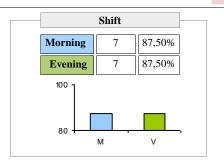
ACADEMIC YEAR:

22-23

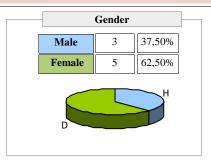
(1st estud survey)

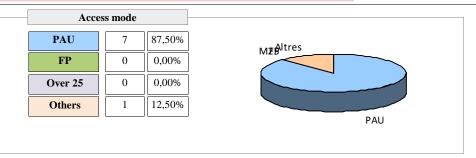
1934.- DOBLE GRADO EN QUÍMICA Y EN INGENIERÍA QUÍMICA



ORGANIZATION OF TEACHING

100,00%





1.- Have you experienced any incident as regards the organisation of the course?





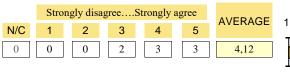
If any inconvenience found, mark which ones have you found (multiple choice):

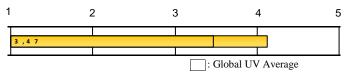
Removing groups	0	
schedule changes	0	
change classrooms	0	
Teaching not taught	0	
Other	0	



Respecte si = 0

0 Respecte n=8





2.- The information received (enrolment process, pre-enrollment, scholarship information...) has been adequate

Surveys collected: 8
Surveyed population: 23

Surveys period: 13/09/2023 - 23/10/2023

Printing date: 30/10/2023

ACADEMIC YEAR:

22-23

(1st estud survey)

STUDENT ORIENTATION

Before joining the university, did you participate in activities to get to know the centers, degrees, and the campus of the University of Valencia? (guided tours, laboratory practices, talks, Olympics, competitions, etc.)

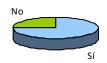
Before joining the University, did you have access to guides, publications and web pages about the degrees offer and the admission process of the University of Valencia?

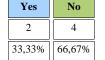
If you answered yes to any of the two previous questions, did it influence you in choosing the degree?

Yes	No
3	5
37,50%	62,50%











3.- The activities or orientation courses to facilitate my academic integration (library use, virtual classroom, web page ...) have been useful to me

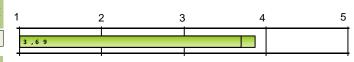
 Strongly disagree

 N/C
 1
 2
 3
 4
 5

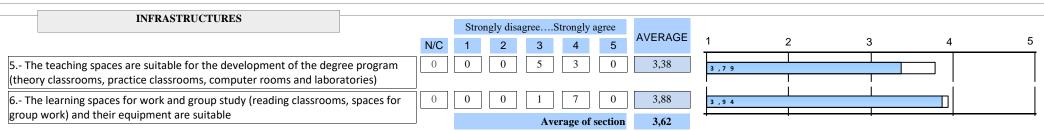
 0
 0
 0
 2
 5
 1
 3,88

Average of section

3,88



PLANNING EDUCATION Strongly disagree....Strongly agree N/C 1 2 3 4 5 4.- The initial planning and the activities programmed in the teaching guides or in the programs of the different subjects have been respected Strongly disagree....Strongly agree AVERAGE 1 2 3 4 4.- The initial planning and the activities programmed in the teaching guides or in the programs of the different subjects have been respected Average of section 3,88



