

ACADEMIC YEAR:

23-24

1207.- GRADO EN ÓPTICA Y OPTOMETRÍA

(teacher survey)

Category as a teacher:

CU	TU	CEU	TEU	Contr. Dr.	Ajud. Dr.	Ajudant	Associat	As. Asist.	PIF	Altres
2	8	0	0	5	2	0	0	0	2	2
9,52%	38,10%	0,00%	0,00%	23,81%	9,52%	0,00%	0,00%	0,00%	9,52%	9,52%

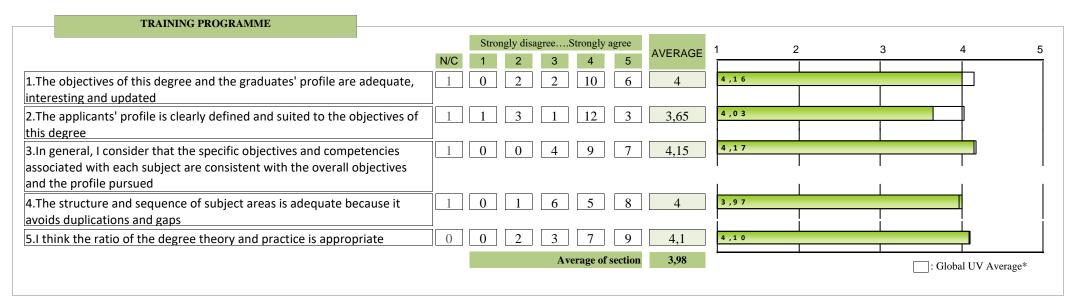
Type of teaching at this degree:

Teaches:												
theo and practical	Only theoty	Only practical										
18	1	2										
85,71%	4,76%	9,52%										

Number of subjects taught:											
AVERAGE	AVERAGE Minimum Maximum										
3,76 1 8											

Nº hours:		
AVERAGE	Minimum	Maximum
142,63	16	240

RUCT: 2502258



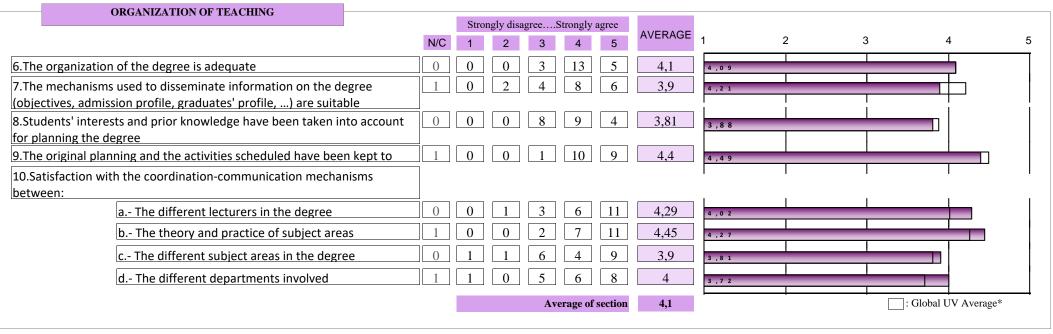
^{*} The global averages compared in the graphs have been calculated with data from the last academic year in which all master degrees were evaluated: 23-24

Surveys collected: 21 Surveys period: 03/06/2024 - 02/07/2024 Printing date: 26/07/2024 Pg. 1

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(teacher survey)



FACILITIES AND RESOURCES		Stro	ongly dis	sagree	.Strongly	agree				
	N/C	1	2	3	4	5	AVERAGE	1 2 3	4	5
11. The classrooms used for teaching and their equipment are suitable for the proper development of the degree	0	1	1	2	8	9	4,1	3 ,9 7		
12.Laboratories, workshops and experimental areas, and their equipment, are adequate for the number of students and for the	1	1	1	3	9	6	3,9	3,99		
13. The quantity, quality and accessibility of library materials and documentary holdings meet the requirements of the degree	2	1	0	0	9	9	4,32	4 ,3 8		
documentary moralings meet the requirements of the degree	I			Av	verage of	section	4,1		: Global U	IV Average*

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DEVELOPMENT OF TEACHING Strongly disagree....Strongly agree AVERAGE 1 N/C

5 14. The students' knowledge is adequate to follow the contents of my 3,24 3,62 subject area 10 4,33 15. The contents (level and scope) planned for the subjects that I teach 0 0 2 9 4,08 and the actual time to teach them are suitable 16. The assessment procedures commonly used in the degree properly 4,1 4,11 assess the level of competencies (knowledge, skills, attitudes...) acquired 3.89 Average of section : Global UV Average* by the students

(teacher survey)

STUDENTS	Strongly disagreeStrongly agree										
	N/C		2	3	4	5	AVERAGE	1 2	3	4	5
17.Students regularly attend classes and those activities scheduled	2	1	4	3	6	5	3,53	3 ,7 2			
18.I think that students achieve the objectives set for the degree	1	0	2	7	8	3	3,6	3 ,8 8			
19.In general, students are motivated to study the degree	1	2	2	6	8	2	3,3	3 ,7 2			
20.I think that the degree meets the students' expectations	1	0	3	6	8	3	3,55	3 , 8 2			
				Av	erage of	section	3,49		:	Global UV	Average*

