

Master course code: **2184**

 Name of the Masters course: **Máster Universitario en Química Teórica y Modelización Computacional**

 BRANCH: **Ciències**
Category as a lecturer:

CU	TU	CEU	TEU	Contr. Dr.	Ajud. Dr.	Associat	Ajudant	Altres
2	3	0	0	0	1	0	0	2
25,00%	38,00%	0,00%	0,00%	0,00%	12,00%	0,00%	0,00%	25,00%

Type of teaching at this master:

You teach:	Theory and practic	Only theory	Only practice
	3	5	0
	38,00%	62,00%	0,00%

No. of subjects that you teach:

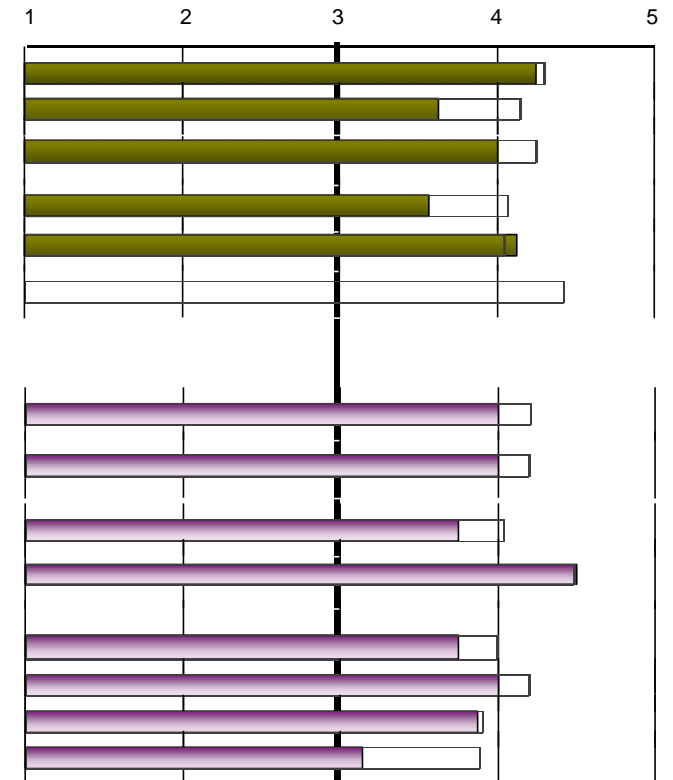
1	2	3	4	> 4
7	1	0	0	0
88,00%	12,00%	0,00%	0,00%	0,00%

No. of hours:

AVERAGE	Minimum	Maximum
18,88	10	31

TRAINING PROGRAMME

	Frequency Response						
	AVERAGE	N/C	1	2	3	4	5
1.The objectives of this master's degree and the postgraduates' profiles are adequate, interesting and updated	4,25	0	0	0	1	4	3
2.The applicants' profile is clearly defined and suited to the objectives of this master's degree	3,62	0	0	2	1	3	2
3.In general, I consider that the specific objectives and competencies associated with each subject are consistent with the overall objectives and the profile	4,00	1	0	0	2	3	2
4.The structure and sequence of subject areas is adequate because it avoids duplications and gaps	3,57	1	0	2	0	4	1
5.I think the ratio between theory and practice is appropriate for this master's degree	4,12	0	0	0	1	5	2
6.I think that the contents taught in the master's degree are clearly different from those taught in the degree		8					

Average of section


Scale used: 1 to 5

 Global UV Average

COURSE ORGANISATION

	AVERAGE	N/C	1	2	3	4	5
7.The organisation of this master's degree is adequate	4,00	0	0	0	2	4	2
8.The mechanisms used to disseminate information on the master's degree (objectives, admission profile, postgraduates' profile, course guides...) are suitable	4,00	0	0	1	1	3	3
9.Students' interests and prior knowledge have been taken into account for planning the master's degree	3,75	0	0	1	2	3	2
10.The original planning and the activities scheduled have been kept to	4,50	2	0	0	0	3	3
11.Satisfaction with the coordination-communication mechanisms between:							
a.- The different lecturers in the master's degree	3,75	0	0	2	1	2	3
b.- The theory and practice of subject areas	4,00	1	0	0	2	3	2
c.- The different subject areas in the master's degree	3,88	0	0	0	2	5	1
d.- The different departments involved	3,14	1	0	3	1	2	1

