UCLouvain

beusl2703

2025

Legal foundations of European integration: Institutional law and general theory

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

5.00 credits	30.0 h	Q1



This learning unit is not open to incoming exchange students!

Language :	French		
Place of the course	Bruxelles Saint-Louis		
Learning outcomes			
Evaluation methods	- Online test on moodle (40%) - Drafting of case-law notes (50%) - Participation (10%)		
Teaching methods	Powerpoint-based online course Exchange with students Asynchronous activities		
Content	Introduction A. Nature and foundations of the European Union A.1 Historical dynamics of European institutional law A.2 Goals, Values and Powers of the European Union A.3 Nature of the European Union and its relationship with its Member States B. Institutional system of the European Union B.1 Institutions, bodies and offices of the European Union B.2 Decision-making process of the EU I (Budgetary and legislative procedures) B.3 Decision-making process of the EU II (Delegated acts, implementing acts, international agreements) C. European Union Legal Order C.1 Legal order of the European Union C.2 Judicial application of EU law D. Introduction to EU substantive law		
Bibliography	Jean-Paul Jacqué, Droit institutionnel de l'Union européenne, 9ème édition, Paris, Dalloz, 2018, 864 p. A. Bailleux et H. Dumont, Le pacte constitutionnel européen – Tome 1, Fondements du droit institutionnel de l'Union, Bruxelles, Bruylant, 2015, 568 p. E. Muir, An Introduction to the EU Legal Order, Cambridge, 2023		
Other infos	Course materials (in addition to the notes that students are invited to take), i.e. Powerpoint slideshows and documents mentioned during the lectures, are available on the Moodle platform.		
Faculty or entity in charge	IEEB		

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Learning outcomes		
Advanced Master in EU Interdisciplinary Studies (shift schedule)	EUHB2MC	5		Q		