



Course: Computer Forensics		
Degree: Bachelor in Informatics Engineering	Year: 4	Term: 1

WEEKLY PLANNING									
Week	Session	DESCRIPTION	GROUPS (mark X)		Special room for session (computer classroom, audio-visual classroom...)	Indicate Yes/No If The Session Needs 2 Teachers (Max. 4 Sessions)	WEEKLY PROGRAMMING FOR THE STUDENT		
			LECTURES	SEMINARS			DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	Module 1	X				Preparatory reading of the lesson material.	1,66	6
1	2	Forensic Exercise 1		X	Computer room	X	Working in the lab. Results analysis. Writing report.	1,66	
2	3	Module 1	X				Preparatory reading of the lesson material.	1,66	6
2	4	Forensic Exercise 1		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
3	5	Module 2	X				Preparatory reading of the lesson material.	1,66	6
3	6	Forensic Exercise 2		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
4	7	Module 2	X				Preparatory reading of the lesson material.	1,66	6
4	8	Forensic Exercise 2		X	Computer room		Working in the lab. Results analysis.	1,66	

							Writing report.		
5	9	Module 3	X				Preparatory reading of the lesson material.	1,66	6
5	10	Forensic Exercise 2		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
6	11	Module 3	X				Preparatory reading of the lesson material.	1,66	6
6	12	Forensic Exercise 3		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
7	13	Module 3	X				Preparatory reading of the lesson material.	1,66	6
7	14	Forensic Exercise 3		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
8	15	Prueba Parcial	X			X	Preparatory reading of the lesson material.	1,66	6
8	16	Forensic Exercise 3		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
9	17	Module 4	X				Preparatory reading of the lesson material.	1,66	6
9	18	Forensic Exercise 4		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
10	19	Module 4	X				Preparatory reading of the lesson material.	1,66	6
10	20	Forensic Exercise 4		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
11	21	Module 4	X				Preparatory reading of the lesson material.	1,66	6
11	22	Forensic Exercise 4		X	Computer room		Working in the lab. Results analysis. Writing report.	1,66	
12	23	Module 5	X				Preparatory reading of the lesson material.	1,66	6
12	24	Exercises Reviweing		X	Computer room	X	Reviewing of exercises and assessment	1,66	
13	25	Module 5	X				Preparatory reading of the lesson material.	1,66	6
13	26	Module 5	X			X	Preparatory reading of the lesson	1,66	

							material		
14	27	Revision and exercises	X				Revision of important concepts and exercises	1,66	
14	28	Revision and exercises	X			X	Revision of important concepts and exercises	1,66	6
Subtotal 1								46.48	84
Total 1 (Hours of class plus student homework hours between weeks 1-14)								46.88 + 84 = 130.48	
15		Tutorials, handing in, etc						0	5
16		Assessment						3	10
17									
18									
Subtotal 2								3	15
Total 2 (Hours of class plus student homework hours between weeks 15-18)								3 + 15 = 18	
TOTAL (Total 1 + Total 2. Maximum 180 hours)								130+48 + 18 = 148.48	