Academic file ECTS

1. Mobility - student information

1.1 Name of student :   RICARD GUIXARÓ TRANCHO

1.2 Syllabus :   BACHELOR'S DEGREE IN INFORMATICS ENGINEERING

2. Courses attended

2.1 Semester-long modules

	Assesment	Semester	Local Grade	ECTS Grade	ECTS Credits
FASE INICIAL					
FUNDAMENTALS OF MATHEMATICS		2019-1	5,1	D	7.5
INTRODUCTION TO COMPUTERS		2019-1	5,7	D	7.5
PHYSICS		2019-1	5,0	E	7.5
PROGRAMMING I		2019-1	7,5	B	7.5
COMPUTER ORGANIZATION		2019-2	7,3	C	7.5
MATHEMATICS I		2019-2	6,4	C	7.5
MATHEMATICS II		2019-2	7,7	D	7.5
PROGRAMMING II		2019-2	5,1	D	7.5
OBLIGATÒRIES COMUNES					
COMPUTER INTERFACING		2020-1	5,9	D	6.0
DATA STRUCTURES AND ALGORITHMICS		2020-1	5,0	D	6.0
DATABASES		2020-1	6,5	C	6.0
OPERATING SYSTEMS		2020-1	5,0	E	6.0
PROBABILITY AND STATISTICS		2020-1	7,7	C	6.0
BUSINESS AND ECONOMIC ENVIRONMENT		2020-2	6,3	C	6.0
COMPUTER ARCHITECTURE		2020-2	5,4	D	6.0
COMPUTER NETWORKS		2020-2	5,2	D	6.0
INTRODUCTION TO SOFTWARE ENGINEERING		2020-2	6,3	D	6.0
PROGRAMMING PROJECTS		2021-1	6,5	D	6.0
INTERACTION AND INTERFACE DESIGN		2020-2	5,0	E	6.0
PARALLELISM		2021-1	6,8	C	6.0
FINAL					
REQUIREMENTS ENGINEERING		2021-1	7,2	D	6.0
SOFTWARE ARCHITECTURE		2021-1	5,0	D	6.0
SOFTWARE PROJECT MANAGEMENT		2021-1	7,6	C	6.0
COMPUTER VISION		2021-2	7,7	C	6.0
DATABASE DESIGN		2021-2	6,9	C	6.0
ADVANCED PROGRAMMING CONCEPTS		2022-1	6,8	C	6.0
DATA MINING		2022-1	8,2	C	6.0

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2. Courses attended

2.1 Semester-long modules

	Assesment	Semester	Local Grade	ECTS Grade	ECTS Credits
FINAL					
FREE SOFTWARE AND SOCIAL DEVELOPMENT		2022-1	7,0	C	6.0
APPLIED ENGINEERING PROJECT		2022-2	7,1	B	6.0
COMPUTER SECURITY		2022-2	6,4	C	6.0
KNOWLEDGE ENGINEERING AND DISTRIBUTED INTELLIGENT SYSTEMS		2021-2	7,5	B	6.0
SOFTWARE ENGINEERING PROJECT		2021-2	8,1	D	6.0
WEB APPLICATIONS AND SERVICES		2021-2	7,4	D	6.0
BACHELOR'S THESIS		2022-2	8,8	C	18.0

Credits received:

			Local Grade		ECTS Credits
2022(1)	Work placement		9.5		12.0

OWIUS TECHNOLOGIES EN CONSTITUCIÓN (CCE:246125, 23/06/2022-15/09/2022, 360 hores)

Total credits obtained: 240.0

Total credits ECTS of the program: 240

Barcelona, 06 September 2024

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Key to grading scheme

ECTS Grade	% of succesful students normally achieving the grade	Definition
A	10	EXCELLENT: outstanding performance with only minor errors
B	25	VERY GOOD: above the average standard but some errors
C	30	GOOD: generally sound work with a number of notable errors
D	25	SATISFACTORY: fair but with significant shortcomings
E	10	SUFFICIENT: performance meets the minimum criteria
FX	--	MARGINAL FAIL: some work required before the credit can be awarded
F	--	FAIL: Considerable further work is required

Key to assessment scheme

C	: Coursework	TP	: Theoretical/Practical exam	OE	: Oral Exam
GW	: Group work	WE	: Written exam	P	: Portfolio
IP	: Individual project	WW	: Written work	L	: Laboratory
PC	: Practical case	OP	: Oral presentation	LC	: Laboratory control

Key to local grade (from 0 to 10)

MH Honors (is given on exceptional occasions)
from 9 to 10.0 Excellent
from 7 to 8.9 Very good
from 5 to 6.9 Satisfactory
from 4 to 4.9 Marginal Fail
from 0 to 3.9 Fail
NP Not examined
R Recognition