

(Graduate survey)

RUCT: 4311722

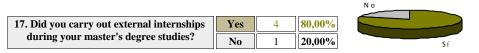
Gender										ÓN EN			DITE						
	ļ	Male	1	20,00%		In th	e future,	do you		W	'hat kin	d of stu	dies?			M	ain reas	on	
		Female	4	80,00%		intend	to pursu studies		er	Deg	ee				Special	isation			
The qualification that I have comp	•	Yes	3	60,00%]	Yes		0,00)%	Master's	degree				Emplo	yability			
my first choice in my applicatio	on to the	No	2	40,00%		No	5	100,0)0%	Docto	rate				Career	· developme	ent		
Usual status during Fi	ull-time stud	lent	3	60,00%			-								Others	•			
studies	art-time stud		2	40,00%											Others	i			
			<u></u>	11	<u>_</u>		[Fre	quency I	espons	a.							
							L			ly disagi	-		ree ,				0		4
TRAINING PROCESS / CURRICU	ULUM					AV	ERAGE		1	໌ 2 ິ	3	4	5		4	2	3		4
1. I think that the curriculum has a col	herent structu	ire and a go	od timing				2,80	0	1	0	3	1 () 3	,27					
2. I believe that the curriculum combi	nes theoretica	al and practi	ical knowle	edge adequa	ately		3,00	0	1	0	3	0	3	,28					
3. I think that the competences develo	oped in my qu	alification a	adequately	qualify me	for professional practice		3,20	0	1	0	2	1	3	,38			_		
							3,00	Averag	e of se	ction					I				
DEVELOPMENT OF COMPETEN	NCES DURI	NG MAST	ER'S DEC	GREE STU	DIES														
4. I have gained and applied advanced	d theoretical a	and practical	l knowledg	ge			2,80	0	1	1	2	0	3	,66					
5. I am able to solve problems in new	environment	s and multic	lisciplinary	v contexts			2,50	1	1	1	1	1 () 3	,78]
6. I feel able to evaluate and select the	a most suitabl	1	41								2								
s. I feet able to evaluate and select the	e most suitabl	le scientific	theory and	methods in	the field of study of the	MD 2	2,60	0	1	1				,73					
7. In particular cases, I can reflect on			•	methods in	h the field of study of the		2,60 3,80	0	1	1) 3 2 4	,73 ,15					
 7. In particular cases, I can reflect on 8. As for the development of new wor 	ethics and soo rking methods	cial respons s in the field	ibility l of the MI	D, I am able	· · ·				1 1 0	1 0 2	0	2							
7. In particular cases, I can reflect on	ethics and soo rking methods	cial respons s in the field	ibility l of the MI	D, I am able	· · ·	tions	3,80		1		0	2	2 4	,15]	
 7. In particular cases, I can reflect on 8. As for the development of new wor 	ethics and so rking methods c and technolo	cial respons s in the field ogical resea	ibility 1 of the MI rch results	D, I am able clearly	to control complex situa	tions	3,80 2,75		1		0 1 1	2 2 1 0	2 4	,15,,68					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autonomicate 	ethics and soo rking methods c and technolo omy to partici	cial respons s in the field ogical resea	ibility 1 of the MI rch results	D, I am able clearly	to control complex situa	tions	3,80 2,75 2,75 2,25		1 0 1 1	2 1 1	0 1 1	2 2 1 0	2 4	,15,68,85					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autono 	ethics and soo rking methods c and technolo omy to partici	cial respons s in the field ogical resea ipate in rese	ibility 1 of the MI rch results earch project	D, I am able clearly	to control complex situa	tions	3,80 2,75 2,75 2,25 2,25 2,81	0 1 1 1 Averag	1 0 1 1	2 1 1 ction	0 1 2	2 2 1 0 0 0		,1 5 ,6 8 ,8 5 ,6 8					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autono DEVELOPMENT OF TEACHING 11. The content included in the course	ethics and soo rking methods c and technolo omy to partici c e guides was o	cial respons s in the field