Course Name : Pronësia Intelektuale										
Course Code	Course Type	Regular Semester	Lecture (hours/we ek)	Seminar (hours/we ek)	Lab. (hours/we ek)	Credits	ECTS			
LAW 413	N/A	Fall	3.00	0.00	0.00	3.00	4.00			
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	<b>Lecturer</b> Ada Güven, PhD									
	Assistant Albana Laknori, PhD									
Cour	Course language Albanian									
	Course level	Program i Integruar								
	Description	This course will analyse the international components of copyrights, patents, trademarks, and other forms of intellectual property rights. This course will introduce students to the basic principles and legal instruments of international intellectual property law, including examination of the Paris Convention for the Protection of Industrial Property, the Berne Convention for the Protection of Literary and Artistic Property and the WTO Agreement on Trade-Related Aspects of Intellectual Property (TRIPS). The course also examines recent developments in the European Union and problems of enforcing intellectual property rights in less developed countries.								
	Objectives	The main objective of this course is to give the student an advanced understanding of Intellectual Property laws, namely in regard to Trade Marks, Copyrights, Patents and Designs. The student will also be introduced to legal principles of Intellectual Property laws and practical tools for the effective advice and counseling of clients. The main purpose of this course is to is to expose students to the social, economic, and cultural considerations that underpin intellectual property law around the world.								
Co	ore Concepts	Brands Patents Copyright Franchise								
Course Outlin	ne									
Week				Topic						
1	Introduction to intellectual property law									
2	Patents									
3	Trademarks									
4	Industrial designs. Integrated circuits. Geographical indicators									
5	Copyright and other related rights									
6	The relationship between intellectual property and unfair competition. Protection from unfair competition									
7	Implementation of intellectual property rights									
8	Midterm exam									
9	Judicial settlement of disputes related to intellectual property. Arbitration and mediation of disputes related to intellectual property.									
10	International Intellectual Property Organization (WIPO). Its history, organization, mission and activity.									
11	International acts that regulate intellectual property									
12	International acts regulating intellectual property (Continued)									
13	The TRIP agreement on intellectual property									

14	EU law and pol	EU law and policy related to intellectual property					
15	Intellectual pro	Intellectual property and the implications of its implementation for developing countries					
16	Final Exam	Final Exam					
Prerequisites		The student must attend the course at a minimum rate of 75%.					
Literature		<ul> <li>Konventa e Bernit mbi mbrojtjen e veprve artistike dhe letrare (1886) e miratuar në Bern.</li> <li>Konventa e Brukselit (1974)</li> <li>Ligji për të Drejtat e Autorit dhe të Drejtat Tjera të Përafërta</li> </ul>					
References							
Course Outcome							
1		At the end of this course, students will have gained in-depth knowledge about intellectual property in an international and European context.					
2		At the end of this course, students will know and apply in practice the international acts in the field of intellectual property					
3		At the end of this course, students will be able to elaborate and give qualified advice on aspects related to intellectual property.					
4		At the end of the course, students will be able to engage in legal debates and offer possible solutions regarding infringements and other implications resulting from intellectual property rights.					

Course Evaluation							
In-term Studies	Quantity	Percentage					
Midterms		1	50				
Quizzes		0	0				
Projects		0	0				
Term Projects		0	0				
Laboratory		0	0				
Class Participation		0	0				
Total in-term evaluation percent							
Final exam percent							
Total							
ECTS Workload (Based on Student Workload)							
Activities	Quantity	Duration (hours)	Total (hours)				
Course duration (Including the exam week: 16x Total hours of the course)	16	3	48				
Study hours outside the classroom (Preparation, Practice, etc.)	14	3	42				
Duties	0	0	0				
Midterms	1	1	1				
Final Exam	1	2	2				
Other	0	0	0				
Total Work Load							
Total Work Load / 25 (hours)							
ECTS							