



COURSE: The principles and instruments of environmental law		
MASTER IN LAW OF THE REGULATED SECTORS	YEAR: 2017/2019	TERM: 2nd

WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		Special room for session (computer classroom, audio-visual classroom...)	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS		DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	Environmental law: definition and contents	X			Reading and understanding materials distributed for the lecture	1,5	
1	2	Environmental law: type of legal rules; allocation of powers	X			Reading and understanding materials distributed for the lecture	1,5	
2	3	The principles of environmental Law.				Reading and understanding materials distributed for the lecture	1,5	
2	4	Overview of the most usual instruments for environmental protection				Reading and understanding materials distributed for the lecture	1,5	
3	5	Environmental impact assessment				Reading and understanding materials distributed for the lecture	1,5	
3	6	Environmental impact assessment				Reading and understanding materials distributed for the lecture. Preparation of the case distributed in class	1,5	

4	7	Integrated Prevention and Pollution control (IPPC)				Reading and understanding materials distributed for the lecture	1,5	
4	8	Integrated Prevention and Pollution control (IPPC)				Reading and understanding materials distributed for the lecture. Preparation of the case distributed in class	1,5	
5	9	Climate change and ETS				Reading and understanding materials distributed for the lecture	1,5	
5	10	Climate change and ETS				Reading and understanding materials distributed for the lecture	1,5	
6	11	Environmental sanctions				Reading and understanding materials distributed for the lecture	1,5	
6	12	Discussion of the proposed case on EIA				Solution of the case	1,5	
7	13	Fracking and CO2 storage				Reading and understanding materials distributed for the lecture	1,5	
7	14	Discussion of the proposed case on IPPC				Solution of the case	1,5	
Subtotal 1							21	
Total 1 (<i>Hours of class plus student homework hours between weeks 1-7</i>)								

8		Tutorials, handing in, etc						
9		Assessment					3	
10								
11								
Subtotal 2							3	
Total 2 (Hours of class plus student homework hours between weeks 8-11)								

TOTAL (<i>Total 1 + Total 2</i>)							75	
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