TRAINING RECEIVED		Stro	maly dis	ngraa	Strongly	naraa			
	N/C	1	2	3	4	5 5	AVERAGE	,	
21. The training received is in line with the needs of the degree in which I teach	8	0	0	1	4	8	4,54	4 ,0 1	
22.I'm satisfied with the training received.	10	0	0	1	3	7	4,55	4 ,1 8	
				Av	erage of	section	4,54		: Global UV Average*

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						TRAI	NING PROGE	RAMME	ORGANIZATION OF TEACHING											
EVO	degree and the profile is		applicants' e is clearly fined	3 specific objectives and competencies of		4.The structure and sequence of subjects		5.ratio of the degree theory and practice is appropriate		Average of section	0		used to disseminate information		8.In planning the degree, it's consider the interests of		9.The original planning have been kept to			
A. year	Collected	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE		n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE
23-24	21	20	4	20	3,65	20	4,15	20	4	21	4,1	3,98	21	4,1	20	3,9	21	3,81	20	4,4
21-22	23	22	3,91	22	3,55	23	4	21	3,71	23	3,91	3,82	21	3,95	21	4	22	3,91	23	4,48
19-20	30	29	3,93	27	3,67	30	3,97	28	3,64	28	3,82	3,81	28	4	27	4,04	26	3,62	26	4,08
17-18	21	20	3,9	20	3,5	21	3,86	20	3,45	20	3,9	3,72	20	3,4	19	3,63	21	3,38	21	4,24
15-16	19	18	3,89	19	3,63	19	3,74	19	3,68	19	4	3,79	19	3,79	17	3,82	17	3,24	17	4,29
14-15	24	23	4,13	23	3,83	24	4,08	24	3,83	23	4,3	4,03	24	3,83	23	3,87	22	3,68	21	4,48

				ORGANIZA	TION O	F TEACHING		FACILITIES AND RESOURCES								
		10.Satis	sfaction w	ith the coordina	ation-con	nmunication me	chanisms	s between:		11.Classrooms used		12.Laboratories,		13.Library materials		Average
		different cturers		theory and e of subjects	_	e different ject areas	_	e different partments	Average of		ching and quipment	workshops and experimental areas		and documentary holdings meet		of section
A. year	n°surv.	AVERAGE	nºsurv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE		n°surv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE	
23-24	21	4,29	20	4,45	21	3,9	20	4	4,1	21	4,1	20	3,9	19	4,32	4,1
21-22	22	4,09	22	4,32	22	4,09	21	4,05	4,11	23	3,83	23	3,35	21	4,1	3,75
19-20	29	3,79	27	4,11	27	3,74	23	3,78	3,9	29	3,76	28	3,43	26	4,15	3,77
17-18	21	3,76	20	4	20	3,5	19	3,21	3,65	21	3,29	20	2,95	21	3,48	3,24
15-16	18	3,72	17	4,06	18	3,56	17	3,35	3,73	19	4	19	3,32	18	4,22	3,84
14-15	24	3,58	23	4,13	24	3,38	21	3,19	3,76	24	4	22	3,5	24	3,67	3,73

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		D	EVELO	PMENT OF T	EACHIN	1G		STUDENTS									
	knov	e students' wledge is ough	(level a	e contents and scope) nned	pro	assessment cedures only used	Average of section	regula	tudents rly attend sses	ach	students ieve the es defined		idents are vated	the s	gree meets tudents' ectations	Average of section	
A. year	n°surv.	AVERAGE	n°surv.	AVERAGE	nºsurv.	AVERAGE		n°surv.	AVERAGE	nºsurv.	AVERAGE	n°surv.	AVERAGE	n°surv.	AVERAGE		
23-24	21	3,24	21	4,33	21	4,1	3,89	19	3,53	20	3,6	20	3,3	20	3,55	3,49	
21-22	22	3,36	22	4,32	21	4,33	4	23	3,3	23	3,52	23	3,39	22	3,64	3,46	
19-20	29	3,17	29	4,03	28	3,68	3,63	29	3,38	30	3,4	30	3,27	29	3,34	3,35	
17-18	21	3,19	20	3,65	21	3,43	3,42	21	3,71	21	3,48	20	3,1	21	3,38	3,42	
15-16	19	3,21	19	4,21	18	3,72	3,71	19	3,89	18	3,83	18	3,78	18	3,89	3,85	
14-15	24	3,21	24	4,04	24	3,83	3,69	24	3,79	24	3,75	24	3,62	24	3,5	3,67	

	21 Th	TRAINING RECEIVED 21.The training												
	receive with the	ed is in line e needs of	the traini	of section										
A. year	n°surv.	AVERAGE	n°surv.	AVERAGE										
23-24	13	4,54	11	4,55	4,54									
21-22		*		*	*									
19-20		*		*	*									
17-18		*		*	*									
15-16		*		*	*									
14-15		*	·	*	*									

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

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

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^{**} The last 6 courses are shown