

COURSE: Web Applications

DEGREE: Telecommunication Technology Engineering / Sound and Image Engineering / Mobile and Space Communications Engineering

YEAR: 3/4

TERM: 2

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	Introduction to the Web		X		NO	Study class materials. Recommended readings.	1,6	2
2	2	The HTTP protocol		X		NO	Study class materials. Recommended readings.	1,6	3
3	3	HTML and CSS		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3
4	4	HTML and CSS		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3
5	5	JavaScript and JQuery		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3
6	6	JavaScript and JQuery		X	Laboratory of the	NO	Study class materials. Recommended readings. Finish exercises if needed. Study	1,6	3

					Telematic Eng. Dept.		for the midterm exam.			
7	7	Server side programming. Midterm exam.		X		NO	Study class materials. Recommended readings.	1,6	3	
8	8	Server side programming.		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3	
9	9	Server side programming: data layer		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3	
10	10	Server side programming: data layer		X	Laboratory of the Telematic Eng. Dept.	NO	Study class materials. Recommended readings. Finish exercises if needed.	1,6	3	
11	11	Work on the project		X	Laboratory of the Telematic Eng. Dept.	YES	Work on the project.	1,6	3	
12	12	Work on the project		X	Laboratory of the Telematic Eng. Dept.	YES	Work on the project.	1,6	3	
13	13	Work on the project		X	Laboratory of the Telematic Eng. Dept.	NO	Work on the project.	1,6	3	
14	14	Work on the project		X	Laboratory of the Telematic Eng. Dept.	NO	Work on the project.	1,6	3	
								Subtotal 1	23,24	41
								Total 1 (Hours of class plus student homework hours between weeks 1-14)		64,24
15		Tutorials, handing in, etc								
16		Assessment					Study for the exam	2	10	
17										

18									
							Subtotal 2	2	10
							Total 2 (<i>Hours of class plus student homework hours between weeks 15-18</i>)	12	
							TOTAL (<i>Total 1 + Total 2. Maximum 180 hours</i>)	76,24	