

<b>COURSE: Philosophy, Politics and Economics; Political Science</b>		
<b>SEMESTER: 2º</b>	<b>SEMESTER:</b>	<b>SEMESTER:</b>

<b>SCHEDULE OF THE COURSE</b>								
<b>WEEK</b>	<b>LECTURE</b>	<b>DESCRIPTION OF THE CONTENT OF THE LECTURE</b>	<b>GROUP (Mark X)</b>		Indicate if different classroom is required	<b>STUDENT WORKLOAD</b>		
			<b>BIG</b>	<b>SMALL</b>		<b>DESCRIPTION</b>	<b>LECTURE HOURS</b>	<b>WORKING HOURS (max. 7h. per week)</b>
1	1	Social research (I): Theory and hypothesis	X			Readings and assignments	1,5	5
1	2	Exercise related to S1		X	INF	Stata assignments	1,5	
2	3	Social research (I): Data and variables	X			Readings and assignments	1,5	5
2	4	Exercise related to S3		X	INF	Stata assignments	1,5	
3	5	Descriptive analysis (I)	X			Readings and assignments	1,5	5
3	6	Exercise related to S5		X	INF	Stata assignments	1,5	
4	7	Descriptive analysis (II)	X			Readings and assignments	1,5	5
4	8	Exercise related to S7		X	INF	Stata assignments	1,5	
5	9	Bivariate analysis (I)	X			Readings and assignments	1,5	5
5	10	Exercise related to S9		X	INF	Stata assignments	1,5	
6	11	Bivariate analysis (II)	X			Readings and assignments	1,5	

								5
6	12	Exercise related to S11		X	INF	Stata assignments	1,5	5
7	13	Linear Regression (I)	X			Readings and assignments	1,5	
7	14	Exercise related to S13		X	INF	Stata assignments	1,5	5
8	15	Linear Regression (II)	X			Readings and assignments	1,5	
8	16	Exercise related to S15		X	INF	Stata assignments	1,5	5
9	17	Linear Regression (III)	X			Readings and assignments	1,5	
9	18	Exercise related to S17		X	INF	Stata assignments	1,5	5
10	19	Logistic Regression (I)	X			Readings and assignments	1,5	
10	20	Exercise related to S19		X	INF	Stata assignments	1,5	5
11	21	Logistic Regression (II)	X			Readings and assignments	1,5	
11	22	Exercise related to S21		X	INF	Stata assignments	1,5	5
12	23	Logistic Regression (III)	X			Readings and assignments	1,5	
12	24	Exercise related to S23		X	INF	Stata assignments	1,5	5
13	25	Visualization and reporting (I)	X			Readings and assignments	1,5	

13	26	Exercise related to S25		X	INF	Readings and assignments	1,5	5
14	27	Visualization and reporting (II)	X			Stata assignments	1,5	5
14	28	Exercise related to S27		X	INF	Readings and assignments	1,5	
<b>SUBTOTAL</b>							<b>42 + 70 = 112</b>	
15							18	
16-18							25	
<b>TOTAL</b>							<b>150</b>	