

LEUSL2013

2012-2013

Europeanisation of national political systems and European policies of the Member States

5.0 credits	30.0 h	1q

Teacher(s):	Delreux Tom ; SOMEBODY ;
Language :	Anglais
Place of the course	Bruxelles
Prerequisites :	None.
Main themes :	- Concepts, mechanisms and methods in the study of europeanisation The europeanisation of the Belgian political system.
Aims:	The course intends to give the students an analytical overview of (1) the way in which the European integration process has an impact on the institutional structure, policies and political processes in the member states; and (2) the processes that shape the national preferences of member state to participate in EU decision-making 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".
Evaluation methods :	Written or oral examination.
Content :	The course is divided into two parts: 'part 1 encompasses several conceptual and theoretical approaches in the study of europeanisation processes, with a particular emphasis on intra-paradigmatic variabilities and debates. It covers aspects of the europeanisation of the policies, politics and even of the institutional system of the member states; 'part 2 analyses the way Belgium deals with its EU membership and examines how Belgium participates in EU decision-making, with a particular emphasis on the role of its sub-national entities and the interaction between multiple levels of governance. It will also demonstrate to what extent particular findings on the Belgian case can be generalized towards the europeanisation of other EU member states.
Other infos :	Language: English and French. Support: to be determined by the professor in charge.
Cycle and year of study :	> Master [120] in Political Sciences: General > Master [120] in European Studies > Master [120] in Public Administration
Faculty or entity in charge:	EURO