

Bachelor Degree in *Computer Science and Engineering* L-8/L-31 Enrolment Year 2016-2017 and before

Type of Internships			What the company must indicate in the Career Hub		
Free choice	e choice 12 CP 300 h to do at the company		Type: facultative	Exam code: 75030	
Free choice	hoice 6 CP 150 h to do at the company		Type: facultative	Exam code: 75044	
Final exam	-	200 h, includes the writing of thesis	Type: facultative	Exam code: 75032	

You are not allowed to start an Internship if you have not passed Analysis and Introduction to Programming!

Bachelor Degree in *Computer Science* L-31 Enrolment Year 2017-2018 onwards

Type of Internships			What the company must indicate in the Career Hub		
Free choice	12 CP	300 h to do at the company	Type: facultative	Exam code: 75030	
Free choice	6 CP	150 h to do at the company	Type: facultative	Exam code: 75044	
Final exam	-	225 h, includes the writing of thesis	Type: facultative	Exam code: 76232	

You are not allowed to start an Internship if you have not passed Mathematics I and Computer Programming!



Bachelor Degree in Informatics and Management of Digital Business L-31

Type of Internships			What the company must indicate in the Career Hub		
Internship	6 CP	150 h to do at the company	Type: mandatory	Exam code: 76426	
Project	6 CP	150 h to do at the faculty	Type: mandatory	Exam code: 76427	
Internship Free Choice (1)	6 CP (1)	150 h to do at the company	Type: facultative	Exam code: 76430	
Internship Free Choice (2)	6 CP (2)	150 h to do at the company	Type: facultative	Exam code: 76431	
Internship Free Choice (1+2)	12 CP	300 h to do at the company	Type: facultative	Exam code: 76429	
Project Free Choice (1)	6 CP	150 h to do at the faculty	Type: facultative	Exam code: 76433	
Project Free Choice (2)	6 CP	150 h to do at the faculty	Type: facultative	Exam code: 76434	
Project Free Choice (1+2)	12 CP	300 h to do at the faculty	Type: facultative	Exam code: 76432	



Faculty of Computer Science Master degree

Study course		Exam code	Туре	ECTS	Minimum hours
Master degree		73037	Free Choice (1)	6	150
	Computational Data Science LM-18	73038	Free Choice (2)	6	150
		73039	Free Choice (1+2)	12	300
	Computer Science LM-18	72107	Free Choice	8	200
	European Master in Software Engineering (EMSE) LM-18	76030	Mandatory	8	200
	Software Engineering for Information Systems (SEIS)	76063	Mandatory	6	150