ogical resea ipate in rese covered as p	ibility d of the MI rch results arch project	D, I am able clearly cts or scient	to control complex situa	tions	3,80 2,75 2,75 2,25 2,25 2,81 3,80	0 1 1 1 Average 0	1 0 1 1 e of set	2 1 1 cction	0 1 2 1 1	2 2 1 0 0 0 0 0		,1 5 ,6 8 ,8 5 ,6 8					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autono DEVELOPMENT OF TEACHING 11. The content included in the course 12. The methodologies used in the dif	ethics and soo rking methods c and technolo omy to partici e guides was of fferent module	cial respons s in the field ogical resea ipate in rese covered as p es were suit	ibility I of the MI rch results arch project planned red to the c	D, I am able clearly cts or scient ompetences	to control complex situa tific collaborations	tion a	3,80 2,75 2,75 2,75 2,25 2,81 3,80 2,20	0 1 1 1 Averag 0 0	1 0 1 1 e of sec 1 3	2 1 1 ction	0 1 2 1 1			,15,68,,68,,68,,68,,72,2,,42					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autono DEVELOPMENT OF TEACHING 11. The content included in the course 12. The methodologies used in the dif 13. Overall, I think that the assessment 	ethics and soo rking methods c and technolo omy to partici e guides was of fferent module nt process was	cial respons s in the field ogical resea ipate in rese covered as p es were suit s suited to th	ibility I of the MI rch results arch project planned red to the c he compete	D, I am able clearly cts or scient ompetences ences taugh	to control complex situa ific collaborations required in the qualification	tions	3,80 2,75 2,75 2,25 2,81 3,80 2,20	0 1 1 Averag 0 0 0	1 0 1 1 0 1 1 0 1 1 3 2	2 1 1 ction 0 1 1	0 1 2 1 1 1 1 1 1			,1 5 ,6 8 ,8 5 ,6 8 ,7 2 ,7 2 ,4 2					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autonomicate according to the science of the science of	ethics and soo rking methods c and technolo omy to partici e guides was fferent module nt process was out career opp	cial respons s in the field ogical resea ipate in rese covered as p les were suit s suited to th portunities r	ibility I of the MI rch results arch project planned red to the c he compete elated to n	D, I am able clearly cts or scient ompetences ences taugh by qualifica	to control complex situa ific collaborations required in the qualification	tions	3,80 2,75 2,75 2,25 2,81 3,80 2,20 2,20 2,20	0 1 1 1 Average 0 0 0 0 0 0	1 0 1 1 e of sec 1 3 2 0	2 1 1 cction	0 1 2 1 1 1 1 1 1 1	2 2 2 1 0 0 0 0 0 1 0 2 0		,1 5 ,6 8 ,8 5 ,6 8 ,7 2 ,4 2 ,6 1 ,1 6					
 7. In particular cases, I can reflect on 8. As for the development of new wor 9. I am able to communicate scientific 10. I have developed sufficient autono DEVELOPMENT OF TEACHING 11. The content included in the course 12. The methodologies used in the dif 13. Overall, I think that the assessment 	ethics and soo rking methods c and technolo omy to partici e guides was o fferent modul- nt process was out career opp oughout the de	cial respons s in the field ogical resea ipate in rese covered as p les were suit s suited to th portunities r evelopment	ibility I of the MI rch results arch project planned red to the c he compete elated to n	D, I am able clearly cts or scient ompetences ences taugh by qualifica	to control complex situa ific collaborations required in the qualification	tion a	3,80 2,75 2,75 2,25 2,81 3,80 2,20	0 1 1 Averag 0 0 0	1 0 1 1 0 1 1 0 1 1 3 2	2 1 1 ction 0 1 1	0 1 2 1 1 1 1 1 1 1			,1 5 ,6 8 ,8 5 ,6 8 ,7 2 ,7 2 ,4 2					

