

Table 5.2. Subject specification

Study program: First-cycle academic studies of the first level – Law			
Course name: Intellectual Property Law			
Teacher/teachers: Miloradović Z. Milica			
Course status: elective, fourth year, eighth semester			
Number of ESPB: 7			
Condition: none			
Subject objective			
Developing knowledge, abilities and skills in the field of intellectual property law. Developing creative abilities and mastering legal skills while getting to know the basic concepts, definitions, and divisions of this legal discipline. Monitoring development trends by learning about the characteristics and specific legal situations from the legal life of intellectual property rights subjects, as well as the object of that protection. Training students to navigate the practical aspect and recognize the desired pattern of behavior in business life, and by finding solutions when researching the case law of both the Republic of Serbia and the European Union.			
Case outcome			
After completing the course, students are expected to have a better understanding of the field of intellectual property rights, as well as recognition of basic institutes in practice, developing awareness of respecting intellectual property rights both at the national and supranational levels in terms of proper development and functioning of the market, as well as raising awareness of everyday forms of violation of regulations in this sphere, and knowledge of the means and goals for preserving originality at the desired level within economic life.			
Course content			
<i>Theoretical teaching</i>			
Development of intellectual property rights; Copyright; Subject and object of copyright protection; Subject of copyright; Origin, content, limitations and termination of copyright; Related rights, definition and types; Patent law; Concept of invention and conditions for granting a patent; Patent, petty patent, supplementary protection certificate; Subject of protection and procedure for granting a patent; Origin, duration and termination of a patent; Content of a patent; Patent limitation; Compulsory license; Right to distinctive signs; Concept and characteristics of a trademark; Individual, collective and trademark guarantees; Concept and characteristics of a geographical indication; Filing an application for a geographical indication and the protection procedure; Industrial design; Three-dimensional and two-dimensional design; Other rights; Right to protect the topography of integrated circuits; Right to protect plant varieties; Judicial protection of intellectual property; European Intellectual Property Law; Intellectual Property Law of the Republic of Serbia; Know - how;			
<i>Practical teaching</i>			
Discussion in class through the analysis of original legal texts and specific examples from the case law of domestic courts, as well as European ones. Individual and group presentations by students through their research work. Simulations of the procedural part of intellectual property law.			
Literature			
Bently L., Sherman B., Gangjee D., Johnson P., Intellectual Property Law, Oxford University Press, 2022. Kur A., Dreier T., Luginbuehl S., European Intellectual Property Law: Text, Cases and Materials, Edward Elgar Publishing, 2024. Seville C., EU Intellectual Property Law, Edward Elgar Publishing, 2018.			
Number of hours of active teaching:		Theoretical teaching: 45	Practical classes: 45
Teaching methods			
Interactive forms of teaching, ex-department lectures , dialogic method, illustrations, simulations, convergent learning, presentations, case method and debates.			
Knowledge score (maximum number of points 100)			
Pre-exam obligations	point	Final exam	point
activity during the lesson	15	written exam	-
practical teaching	5	oral exam	50
colloquiums	20		-
seminars	10	-	-