



COURSE: Cooperation, Collective Action and Formal Models of Strategy		
DEGREE: International Studies and Business Administration	YEAR: First year	TERM: First

WEEKLY PLANNING								
WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		Special room for session (computer classroom, audio-visual classroom...)	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS		DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	Introduction: The rational-choice paradigm in social sciences	X			Lecture	1,5	5
1	2			X		Lecture	1,5	
2	3	Common Knowledge and Rationalizability	X			Lecture	1,5	5
2	4			X		In-class Exercises	1,5	
3	5	Nash Equilibrium (I)	X			Lecture, Reading Topic	1,5	5
3	6			X		Lecture, Reading Topic	1,5	
4	7	Nash Equilibrium (II)	X			In-class Exercises	1,5	5
4	8			X		In-class Exercises	1,5	
5	9	Electoral Competition	X			Reading Topic	1,5	5
5	10			X		Reading Topic	1,5	

6	11	Games with multiple equilibria	X			Lecture, Reading Topic	1,5	5
6	12			X		In-class Exercises	1,5	
7	13	Conventions, norms and “traps”	X			Reading Topic	1,5	5
7	14			X		Reading Topic	1,5	
8	15	Sub-game perfect equilibrium	X			Lecture, Reading Topic	1,5	5
8	16			X		In-class Exercises	1,5	
9	17	Bargaining	X			Lecture, Reading Topic	1,5	5
9	18			X		In-class Exercises	1,5	
10	19	Folk theorems	X			Lecture, Reading Topic	1,5	5
10	20			X		In-class Exercises	1,5	
11	21	Cooperation and reputational mechanisms	X			Lecture, Reading Topic	1,5	5
11	22			X		In-class Exercises	1,5	
12	23	Bayesian-Nash equilibrium	X			Lecture, Reading Topic	1,5	5
12	24			X		In-class Exercises	1,5	
13	25	Arms races and deterrence	X			Lecture, Reading Topic	1,5	4
13	26			X		Lecture, Reading Topic	1,5	
14	27	Review	X			Lecture, Reading Topic	1,5	4
14	28			X		Lecture, Reading Topic	1,5	

Subtotal 1 **42** **68**

Total 1 (<i>Hours of class plus student homework hours between weeks 1-14</i>)	110
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15		Tutorials, handing in, etc						
16		Assessment					3	
17								
18								

Subtotal 2 **3**

Total 2 (<i>Hours of class plus student homework hours between weeks 15-18</i>)	
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TOTAL (<i>Total 1 + Total 2</i>)	150
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