

3.0 credits	30.0 h	1q
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Teacher(s) :	De Visscher Fernand ; Inghels Bénédicte ; Derijcke Werner ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	<p>Subject of the course (main themes that will be dealt with)</p> <ol style="list-style-type: none"> 1. General introduction to the law : an analysis of the legal phenomenon in its institutional, normative and jurisdictional aspects. 2. The enterprise : after having defined the notion of enterprise, its characteristics and forms and after an introduction to corporate governance, the enterprise will be examined from the point of view of its relationships with its contracting parties, its personnel and the public authorities. 3. A third part of the course will be devoted to intellectual property and the derived rights (patents, trade marks and designs, copyright).
Aims :	<p>Elements of industrial law Goals (in terms of acquisitions)</p> <ol style="list-style-type: none"> 1. to initiate future engineers in the legal technique 2. to develop the students' ability to understand legal institutions and their effects on the enterprise and particularly on industrial activity <p><i>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".</i></p>
Content :	<p>Abstract : content and method</p> <p>Since the course is an initiation to each of the themes that will be dealt with - legal phenomenon, enterprise and intellectual property - the emphasis will be laid on defining the key concepts and on presenting the applicable legal and regulatory texts, with particular attention to international and European regulations.</p> <p>Reference will be made to relevant cases.</p>
Other infos :	<p>There are no prerequisites.</p> <p>The evaluation will take place in the form of an oral examination. Each student will be invited to read a book on the enterprise and the law and to make a short critical review of it.</p> <p>Each student will receive a syllabus with references to internet sites where he or she will find the legal and regulatory texts that will be discussed.</p>
Cycle and year of study :	<p>> Master [120] in Biochemistry and Molecular and Cell Biology > Master [60] in Biology > Master [120] in Chemistry > Master [120] in Civil Engineering > Master [120] in Computer Science and Engineering > Master [120] in Chemical and Materials Engineering > Master [120] in Mathematical Engineering > Master [120] in Mechanical Engineering > Master [120] in Computer Science > Master [120] in Electro-mechanical Engineering > Master [120] in Biomedical Engineering > Master [120] in Physical Engineering > Master [120] in Electrical Engineering</p>

Faculty or entity in charge:	EPL
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