(Graduate survey)

Year of completion 2023-2024

2161 - MÁSTER UNIVERSITARIO EN PREVENCIÓN EN RIESGOS LABORALES

EXTERNAL INTERNSHIPS



			Fre	quency	Respo	onse			
			Strong	ly disa	gree	Strongl	y agree		~
Only those who have answered "	AVERAGE	N/C	1	2	3	4	5		5
18. Internships were consistent with the professional profiles of my qualification	4,75	0	0	0	0	1	3	4 ,2 6	
19. I believe that the internships helped me improve my training	4,50	0	0	0	0	2	2	4 ,2 8	
20. The organisation and management of the internships was adequate	2,50	0	0	3	0	1	0	3,87	
Indicates your level of satisfaction with:			Strong	ly diss	atisfied	Stro	ngly sa		
21. My academic tutor	2,50	0	2	0	1	0	1	3,88	
22. My tutor at the host company or institution	4,00	0	0	0	2	0	2	4,19	
23. My internships	4,00	0	0	0	2	0	2	4 ,2 5	
	3,71	Averag	ge of sec	ction				Scale used: 1 to 5	

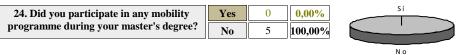
VNIVERSITAT ID VALÈNCIA

(Graduate survey)

Year of completion 2023-2024

2161 - MÁSTER UNIVERSITARIO EN PREVENCIÓN EN RIESGOS LABORALES

MOBILITY PROGRAMMES: ERASMUS, SICUE/SENECA, INTERNATIONAL PROGRAMME OR OTHE





(Graduate survey)

Year of completion 2023-2024

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			Fre	quency	Respo	nse					
TFM			Strong					1 2	2	3 4	5
	AVERAGE		1	2	3	4	5			<u>i</u> 1	
34. The objectives of the master's degree final project were made clear from the beginning	3,00	0	1	1	1	1	1	3,80			
35. Requirements and assessment criteria for the master's degree final project were suitable and published in adva	3,40	0	1	0	1	2	1	3,88			
36. The mark assigned to my master's degree final project was suited to the requirements	2,75	1	1	0	2	1	0	3,95			
Indicates your level of satisfaction with:			Strong	ly dissa	atisfied	Stron	gly sa				
37. My tutor for the master's degree final project	2,20	0	2	0	3	0	0	3,98			
38. The master's degree final project that I carried out	4,00	0	0	0	1	3	1	4,20			
39. Do you have a job? Yes 1 20,00% No 4 80,00%	3,08	Avera	ge of se	ction							
EXPECTATIONS AND OCCUPATION				gly disa	C	onse Strongl	y agree				
Considere que en la situació del mercat laboral, la titulació cursada en la UV em va permetre o em permetrà:	AVERAG	E N/C	1	2	3	4	5	I		•	
40. (If Yes) To find a better job than the one that I have now	*	0	0	0	0	1	0	3,66			
41. (If Not) To find the type of job for which I have prepared	*	2	0	0	0	1	1	3,36			
			None.			Com	pletely	1			1
Indicate to what extent the answer that you gave to the previous question is due to the following factors:		N/C	1	2	3	4	5				I
42. The training received during the qualification studied at the UV	3,80	0	0	1	1	1	2	3,14			
43. Current conditions of the labour market	4,50	1	0	0	0	2	2	3,39			
OVERALL		N/C	Strong 1	gly disa 2	gree	Strongl	y agree 5				
Quality of lecturers	4,50	1	0	0	0	2	2	3,69			
Facilities and infrastructure	4,50	1	0	0	1	0	3	3,53			
Satisfaction with my personal experience, both academic and extracurricular, at the University of Valencia	4,75	1	0	0	0	1	3	3 ,7 3			
Would you recommend this qualification?	3,75	1	0	0	2	1	1	3,46			
La perspectiva de gènere ha estat present de manera transversal en la titulació: utilització d'un llenguatge igualitari i inclusiu, foment de la participació de les dones a l'aula i referències d'autores a la bibliografia.	*	4	0	0	1	0	0	4 ,1 3			
	4,38	Avera	ige of se	ection				Scale used: 1 to 5		: Global UV Aver	age



