bdroi1316

2024

Law, ethics and politics

| 4.00 credits | 30.0 h | Q2 |

Teacher(s)	Vrielink Jogchum ;
Language :	Dutch
Place of the course	Bruxelles Saint-Louis
Prerequisites	*The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.*
Learning outcomes	**At the end of this learning unit, the student is able to :** The course pursues two objectives: 1) to initiate the students to different issues that lie at the intersection between "law, ethics and politics"; 2) to immerse the students in the Dutch language, the teaching language of this course.
Evaluation methods	Written examination (2h, 2 open questions)
Teaching methods	The course is in the form of lectures (accompagnied by a reader and slides, that provide the course outline).
Content	The course begins with a discussion of some basic theories of morality, ethics and the rule of law, and subsequently focuses on a series of case studies (varying each year) to show where and how political and ethical considerations come into play in law, and how to solve the resulting issues.
Bibliography	Les lectures recommandées et obligatoires (par session) seront fournies aux étudiants via Moodle ainsi que par la reprographie. Aanbevolen en verplichte lectuur (per sessie) zal aan de studenten worden verstrekt via Moodle en via de reprografie. Recommended and compulsory readings (per session) will be provided to students via Moodle as well as via the reprography.
Other infos	The PowerPoint slides and a collection of texts (reader) are available to students on Moodle. The reader is provided on Moodle as well as being available via the reprography.
Faculty or entity in charge	DRTB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Law	DROB1BA	5	BHDDR1216	🔍
Bachelor in Law French-English (and French-English-Dutch)	DRAB1BA	5	BDRAN1216	🔍
Bachelor in Law French-Dutch (and French-Dutch-English)	DRNB1BA	4	BHDDR1216	🔍