

3.00 credits

15.0 h

Q1



**This learning unit is not open to incoming exchange students!**

Teacher(s)	Sambon Jacques ;
Language :	French
Place of the course	Bruxelles Saint-Louis
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b></p> <p>Environmental protection was initially defined, in domestic law, by the policy governing the establishments classified under the General Regulation for Occupational Health and Safety, i.e. by a system of prior authorisations for dangerous, unhealthy or uncomfortable establishments. This system has developed into one of "environmental permits" as it is now organised in the three Belgian regions.</p> <p>The objective of the course is to understand the cross-cutting aspects and the specific characteristics of the systems in place.</p>
Evaluation methods	Written examination.
Teaching methods	Lectures, involving active student participation. Analysis of case law and case studies.
Content	<p>Initially, the course covers the normative framework of the system of administrative authorisations with regard to the environment as set out by European Union law. The course reviews the criteria of the environmental impact assessment legislation covered in a previous course and the requirements of the IED directives (Industrial Emissions Directive – formerly IPPC, Integrated Pollution Prevention and Control) and SEVESO.</p> <p>Following this introductory part of the course, the domestic legal systems will be covered and compared so as to assess their evolution since the implementation of the RGPT.</p>
Bibliography	Références communiquées aux étudiants.
Other infos	<p>Materials:</p> <p>Compilation of normative texts</p> <p>Syllabus</p> <p>References to relevant case law</p> <p>Detailed course outline</p>
Faculty or entity in charge	DRTB

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Advanced Master in Environmental Law and Public Real Estate Law (shift schedule)	DPIB2MC	3		