UCLouvain

bdran1165

2023

Political Science

5.00 credits 30.0 h Q1

Teacher(s)	Klimis Emmanuel;				
Language :	English				
Place of the course	Bruxelles Saint-Louis				
Learning outcomes					
Evaluation methods	Written final exam. No documents are allowed during the exam (including dictionaries, which are only allowed for exchange students). The final exam will last 2 hours and will include at least one MCQ (no negative marks). As this is an English-language course, the only language accepted for the final exam will also be English. The use of artificial intelligence will not be permitted for the final assessment.				
Teaching methods	lectures in large audience				
Content	Part 1. General Introduction and Foundational Concepts 1.1. Introductory Session: What is Political Science? Why a course on Poitical Science in Law studies? 1.2. Power, Authority and Legitimacy 1.3. A Portrait of the State Part 2. Political Regimes 2.1. Authoritarian and Totalitarian Regimes 2.2. Democracy Part 3. Political Actors 3.1. Political Parties: Genealogy and Organisation 3.2. Citizens: Political Socialisation and Political Participation 3.3. Electoral Behaviours 3.4. Social Movements: Resources, Repertoires and Mobilisation Part 4. Policy Analysis 4.1. Public Policies: Definition and Analysis				
Bibliography	available in Brussels/St Louis campus library: - BROWN, Garrett W., McLEAN, Iain, McMILLAN, Alistair (2018), The Concise Oxford Dictionary of Politics ar International Relations, Oxford University Press > available at the library - GARNER, Robert, FERDINAND, Peter, LAWSON, Stephanie (2016), Introduction to Politics, Oxford, Oxfo University Press > available at the library - HAGUE, Rod, HARROP, Martin, McCORMICK, John (2019), Political Science. A Comparative Introductio Basingstoke, Palgrave MacMillan				
Faculty or entity in charge	DRTB				

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Learning outcomes		
Bachelor in Law French-English (and French-English-Dutch)	DRAB1BA	5		Q.		