

COURSE: ENVIRONMENTAL TECHNOLOGY

DEGREE: BACHELOR'S DEGREE IN INDUSTRIAL TECHNOLOGIES ENGINEERING

YEAR: 3

TERM: 2

WEEKLY PLANNING

WEEK	SESSION	DESCRIPTION	TEACHING (mark X)		SPECIAL ROOM FOR SESSION (Computer class room, audio-visual class room)	WEEKLY PROGRAMMING FOR STUDENT		
			L E C T U R E S	S E M I N A R S		DESCRIPTION	CLASS HOURS (1,66=50+50 min)	HOMEWORK HOURS (Max. Estim. 3,25h)
1	1	GENERAL CONCEPTS: ENVIRONMENTAL, SUSTAINABILITY, POLLUTION AND SUSTAINABLE ENGINEERING	X				1,66	3,25
2	2	MONITORING AND CHARACTERIZATION OF THE ENVIRONMENT		X			1,66	3,25
3	3	INTRODUCTION TO ATMOSPHERIC POLLUTION	X				1,66	3,25
4	4	TRANSPORT AND DISPERSION OF AIR POLLUTANTS		X			1,66	3,25
5	5	AIR POLLUTANTS	X				1,66	3,25
6	6	AIR POLLUTION CONTROL SYSTEMS		X			1,66	3,25
7	7	RISK ASSESSMENT OF AIR POLLUTANTS	X				1,66	3,25
8	8	LAB LESSONS 1		X			1,66	3,25
9	9	WASTEWATER TREATMENT	X				1,66	3,25
10	10	LAB LESSONS 2		X			1,66	3,25
11	11	REMOVAL OF NUTRIENTS, ADVANCED WASTEWATER TREATMENT AND DISINFECTION PROCESSES	X				1,66	3,25
12	12	PROJECT		X			1,66	3,25

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13	13	TREATMENT, REUSE AND DISPOSAL OF SOLIDS AND BIOSOLIDS	X				1,66	3,25
14	14	PROJECT		X			1,66	3,25
	15	Additional session					1,66	3,25
Subtotal 1							25	49
Total 1 (Hours of class plus student homework)							74	
15		Tutorials, handing in, etc					1,8	-
16		Assessment					4	4
17								
18								
Subtotal 2							6	4
Total 2 (Hours of class plus student homework)							10	
TOTAL (<i>Maximun 83 horas</i>)							83	