

COURSE: Linux Networks Administration		
DEGREE: Bachelor's Degree in Mobile and Space Communications Engineering, Bachelor's Degree in Sound and Image Engineering, Bachelor's Degree in Telematics Engineering, Bachelor's Degree in Telecommunication Technologies Engineering	YEAR: Third and Fourth	TERM: Second

WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	TEACHING (mark X)		SPECIAL ROOM FOR SESSION (Computer class room, audio-visual class room)	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS		DESCRIPTION	CLASS HOURS (1,66=50+50 min)	HOMEWORK HOURS (Max. Estim. 3,25h)
1	1	Introduction		X	X	Introduction to the course	1,66	3,25
2	2	Scheduling tasks with shell script		X	X	Study and hands-on session about the explained concepts	1,66	3,25
3	3	Scheduling tasks with shell script		X	X	Study and hands-on session about the explained concepts	1,66	3,25
4	4	Scheduling tasks with shell script		X	X	Study and hands-on session about the explained concepts	1,66	3,25
5	5	Scheduling tasks with shell script		X	X	Study and hands-on session about the explained concepts	1,66	3,25
6	6	Administration tools on a Linux system		X	X	Study and hands-on session about the explained concepts	1,66	3,25
7	7	Administration tools on a Linux system		X	X	Study and hands-on session about the explained concepts	1,66	3,25
8	8	Network configuration on Linux systems		X	X	Study and hands-on session about the explained concepts	1,66	3,25
9	9	Network configuration on Linux systems		X	X	Study and hands-on session about the explained concepts	1,66	3,25
10	10	Network configuration on Linux systems		X	X	Study and hands-on session about the explained concepts	1,66	3,25

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11	11	Network services administration in Linux		X	X	Study and hands-on session about the explained concepts	1,66	3,25
12	12	Network services administration in Linux		X	X	Study and hands-on session about the explained concepts	1,66	3,25
13	13	Network services administration in Linux		X	X	Study and hands-on session about the explained concepts	1,66	3,25
14	14	Network security on Linux systems		X	X	Study and hands-on session about the explained concepts	1,66	3,25
	15	Network security on Linux systems		X	X	Study and hands-on session about the explained concepts	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 (Maximun 83 horas)							83	