



<b>SUBJECT:</b> Statistics, probability and multivariate analysis		
<b>MASTER DEGREE:</b> Master in Industrial Economics and Markets	<b>ECTS:</b> 3	<b>QUARTER:</b> 1

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 & 2	Descriptive analysis for univariate data						
2	1 & 2	Multivariate calculus						
3	1 & 2	Descriptive analysis for multivariate data						
4	1 & 2	Multivariate distributions and inference						
5	1 & 2	Principal component analysis						
6		Midterm						



7	1 & 2	Factor analysis						
8	1 & 2	Cluster analysis						
9	1 & 2	Discriminant analysis and classification						
<b>TOTAL HOURS</b>								