



DENOMINACIÓN ASIGNATURA: : COMMUNICATIONS SOFTWARE		
GRADO: Ingeniería Telemática	CURSO: 3 ^º	CUATRIMESTRE: 1 ^º

PLANIFICACIÓN SEMANAL DE LA ASIGNATURA									
SEMANA	SESIÓN	DESCRIPCIÓN DEL CONTENIDO DE LA SESIÓN	GRUPO (marcar X)		Indicar espacio distinto de aula (aula informática, audiovisual, etc.)	Indicar SI/NO es una sesión con 2 profesores	TRABAJO SEMANAL DEL ALUMNO		
			GRANDE	PEQUEÑO			DESCRIPCIÓN	HORAS PRESENCIALES	HORAS TRABAJO (Max. 7h semana)
1	1	Introduction	X			NO		1,66	
1	2	Software processes	X			NO		1,66	
2	3	Software requirements	X			NO	Study	1,66	
2	4	Practical activities related to software requirements		X		NO	Practical activities	1,66	4
2	5	Team organization		X			Practical activities		
3	5	Software requirements	X			NO	Study	1,66	6

3	6	Practical activities related to software requirements		X	Computer Room	YES		1,66	
4	7	Analysis	X			NO	Study	1,66	
4	8	Practical activities about analysis		X	Computer room	YES	Practical activities	1,66	6
5	9	Analysis	X			NO	Study	1,66	
5	10	Practical activities about analysis		X		NO	Practical activities	1,66	6
6	11	Analysis	X			NO	Study	1,66	
6	12	Practical activities about System models		X		NO	Practical activities	1,66	6
7	13	Midterm (20%)	X			NO	Study	1,66	
7	14	Practical activities about analysis		X	Computer Room	YES	Practical activities	1,66	6
8	15	Patterns	X			NO	Study	1,66	
8	16	Practical activities about patterns		X	Computer Room	NO	Practical activities	1,66	6
9	17	Patterns	X			NO	Study	1,66	
9	18	Practical activities about patterns		X	Computer Room	NO	Practical activities	1,66	6
10	19	System design	X			NO	Study	1,66	
10	20	Practical acivities about sistem design		X	Computer Room	YES	Practical activities	1,66	6
11	21	System design	X			NO	Study	1,66	
11	22	Practical activities about system design		X	Computer Room	NO	Practical activities	1,66	6
12	23	Implementation	X			NO	Study	1,66	
12	24	Practical activities about implementation		X	Computer Room	YES	Practical activities	1,66	6

13	25	Testing	X			NO	Study	1,66		
13	26	Practical activities about soft. testing		X	Computer Room	NO	Practical activities	1,66	6	
14	27	Testing	X			NO	Study	1,66		
14	28	Practical activities about soft. testing		X		NO	Practical activities	1,66	6	
15	29	Etics; Project management	X			NO	Study			
								Subtotal 1	48,14	
Total 1 (Horas presenciales y de trabajo del alumno entre las semanas 1-14)										
15		Oral presentation		X						
16		Preparación de evaluación y evaluación						3		
17										
18										
								Subtotal 2	3	
Total 2 (Horas presenciales y de trabajo del alumno entre las semanas 15-18)									147,14	
TOTAL (Total 1 + Total 2. Máximo 180 horas)										