: Global UV Average

Surveys collected: 8
Surveyed population: 23

5

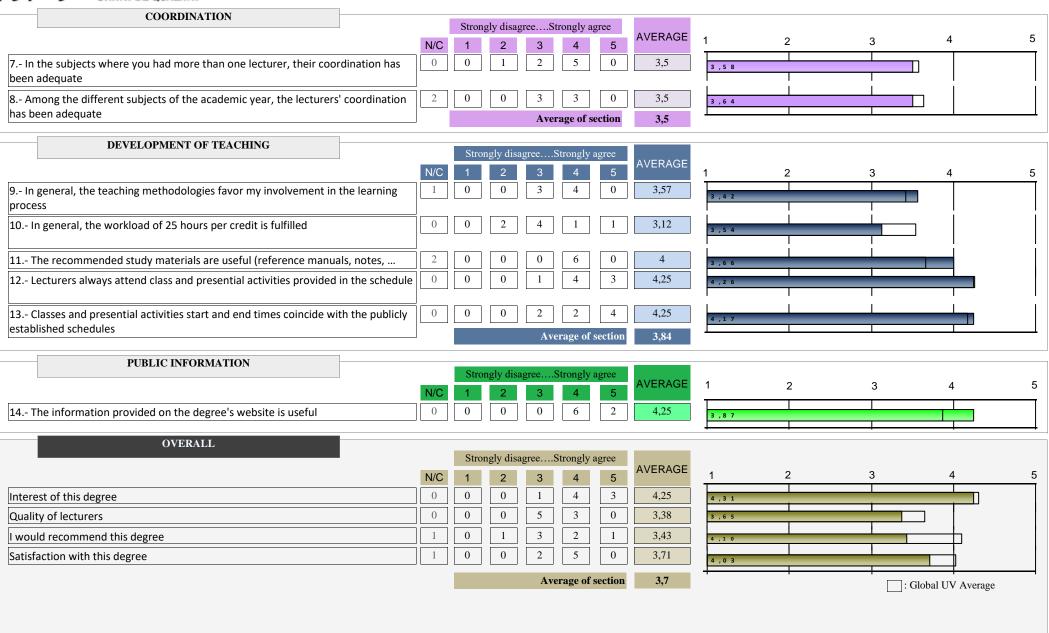


ACADEMIC YEAR:

22-23

Printing date: 30/10/2023

(1st estud survey)



Surveys collected: 8
Surveyed population: 23

Surveys period: 13/09/2023 - 23/10/2023

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ACADEMIC YEAR:

EAR: 22-23

(1st estud survey)

1934.- DOBLE GRADO EN QUÍMICA Y EN INGENIERÍA QUÍMICA

	ORGANIZATI	ON OF TEACHING	\$	STUDENT ORIENTATION			PLAN	INFRASTRUCTURES					
EVOLUTION	#.Incidents have been solved	2.The information received (enrolment	3orientation activities have been usefull	#.guidance activities have been held	#.I received satisfactory information	Average of section	#.guides provided have been helpful	4.The initial planninghave been respected	Average of section	spaces a	teaching are suitable	6.The learn spaces a suitable	are of
A. year Collected	n°surv. AVERAGI	E n°surv. AVERAGI	e n°surv. AVERAGE	n°surv. AVERAG	E n°surv. AVERA	GE	n°surv. AVERAGE	n°surv. AVERAGE		nºsurv.	AVERAGE	n°surv. AVE	RAGE
22-23 8	*	8 4,12	8 3,88	*	*	3,88	*	8 3,88	3,88	8	3,38	8 3	88 3,62

		CO	ORDINAT	ΓΙΟΝ		DEVELOPMENT OF TEACHING									UBLIC RMATION					
	coord	subject, dination n lecturers	between	9				11.Recommended study materials are useful		12.Lecturers always attend class		times coincide with		of	e 14.The information provided on the degree's website is					
A. year	n°surv.	AVERAGE	n°surv.	AVERAGE		n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE			AVERAGE
22-23	8	3,5	6	3,5	3,5	7	3,57	8	3,12		*	6	4	8	4,25	8	4,25	3,84	8	4,25

Item deleted by modification of survey

Printing date: 30/10/2023

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ACADEMIC YEAR:

22-23

(1st estud survey)

	OVERALL											
	Interest of this degree		Quality of lecturers			recommend degree	Satisfa this	Average of section				
A. year	nºsurv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE				
22-23	8	4,25	8	3,38	7	3,43	7	3,71	3,7			

^{*} The average item is calculated from three surveys rating.

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

Printing date: 30/10/2023

^{**} The last 6 courses are shown