

COURSE: CYBERSECURITY ENGINEERING		
DEGREE: COMPUTER SCIENCE	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. 6,5h)
1	1	T1 Introduction to Cybersecurity	X				1,66	6,5
	2	Introduction to the Labs		X	INF		1,66	
2	3	T2-1 Authentication I	X				1,66	6,5
	4	Lab1: Binary Exploitation		X	INF		1,66	
3	5	T2-2 Authentication II	X				1,66	6,5
	6	Lab1: Binary Exploitation		X	INF		1,66	
4	7	T2-2 Access Control	X				1,66	6,5
	8	Lab1: Binary Exploitation		X	INF		1,66	
5	9	T3 Software Security	X				1,66	6,5
	10	Lab1: Binary Exploitation		X	INF		1,66	
6	11	T4 Malware	X				1,66	6,5
	12	Lab2: Web Security		X	INF		1,66	
7	13	T5-1 Browser Attacks	X				1,66	6,5
	14	Lab2: Web Security		X	INF		1,66	
8	15	T5-2 Email Attacks	X				1,66	6,5
	16	Lab2: Web Security		X	INF		1,66	
9	17	Exercises	X				1,66	6,5
	18	Lab2: Web Security		X	INF		1,66	
10	19	T6 Security in Operating Systems	X				1,66	6,5
	20	Lab3: Network Security		X	INF		1,66	
11	21	T7 Network Attacks	X				1,66	6,5
	22	Lab3: Network Security		X	INF		1,66	
12	23	T8 TLS	X				1,66	6,5
	24	Lab3: Network Security		X	INF		1,66	
13	25	T9 Privacy	X				1,66	6,5
	26	Lab3: Network Security		X	INF		1,66	
14	27	Exercises	X				1,66	6,5
	28	Lab Seminar		X	INF		1,66	
	29	Additional session					1,66	3,25
Subtotal 1							48	94
Total 1 (Hours of class plus student homework)							142	
15		Tutorials, handing in, etc					3,6	-
16		Assessment					4	10
17								
18								
Subtotal 2							8	10
Total 2 (Hours of class plus student homework)							18	
TOTAL (Maximun 160 horas)							160	