

COURSE: Introduction of statistics		
DEGREE: Tourism Bachelor	YEAR: 1	TERM: 2

WEEKLY SCHEDULE

WEEK	SESSION	DESCRIPTION	GROUPS		Special room for session (computer classroom, audio-visual classroom...)	WEEKLY SCHEDULE FOR STUDENT		
			LECTURES	SEMINAR		DESCRIPTION	CLASS HOURS	HOME-WORK HOURS Maximum 7 H
1	1	Chapter 1 Theory I: Exploratory Analysis de datos.	X			Study of Chapter 1.	1,5	6
1	2	Chapter 1 Practice I: Solving exercises - Exploratory Analysis de datos.		X	Computer lab	Solving exercises of Chapter 1.	1,5	
2	3	Chapter 2 Theory I: Exploratory Analysis univariate and bivariate.	X			Study of Chapter 2.	1,5	5
2	4	Chapter 2 Practice I: Solving exercises – Exploratory Analysis univariate and bivariate.		X	Computer lab	Solving exercises of Chapter 2.	1,5	
3	5	Chapter 2 Theory II: Exploratory Analysis univariate and bivariate.	X			Study of Chapter 2.	1,5	6
3	6	Chapter 2 Practice II: Solving exercises -Exploratory Analysis univariate and bivariate.		X	Computer lab	Solving exercises of Chapter 2.	1,5	
4	7	Chapter 2 Theory III: Exploratory Analysis univariate and bivariate.	X			Study of Chapter 2.	1,5	6
4	8	Chapter 2 Practice III: Solving exercises - Exploratory Analysis univariate and bivariate..		X	Computer lab	Solving exercises of Chapter 2.	1,5	
5	9	Chapter 2 Theory IV: Exploratory Analysis univariate and bivariate.	X			Study of Chapter 2 .	1,5	6
5	10	Chapter 2 Practice IV: Solving exercises - Exploratory Analysis univariate and bivariate..		X	Computer lab	Solving exercises of Chapter 2..	1,5	
6	11	Chapter 2 Theory V: Exploratory Analysis univariate and bivariate.	X			Study of Chapter 2. Reviewing Chapters 1 y 2. Preparing midterm	1,5	5

6	12	Chapter 2 Practice III: Solving exercises. Examen parcial (Chapters 1 y 2)		X	Computer lab	Solving exercises of Chapter 2 .	1,5	
7	13	Chapter 3 Theory I: Simple linear regression.	X			Study of Chapter 3.	1,5	7
7	14	Chapter 3 Practice I: Solving exercises - Simple linear regression.		X	Computer lab	Solving exercises of Chapter 3.	1,5	
8	15	Chapter 3 Theory II: Simple linear regression.	X			Study of Chapter 3.	1,5	6
8	16	Chapter 3 Practice II: Solving exercises - Simple linear regression.		X	Computer lab	Solving exercises of Chapter 3.	1,5	
9	17	Chapter 3 Theory III: - Simple linear regression.	X			Study of Chapter 3.	1,5	6
9	18	Chapter 3 Practice I: Solving exercises - Simple linear regression.		X	Computer lab	Solving exercises of Chapter 3.	1,5	
10	19	Chapter 4 Theory I: Multiple regression moof.	X			Study of Chapter 4.	1,5	6
10	20	Chapter 4 Practice I: Solving exercises. Multiple regression moof.		X	Computer lab	Solving exercises of Chapter 4.	1,5	
11	21	Chapter 4 Theory II: Multiple regression moof.	X			Study of Chapter 4.	1,5	5
11	22	Chapter 4 Practice II: Solving exercises. Multiple regression moof.		X	Computer lab	Solving exercises of Chapter 4.	1,5	
12	23	Chapter 4 Theory III: Multiple regression moof.	X			Study of Chapter 4.	1,5	7
12	24	Chapter 4 Practice III: Solving exercises. Multiple regression moof.		X	Computer lab	Solving exercises of Chapter 4. Reviewing Chapters 3 and 4. Preparing midterm	1,5	
13	25	Chapter 5 Theory I: Time series and index numbers..	X			Study of Chapter 5.	1,5	6
13	26	Midterm exam.		X	Computer lab	Solving exercises of Chapter 5.	1,5	
14	27	Chapter 5 Theory I: Time series and index numbers.	X			Study of Chapter 5.	1,5	7

14	28	Chapter 5 Practice I: Solving exercises – Time series and index numbers.		X	Computer lab	Solving exercises of Chapter 5.	1,5	
SUBTOTAL							42 + 84 = 126	
15		Tutorials, project handing -in, etc				Group tutorial class Individual tutorials and/or make-up classes Preparation for the final exam	1,5	10,5
16-18		Assessment				Preparation for the final exam Final exam	12	
TOTAL							150	