybernetic law, which also includes the law of information and communication technologies, is a legal subject associated with the latest technical developments and its positive legal regulation. It is an interdisciplinary subject with overlaps into public and private law; thematically related to criminal law, administrative law, intellectual property law, civil law, commercial law and private and public international law. The teaching of the subject is based on a modern scientific and pedagogical method, which places the whole subject in the dynamic context of an open market economy, in the whole complexity of theoretical and practical issues. The following topics form the basic syllabus: 1. Technology & law. The impact of the Internet and new technologies on the law. 2. Intellectual property rights as a support for technologies (software and database protection). 3. Human rights as a general limit of technologies. Right to privacy and right to the protection of personal data. 4. Human rights as a general limit of technologies. The right to freedom of expression. 5. Liability of information society service providers. 6. Digital market in the EU (principles, bans, net neutrality). 7. Domain names (in general, types of collisions). 8. Resolution of domain disputes in Slovakia. 9. Electronic identity. 10. Personal data protection. 11. Cyber-criminality. 12. Cyber-security.					
Recommended reading: Basic recommended literature: HUSOVEC, M. - ANDRAŠKO, J. - MESARČÍK, M. Právo informačných a komunikačných technológií 1. Bratislava: TINCT, 2020. ANDRAŠKO, J. et al. Právo informačných a komunikačných technológií 2. Bratislava: TINCT, 2021.					
Language requirements: Slovak					
Notes: Student's workload (in total): 75 hours Combined study (seminars, consultations): 24 hours Study for seminars, final evaluation and study of documents in Moodle (individual study): 51 hours					
Course evaluation: Assessed students in total: 30					
A	B	C	D	E	FX
17%	7%	17%	7%	20%	33%

Lecturers:

JUDr. Zuzana Adamová, PhD., lecturer, examiner, instructor

Date of last change: 01.09.2026

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