



5.00 credits

30.0 h

Q1

**This biannual learning unit is not being organized in 2026-2027 !**

Teacher(s)	Aubin David ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Content	The course introduces the main concepts about environmental protection and sustainability (e.g. precautionary principle, emission quotas or integrated management). An analytical framework of environmental regulation is proposed that puts an equal emphasis on procedural mechanisms and substantial rules. This analytical framework is then applied to various sectors (e.g. water, air, climate, sustainable development) and different levels of authority in a comparative perspective (e.g. European Union, The Netherlands, or the Belgian Regions).
Inline resources	Please refer to the course description available on Moodle at the start of the semester.
Other infos	Individual or group paper that analyses a particular sustainability or environmental policy in a mul-ti-level perspective. Portfolio of readings
Faculty or entity in charge	PSAD

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in European Studies	EURO2M	5		
Interdisciplinary Advanced Master in Science and Management of the Environment and Sustainable Development	ENVI2MC	5		
Master [120] in Public Administration	ADPU2M	5		