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AGGREGATE since: 2014

			TRA	AINING PH	ROCESS / G	CURRICUI	LUM		
BREA	KDOWN	Only courses is over 2 surveys collected	has a c structur	urriculum oherent e and a timing	com theoret	urriculum bines ical and trical	develo	npetences oped ely qualify	Average of section
	ompletion cours	Collected	no. resp.	average	no. resp.	average	no. resp.	average	
Aggrega	ate	39	39	3,18	39	3	39	3,31	3,16
	2013-2014	7	7	2,71	7	2	7	3	2,57
	2014-2015	3	3	3	3	2,33	3	2,33	2,56
	2017-2018	4	4	3	4	3,5	4	3,5	3,33
	2018-2019	4	4	2,25	4	2,25	4	2,5	2,33
	2019-2020	4	4	3,5	4	3,75	4	4	3,75
	2021-2022	7	7	3,71	7	3,57	7	3,71	3,67

					DE	VELOPM	ENT OF CC	OMPETEN	CES DURI	NG MAST	ER'S DEGR	EE STUDI	ES			
		and a adva	e gained applied anced tical and	problem environm	le to solve is in new nents and ciplinary	evaluate the	l able to and select most	cases, I c on ethi	articular can reflect ics and consibility	develop new and	for the oment of innovative	comm scienti	able to unicate fic and	deve sufficient	have loped autonomy	Average of section
	ompletion cours	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
Aggreg	ate	39	3,41	37	3,49	39	3,46	39	3,74	38	3,37	37	3,46	38	3,37	3,47
	2013-2014	7	3,43	7	3,71	7	3,43	7	3,57	7	3,29	7	3,71	7	3,57	3,53
	2014-2015	3	2,67	3	2,67	3	3,67	3	4	3	2,67	3	4	3	4	3,38
	2017-2018	4	4	4	3,5	4	3,5	4	4	4	3,5	4	3,5	4	3,5	3,64
	2018-2019	4	3,25	3	3	4	3,25	4	3,25	4	3,25	3	2,67	4	2,75	3,08
	2019-2020	4	3,75	4	4	4	3,75	4	3,75	4	3,5	4	3,75	4	3,5	3,71
	2021-2022	7	3,43	7	3,57	7	3,71	7	3,86	7	3,71	7	3,71	7	3,71	3,67

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						1	DEVELOPI	MENT OF	TEACHIN	3				
		include course g	e content ed in the uides was	methoo used wer	The dologies e suited to	tha asses	all, I think t the ssment	enough ii about	eceived nformation career tunities	well a	uided and dvised nout the	publishe	nformation ed on the was helpful	Average of section
	ompletion cours	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
Aggreg	jate	38	3,71	38	3,11	38	2,95	38	3,13	37	3,08	38	3,29	3,21
	2013-2014	7	3,14	7	2,86	7	2,43	7	2,29	7	2,57	7	2,86	2,69
	2014-2015	3	3,67	3	3	3	2,33	3	3,67	3	3	3	3,33	3,17
	2017-2018	4	3,5	4	3	4	3	4	4	4	3	4	3,5	3,33
	2018-2019	4	3,75	4	2,75	4	2,5	4	2,25	4	2,25	4	3,25	2,79
	2019-2020	4	3,75	4	3,75	4	3,75	4	4	4	4	4	3,5	3,79
	2021-2022	7	3,71	7	3,43	7	3,14	7	3,29	б	3,5	7	3,43	3,41

