uc3m Universidad Carlos III de Madrid

Vicerrectorado de Estudios Apoyo a la docencia y gestión del grado

COURSE: PUBLIC POLICY EVALUATION		
DEGREE: INTERNATIONAL STUDIES	YEAR:	TERM: 2

	WEEKLY PLANNING							
	S		TEACHING (mark X)			WEEKLY PROGRAMMING FOR STUDENT		
W E E K	E S S I O N	DESCRIPTION	L E C T U R E S	S E M I N A R S	SPECIAL ROOM FOR SESION (computer classroom, audio-visual classroom)	DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	Evaluation Theory	Х			To get basic documents of study	1,5	2
1	2	Evaluation meory	^			Beginning to study Part 1 documents	1,5	2
2	3	Introduction to Part 1. Text or case analysis and discussion.		Χ			1,5	5
2	4	Evaluation Theory	Χ			To study Part 1 documents	1,5	3
3	5	Workshop and critical discussion		Χ		To prepare workshop	1,5	6
3	6	Evaluation Theory	Χ			To study Part 1 documents	1,5	0
4	7	Workshop and critical discussion		Χ		To prepare workshop	1,5	5
4	8	Evaluation Theory	Х			To study Part 1 documents	1,5	3
5	9	Workshop and critical discussion		Х		To prepare workshop	1,5	5
5	10	Design of Experiments	Х			To study Part 2 documents	1,5	J
6	11	Workshop and critical discussion		Χ		To prepare workshop	1,5	5
6	12	Design of Experiments	Х			To study Part 2 documents	1,5	

	WEEKLY PLANNING							
	S E S S I O N	DESCRIPTION	TEACHING (mark X)			WEEKLY PROGRAMMING FOR STUDENT		
W E E K			L E C T U R E S	S E M I N A R S	SPECIAL ROOM FOR SESION (computer classroom, audio-visual classroom)	DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
7	13	Workshop and critical discussion		Х		To prepare workshop	1,5	5
7	14	Desingn of experiments	Χ			To study Part 2 documents	1,5	J
8	15	Workshop and critical discussion		Χ		To prepare workshop	1,5	6
8	16	Review of Probability Theory	Χ			To study Part 2 documents	1,5	U
9	17	Workshop and critical discussion		Х		To prepare workshop	1,5	6
9	18	Review of Mathematical Statistics	Χ			To study Part 3 documents	1,5	U
10	19	Workshop and critical discussion		Х		To prepare workshop	1,5	4
10	20	Review of Econometrics	Χ			To study Part 3 documents	1,5	4
11	21	Workshop and critical discussion		Χ		To prepare workshop	1,5	4
11	22	Review of Multivariate Analysis. Identifying control groups	Χ			To study Part 3 documents	1,5	4
12	23	Workshop and critical discussion		Х		To prepare workshop	1,5	5
12	24	Impact Estimation Techniques	Χ			To study Part 3 documents	1,5]
13	25	Workshop and critical discussion		Х		To prepare workshop	1,5	6
13	26	Impact Estimation Techniques	v			Preparation for project presentations	1,5	0
14	27	impact Estimation reciniques	^				1,5	4
14	28	Project presentations		Χ		Preparation for project presentations	1,5	4
Subtotal 1				42	68			
Total 1 (Hours of class plus student homework hours between weeks 1-14)				11	.0			
				1	1	T		
15		Tutorials, handing in, etc					3	7

Assessment

			WE	EKLY PI	ANNING			
	s	s	TEACHING (mark X)			WEEKLY PROGRAMMING FOR STUDENT		
W E E K	E S S I O N	DESCRIPTION	L E C T U R E S	L S E C M T I N	SPECIAL ROOM FOR SESION (computer classroom, audio-visual classroom)	DESCRIPTION	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
18								
						Subtotal 2	4	0
	Total 2 (Hours of class plus student homework hours between weeks 15-18)					4	0	

TOTAL (Total 1 + Total 2. <u>Maximun 150 hours</u>)	150
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