SUBJECT: PRINCIPLES OF ECONOMICS STUDIES: SEVERAL YEARS: 1st and 2nd TERM: 1st												
SCHEDULE OF TEACHING												
~	Session	DESCRIPTION OF THE TOPICS OF THE SESSION	GROUP		v	STUDENT WEEKLY WORK						
Wee			LECTURE	CLASS	ROON	DESCRIPTION	Teachin g hours	Total hours (máx. 7)				
1	1	Introduction: Market and market design.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5					
1	2	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
2	3	Simple Auctions.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
2	4	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
3	5	The Vickrey-Clarke-Groves Auction.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	E				
3	6	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
4	7	Analysis of eBay and keyword auctions.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	r				
4	8	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
5	9	Spectrum Auctions.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	r				
5	10	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
6	11	The basic matching models. Design of labor markets: National Resident Matching Program (NRMP).	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	E				
6	12	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				
7	13	Assignment problems.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	F				
7	14	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5				

Week	Session	DESCRIPTION OF THE TOPICS OF THE SESSION	GROUP		5	STUDENT WEEKLY WORK		
			LECTURE	CLASS	ROON	DESCRIPTION	Teachin g hours	Total hours (máx. 7)
8	15	School choice: basic theory and recent developments.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	5
8	16	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	J
9	17	Course Allocation.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	5
9	18	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	
10	19	Kidney exchange.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	F
10	20	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5
11	21	Matching with complex preferences.	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	-
11	22	Problem set. Questions about concepts seen in class.		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5
12	23	PRESENTATIONS	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	-
12	24	PRESENTATIONS		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	5
13	25	PRESENTATIONS	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	
13	26	PRESENTATIONS		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	4
14	27	PRESENTATIONS	x			Reading and solving exercises and/or executing assigned homeworks.	1.5	4
14	28	PRESENTATIONS		x		Reading and solving exercises and/or executing assigned homeworks.	1.5	4
Partial sum of hours							42	68
Sub	Subtotal hours						110	
15		Extra teaching hours, tutorials, homework handling, etc					1	LO
16- 18		Study time and examination					3	27
Total hours				ſ			1	50