



COURSE: Computer Forensics		
DEGREE: Bachelor's Degree in Security Engineering	YEAR: 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	HOMEWOR HOURS (Max. 7h week)
1	1	Introduction	X		NO	NO	Preparatory reading of the lesson	1,5	1
2	2	Key technical concepts	X		NO	NO	Preparatory reading of the lesson	1,5	2
3	3	Labs and Tools (I)	X		NO	NO	Preparatory reading of the lesson	1,5	3
4	4	Labs and Tools (II)	X		NO	NO	Preparatory reading of the lesson	1,5	3
5	5	Collecting Evidences	X		NO	NO	Preparatory reading of the lesson	1,5	3
6	6	Computer Forensics on Windows (I)	X		NO	NO	Preparatory reading of the lesson	1,5	3
7	7	Computer Forensics on Windows (I)	X		NO	NO	Preparatory reading of the lesson	1,5	3
8	8	Anti-forensics tools and techniques	X		NO	NO	Preparatory reading of the lesson	1,5	3
9	9	Internet and email (I)	X		NO	NO	Preparatory reading of the lesson	1,5	3
10	10	Internet and email (II)	X		NO	NO	Preparatory reading of the lesson	1,5	3

11	11	Network forensics	X		NO	NO	Preparatory reading of the lesson	1,5	3
12	12	Mobile device forensics (I)	X		NO	NO	Preparatory reading of the lesson	1,5	3
13	13	Mobile device forensics (II)	X		NO	NO	Preparatory reading of the lesson	1,5	3
14	14	Standards and regulations	X		NO	NO	Preparatory reading of the lesson	1,5	3
Subtotal 1								21	39
Total 1 (Hours of class plus student homework hours between weeks 1-14)								21+39=60	

15		Tutorials, handing in, etc						0	4
16		Assessment						3	6
17									
18									
Subtotal 2								3	10
Total 2 (Hours of class plus student homework hours between weeks 15-18)								3+10 = 13	

TOTAL A (Total 1 + Total 2)								60+ 13 = 73	
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LABORATORIES CLASSES PROGRAMMING						
WEEK	SESSION	DESCRIPTION	LABORATORY	WEEKLY PROGRAMMING FOR STUDENT		
				DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
	1	Forensic Case 1		Working in the lab. Results analysis. Writing report.	1,5	4
	2	Forensic Case 2		Working in the lab. Results analysis. Writing report.	1,5	4
	3	Forensic Case 3		Working in the lab. Results analysis. Writing report.	1,5	4
Subtotal 3					4,5	12
Total 3 (Hours of class plus student homework hours of ten sessions laboratories)					4,5 +12 = 16,5	

TOTAL B (Total 3)	16,5
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TOTAL (Total A + Total B. <u>Maximum 180 hours</u>)	60 + 13 + 16,5 = 89,5
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() In EPS are given an additional 16 hours of laboratory practices along ten sessions.*