



COURSE: ENVIRONMENTAL TECHNOLOGY		
DEGREE: GRADO EN INGENIERÍA MECÁNICA	YEAR: 2	TERM: 2

La asignatura tiene 14 sesiones que se distribuyen a lo largo de 7 semanas. Los dos laboratorios puede situarse en cualquiera de estas ellas.

WEEKLY PLANNING									
WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		SPECIAL ROOM FOR SESSION (Computer class room, audio-visual class room)	Indicate YES/NO If the session needs 2 teachers	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS			DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	PRESENTATION OF THE COURSE. INTRODUCTION TO ENVIRONMENTAL ENGINEERING		X			1,6		
1	2	POLLUTION ASSESSMENT	X				1,6		
2	3	GREEN CHEMISTRY AND INDUSTRIAL ECOLOGY		X			1,6		
2	4	INTRODUCTION TO ATMOSPHERIC POLLUTION	X				1,6		
3	5	ATMOSPHERIC POLLUTANTS AND POLLUTION EFFECTS		X			1,6		
3	6	AIR POLLUTION CONTROL	X				1,6		
4	7	LAB SESSION 1		X			1,6		
4	8	WASTEWATER TREATMENT: PRETREATMENT AND PRIMARY TREATMENT	X				1,6		
5	9	PROJECT SESSION I		X			1,6		

5	10	WASTEWATER TREATMENT: SECONDARY TREATMENT	X					1,6	
6	11	PROJECT SESSION II		X				1,6	
6	12	WASTEWATER TREATMENT: TERTIARY TREATMENTS	X					1,6	
7	13	PROJECT SESSION III		X				1,6	
7	14	LAB SESSION 2	X					1,6	

Subtotal 1

23,33

Total 1 (Hours of class plus student homework hours between weeks 1-7)

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 (Total 1 + Total 2. Maximum 90 horas)									
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(*) In EPS are given an additional 6 hours of complementary teaching along two sessions.