

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
HUK192	General Public Law II	2	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	The aim of this course is to present different interpretations of the notions of “right” and to analyse its evolution through the history.
Content	<p>Week 1. The Fundamental Notions of Human Rights</p> <p>Week 2 Human Rights and Spanish Thinkers (Las Casas, Vitoria)</p> <p>Week 3. Cicero and the Res Publica</p> <p>Week 4. Theory of natural rights</p> <p>Week 5. Theory of social contract 1 (Rousseau Hobbes)</p> <p>Week 6. Theory of social contract 2 (Locke)</p> <p>Week 7. The American Revolution</p> <p>Week 8. The French Revolution</p> <p>Week 9. The Utilitarians</p> <p>Week 10. The utilitarian critic</p> <p>Week 11. The historicist critic</p> <p>Week12 The human right conventions 1</p> <p>Week 13. The human right conventions 2</p> <p>Week 14. The universality an relativity of human rights</p>
References	<p>-Cemal Bali Akal, Modern Düşüncenin Doğuşu, Dost Yayınevi, 2003 -Bertrand Binoche, Jean-Pierre Cléro, Bentham contre les droits de l’homme, Puf, Paris, 2007</p> <p>-Alfred Dufour, Droits de l’homme droit naturel et histoire, Puf, Paris, 1991</p> <p>-Mehmel Ali Ağaoğulları, Levent Köker, Kral Devlet ya da Ölümlü Tanrı, İmge Yayınları, 2004</p> <p>-Mehmel Ali Ağaoğulları, Levent Köker, Tanrı Devletinden Kral- Devlete, İmge Yayınları, 2004</p>

Theory Topics

Week	Weekly Contents
1	The Fundamental Notions of Human Rights
2	Human Rights and Spanish Thinkers (Las Casas, Vitoria)

Week	Weekly Contents
3	Cicero and the Res Publica
4	Theory of natural rights
5	Theory of social contract 1 (Rousseau Hobbes)
6	Theory of social contract 2 (Locke)
7	The American Revolution
8	The French Revolution
9	The Utilitarians
10	The utilitarian critic
11	The historicist critic
12	The human right conventions 1
13	The human right conventions 2
14	The universality and relativity of human rights