UCLouvain

## International Protection of Human Rights

5.00 credits

Idrop2091

2021

30.0 h

Q2

Teacher(s)	De Schutter Olivier ;			
Language :	English			
Place of the course	Louvain-la-Neuve			
Main themes	The course of international protection of human rights is divided in two parts. First, it examines the international mechanisms for the protection of human rights, particularly those established at the universal and European levels and, in lesser detail, those created within other regional organizations. Second, the course examines the substantive law of human rights, on the basis of the main international treaties which implement the Universal Declaration of Human Rights, and of the concepts these treaties rely upon (restrictions to rights and freedoms, derogations, absuse of rights, progressive realization, etc.). Specific attention will be paid to the United Nations core human rights treaties and to the instruments of the Council of Europe. Thus, the course aims at introducing the participants to the international and European law of human rights (sources, interpretation, control mechanisms, and actors).			
Learning outcomes	At the end of this learning unit, the student is able to :			
	<ul> <li>To acquire a good understanding of international mechanisms for the protection of human rights and of its main actors ; - To familiarize oneself with the sources of international human rights law ; - To gain a good knowledge of the main concepts on the basis of which the international law of human rights develops and is built. This course forms part of a coherent option of three courses. The professors in this option form a teaching team : they seek to ensure that the contents and methods of each course offer a consistent set of teachings and that they are complementary. This course uses participatory teaching methods (learning through case studies, discussion of the case-law, debates with outside invitees, field experience) allowing the students to develop an approach which is at once critical, prospective, and inventive. The participants are encouraged to be actively involved in learning the subject, both individually and as a group. In this perspective, the professors from different options permanently exchange about their teaching experiences with a view to constantly improving them.</li> </ul>			
Evaluation methods	This course is subject to a continuing assessment based on two requirements. First, the students are expected to satisfactorily complete the MOOC version of the course on the edX platform (International Human Rights). Secondly, they shall be attributed a grade on the basis of their participation in one of the working labs, using the knowledge gained from the course.			
Teaching methods	This course relies on lectures, but also on the MOOC version of the course (available on the edX platform) and on the organisation of 'working labs' for the development of collective projects, allowing the students to use, on practical issues, the theoretical understanding they have gained.			
Content	This course provides a general introduction to international human rights law, in both its substantive dimensions (sources and general principles) and its institutional dimensions (mechanisms of protection). The substantive part presents the emergence of a 'jus commune" of international human rights, resulting from comparative human rights law. The institutional part is largely dedicated to understanding the mechanisms established within the UN to strengthen the promotion and protection of human rights.			
Bibliography	Ouvrage de référence (facultatif): Olivier De Schutter, International Human Rights Law (Cambridge University. Press 3rd ed., 2019).			
Faculty or entity in charge	BUDR			

Programmes containing this learning unit (UE)					
Program title	Acronym	Credits	Prerequisite	Learning outcomes	
Master [120] in Law (shift schedule)	DRHD2M	5		٩	
Advanced Master in Tax Law	DRIF2MC	5		٩	
Advanced Master in European Law	DREU2MC	5		٩	
Advanced Master in International Law	DRIN2MC	5		٩	
Master [120] in Law	DROI2M	5		٩	