

<b>COURSE: Cases in International Studies (Multidisciplinary Seminar)</b>		
<b>DEGREE: International Studies and dual bachelors related</b>	<b>YEAR: 3</b>	<b>TERM: 1</b>

WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	TEACHING		SPECIAL ROOM FOR SESION (computer classroom, audiovisual classroom...)	WEEKLY PROGRAMMING FOR STUDENT		
			(mark X)	(mark X)		DESCRIPTION	CLASS HOURS	
			L	S				HOMWORK HOURS (Max. Estim. 6.5h)
1	1	Introduction and methodological guidelines	x			Participation and individual reading	1.5	6
	2	Introduction to databases and computer lab schedule		x	Computer-lab	Participation and individual reading	1.5	
2	3	Research project cycle	x			Participation and individual reading	1.5	6
	4	Research project work flow		x	Computer-lab	Participation and individual reading	1.5	
3	5	Research question	x			Participation and individual reading	1.5	6.5
	6	Introduction to Statistical Software		x	Computer-lab	Participation and individual reading	1.5	
4	7	Literature review	x			Participation and individual reading	1.5	6.5
	8	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
5	9	Theoretical Framework	x			Participation and individual reading	1.5	6.5
	10	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
6	11	Seek for information and empirical evidences	x			Participation and individual reading	1.5	6.5
	12	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
7	13	Hypotheses and causal mechanisms	x			Participation and individual reading	1.5	6.5
	14	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
8	15	Methodological Design	x			Participation and individual reading	1.5	6.5
	16	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
9	17	Analysis	x			Participation and individual reading	1.5	6.5
	18	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
10	19	Analysis	x			Participation and individual reading	1.5	6.5
	20	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
11	21	Analysis	x			Participation and individual reading	1.5	6.5
	22	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
12	23	Analysis	x			Participation and individual reading	1.5	6.5
	24	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
13	25	Analysis	x			Participation and individual reading	1.5	6.5
	26	Applied Statistical Models		x	Computer-lab	Individual work on their research project	1.5	
14	27	Research project presentations	x			Participation and individual reading	1.5	6.5
	28	Research project presentations		x	Computer-lab	Individual work on their research project	1.5	
<b>Subtotal 1</b>							<b>42</b>	<b>90</b>
<b>Total 1 (Hours of class plus student homework)</b>							<b>132</b>	
15		Tutorials, handing in, etc					3.6	-
16	17	Assessment					3	10
18								
<b>Subtotal 2</b>							<b>6.6</b>	<b>10</b>
<b>Total 2 (Hours of class plus student homework)</b>							<b>17</b>	
<b>TOTAL ( <u>Maximun 150 horas</u> )</b>							<b>149</b>	