EXTERNAL INTERNSHIPS

			ships were		ve that the		.The		Indicates	s your leve	l of satisfac	ction with:		Average
		profes	nt with the ssional	me imp	ps helped rove my	managen	ation and nent of the	2	academic utor	-	tor at the npany or	23.My ir	nternships	of section
	ompletion cours	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
Aggreg	jate	32	3,91	32	3,88	32	3,38	32	3,69	32	3,97	32	3,84	3,78
	2013-2014	6	4,17	6	4,5	6	3,5	6	4,33	6	4,5	6	3,67	4,11
	2014-2015	3	3	3	3	3	3,67	3	4	3	3,67	3	3,67	3,50
	2017-2018	2	*	2	*	2	*	2	*	2	*	2	*	*
	2018-2019	4	2,75	4	2,5	4	1,75	4	3,5	4	2,5	4	2,25	2,54
	2019-2020	4	4,25	4	4,25	4	4,25	4	3,5	4	4,25	4	4,5	4,17
	2021-2022	5	3,6	5	3,6	5	3,4	5	3,2	5	3,6	5	3,8	3,53



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MOBILITY PROGRAMMES: ERASMUS, SICUE/SENECA, INTERNATIONAL PROGRAMME OR OTHERS	
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		26.I believ academic the host u	c level at iniversity	27.I think acad recogniti	lemic ion of my	inforr received	ntion and mation d from the prsity of	period h impro	s mobility helped me bye my hage skills	30.1 belie mobility useful	period is for the	-	Indicates nancial aid eived	your leve 32.The t staff at t			mobility at I spent	Average of section
	ompletion cours	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
Aggreg	jate		*		*		*		*		*		*		*		*	*
	2013-2014		*		*		*		*		*		*		*		*	*
	2014-2015		*		*		*		*		*		*		*		*	*
	2017-2018		*		*		*		*		*		*		*		*	*
	2018-2019		*		*		*		*		*		*		*		*	*
	2019-2020		*		*		*		*		*		*		*		*	*
	2021-2022		*		*		*		*		*		*		*		*	*

							TFM								EXPEC	FATIONS	AND OCCU	UPATION		
		of the r degree fir	bjectives naster's nal project	and ass criteria	uirements sessment a for the	assign master	ed to my 's degree	37.My tu	es your leve utor for the IFM	38.TFI	ction with: M that I ed out	Average of section	better jol	To find a b than the I have now	the type which	b) To find of job for I have	The t received	much to: raining during the fication	Current	/ much to: conditions bor market
	ompletion cours	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
Aggrega	ate	37	3,49	37	3,27	36	3,19	37	3,59	37	3,95	3,50	18	3,56	12	3,83	36	3,47	34	3,53
	2013-2014	7	3,29	7	3	7	2,43	7	4,14	7	3,71	3,31		*	7	3,29	7	3,29	7	3,57
	2014-2015	3	2,67	3	2,67	3	2,67	3	3	3	3	2,80	3	3		*	3	3	3	4
	2017-2018	2	*	2	*	2	*	2	*	2	*	*	2	*		*	2	*	2	*
	2018-2019	4	4,5	4	3,75	4	4,5	4	5	4	4,75	4,50	3	3	1	*	4	3	4	3,75
	2019-2020	4	3,25	4	3,25	4	4,25	4	3,75	4	4,25	3,75	3	4,33		*	4	4	4	3,25
	2021-2022	7	3,43	7	3	7	3,29	7	4	7	3,43	3,43	5	3,6	1	*	6	3,17	б	3



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2161 - MÁSTER UNIVERSITARIO EN PREVENCIÓN EN RIESGOS LABORALES

						OVERALI				
		Quality o	flecturers		es and ructure	my pe experier	ction with ersonal nce at the	recomr	Ild you nend this fication?	Average of section
	ompletion cours	no. resp.	average	no. resp.	average	no. resp.	average	no. resp.	average	
Aggrega	ate	35	3,51	36	3,78	36	3,86	36	3,47	3,65
	2013-2014	7	3,29	7	3,71	7	3,71	7	3,29	3,50
	2014-2015	3	3	3	3,67	3	4	3	2,67	3,33
	2017-2018	2	*	2	*	2	*	2	*	*
	2018-2019	3	2,67	4	3	4	3,5	4	2,75	3,00
	2019-2020	4	3,75	4	4	4	3,75	4	3,75	3,81
	2021-2022	7	3,43	7	3,43	7	3,57	7	3,71	3,54

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