Average of section

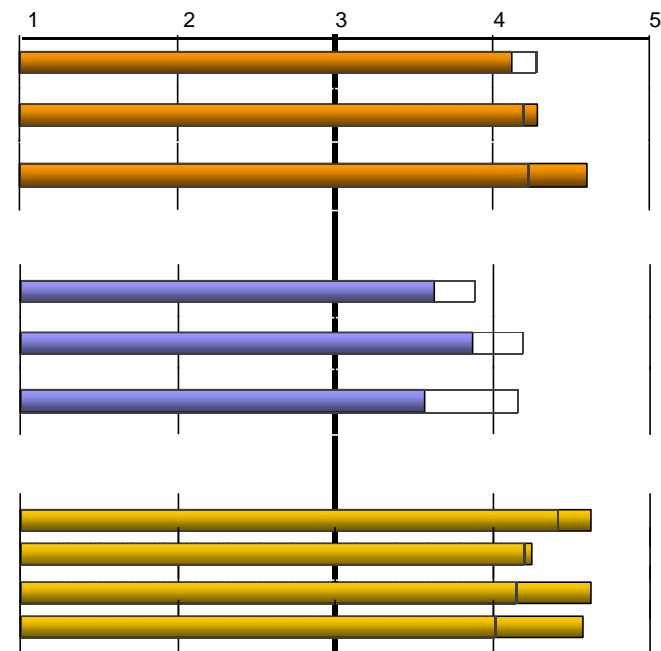
Total respondents: 8

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 BRANCH: **Ciències**

FACILITIES AND RESOURCES	AVERAGE	Frequency Response					
		N/C	1	2	3	4	5
12.The classrooms used for teaching and the equipment that they contain are suitable for the development of	4,12	0	0	0	3	1	4
13.Laboratories, workshops and experimental areas, as well as the equipment within them, are adequate for the number of students and for the activities scheduled	4,29	1	0	0	2	1	4
14.The quantity, quality and accessibility of library materials and documentary holdings meet the requirements of the master's degree	4,60	3	0	0	1	0	4
	4,30	<i>Average of section</i>					
DEVELOPMENT OF TEACHING	AVERAGE	N/C	1	2	3	4	5
15.The level of students is adequate to follow the contents of my subject area	3,62	0	0	1	2	4	1
16.The contents planned (level and scope) for the subjects that I teach and the actual time to teach them are suitable	3,88	0	0	0	2	5	1
17.The assessment procedures commonly used in the master's degree properly assess the level of competencies (knowledge, skills, attitudes...) acquired by students	3,57	1	0	2	0	4	1
	3,70	<i>Average of section</i>					
STUDENTS	AVERAGE	N/C	1	2	3	4	5
18.Students regularly attend classes and those activities scheduled	4,62	0	0	0	0	3	5
19.I think that students achieve the objectives set in the master's degree	4,25	0	0	0	0	6	2
20.In general, students are motivated to study the master's degree	4,62	0	0	0	0	3	5
21.I think that the master's degree meets the students' expectations	4,57	1	0	0	0	3	4
	4,52	<i>Average of section</i>					



Scale used: 1 to 5

 Global UV Average

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 BRANCH: **Ciències**
2184.- Máster Universitario en Química Teórica y Modelización Computacional

EVOLUTIO		TRAINING PROGRAMME																
		1.Objectives of the master and profile of egres ...		2.The applicants' profile is clearly defined ...		3... specific objectives and competencies of each subject ...		4.The structure and sequence of subject areas ...		5.Ratio between theory and practice is appropriate		6.Contents different from those taught in the degree		Average of section				
A. year	Collected	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average			
13-14	8	8	4,25	8	3,62	7	4	7	3,57	8	4,12							
		COURSE ORGANISATION																
		7. The organisation of this master's degree is adequate		8.The mechanisms used to disseminate information ...		9.Students' interests and prior knowledge ... into account for planning		10.The original planning and the activities scheduled ...		11. Satisfaction with the coordination-communication mechanisms between:								Average of
A. year	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average
13-14	8	4	8	4	8	3,75	6	4,5	8	3,75	7	4	8	3,88	7	3,14		3,87
		FACILITIES AND RESOURCES						DEVELOPMENT OF TEACHING										
		12.The classrooms ... are suitable		13.Laboratories, workshops and experimental areas...		14.... library materials...		Average of section		15.The level of students is adequate to follow the contents		16.The contents planned the actual time to teach them ...		17.The assessment procedures commonly used ... properly ...		Average of section		
A. year	no. resp.	average	no. resp.	average	no. resp.	average			no. resp.	average	no. resp.	average	no. resp.	average				
13-14	8	4,12	7	4,29	5	4,6	4,30	8	3,62	8	3,88	7	3,57	3,70				

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STUDENTS									
	18.Students regularly attend classes activities scheduled		19.I think that students achieve the objectives		20.In general, students are motivated to study the master's degree		21... master's degree meets the students' expectations		Average of section
A. year	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
13-14	8	4,62	8	4,25	8	4,62	7	4,57	4,52

* Average of a section is calculated by weighting the number of responses for each item.