Universidad
Carlos III de Madrid

SUBJECT:	STOCHASTIC PROCESES		
MASTER DEGREE: Finance and Actuarial Science		ECTS:6	QUARTER: 2

TIMETABLE FOR THE SUBJECT								
WEEK	SESSION	DESCRIPTION OF EACH SESSION	GROUP (X mark)		Indicate if a different lecture room is needed (computer, audiovisual, etc.)	HOMEWORK PER WEEK		
			1	2		DESCRIPTION	ATTENDING HOURS	HOMEWORK Max. 7H/WEEK
1	1	Topic 1	x			Study of the material of Topic 1	3	6
2	2	Topic 1	x			Study of the material of Topic 1	3	6
3	3	Topics 1 and 2		X		Study of the material of Topics 1 and 2. Tutorial and exercises Topic 1.	3	6
4	4	Topic 2	X			Study of the material of Topic 2	3	6
5	5	Topic 2		x		Study of the material of Topic 2. Tutorial and exercises Topic 2.	3	6
6	6	Topic 3	x			Study of the material of Topic 3	3	6

7	7	Topic 3	X			Study of the material of Topic 3	3	6
8	8	Topic 3		x		Study of the material of Topic 3. Tutorial and exercises Topic 3.	3	6
9	9	Topic 3	X			Study of the material of Topic 3	3	6
10	10	Topics 3 and 4		X		Study of the material of Topics 3 and 4. Tutorial and exercises Topic 3.	3	6
11	11	Topic 4	X			Study of the material of Topic 4	3	6
12	12	Topic 4	X			Study of the material of Topic 4	3	6
13	13	Topic 4		X		Study of the material of Topic 4. Tutorial and exercises Topic 4.	3	6
14	14	Topic 4		x		Study of the material of Topic 4. Tutorial and exercises Topic 4	3	6
SUBTOTAL 1: HOURS 126							**42**	**84**
15	15	Pending clases and tutorials					3	9

16	16	Preparation of final assessment and exam					3	9
SUBTOTAL 2: HOURS 24							**6**	**18**
TOTAL (SUBTOTAL1 + SUBTOTAL2): 126 + 24 **150 HOURS**							**48**	**102**