LDROP2101

2015-2016

Management of Intellectual Property Rights

5.0 credits	30.0 h	2q

Teacher(s) :	Wéry François ; Strowel Alain ; Kaesmacher Dominique ;
Language :	Anglais
Place of the course	Louvain-la-Neuve
Main themes :	Introduction to economic analysis of law Law and economics of patent Law and economics of copyright
Aims :	The objective is to create a real course of economic analysis of the law in the field of intellectual property. That is why it is taught by an economist and a legal scholar, both specialised in intellectual property and used to inter-disciplinary dialogue between law and economics. The existence of this course and its content are justified by the conviction that the use of economic analysis is useful for the law student and the future lawyer because it enable him to understand the effect of intellectual property and the way economic actors use it. Economic analysis is equally useful the student-citizen as it helps him to develop a critical reflexion on intellectual property and the big debates it generates in society. *The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".*
Other infos :	Prerequisite: the course is conceived in such a way that it does not require prior knowledge in economics nor in mathematics From a pedagogical point of view, the course include a balance between theoretical analysis and empirical date as well as between lecturing and involvement of students in cases studies. Teaching material and readings will be available on the university intranet (I-campus). Recommended readings include François Levêque et Yann Ménière(2003) Economie de la propriété intellectuelle, Paris: La Découverte (coll. Repères) William M. Landes, & mp; Richard A. Posner (2003), The Economic Structure of Intellectual Property Law, Cambridge: The Belknap Press of Harvard University Press
Faculty or entity in charge:	BUDR

Programmes / formations proposant cette unité d'enseignement (UE)

Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [120] in Information and Communication Science and Technology	STIC2M	5	-	
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	5	-	
Master [120] in Biology of Organisms and Ecology	BOE2M	5	-	
Master [120] in History	HIST2M	5	-	
Master [120] in Business Engineering	INGM2M	5	-	
Master [120] in Business engineering	INGE2M	5	-	
Master [120] in Management	GEST2M	5	-	
Master [120] in Management	GESM2M	5	-	
Master [120] in Law	DROI2M	5	-	
Master [120] in Law (shift schedule)	DRHD2M	5	-	
Advanced Master in European Law	DREU2MC	5	-	