



STUDENT: Víctor Calabuig Rodriguez

ID No.:29214267-N

DEGREE: Bachelor's Degree in Informatics Engineering

ENTITY IN CHARGE: HIGHER POLYTECHNIC SCHOOL OF ALCOI

REGISTRATION TYPE: REGULAR

COURSES

BASIC TRAINING

	<u>CRED.</u>	<u>YEAR / EXAM</u>	<u>GRADE</u>	
11661 : Introduction to Management (M-001)	6,00	16/17 ---	8,7	(# 1)
11662 : Statistics (M-002)	6,00	16/17 Unic B	8,0	
11663 : Foundations of Physics for Computer Science (M-003)	6,00	16/17 Unic A	9,2 M.H.	
11665 : Computer Basics (M-004)	6,00	16/17 Unic A	8,6	
11667 : Computer Technology. (M-004)	6,00	18/19 Unic B	5,0	
11664 : Introduction to Computer Science and Programming (M-004)	6,00	16/17 Unic A	6,8	
11666 : Programming (M-004)	6,00	16/17 Unic B	5,9	
11669 : Algebra (M-005)	6,00	16/17 ---	7,2	(# 1)
11670 : Discrete Mathematics (M-005)	6,00	16/17 Unic A	9,0	
11668 : Mathematical Analysis (M-005)	6,00	16/17 ---	7,2	(# 1)

COMPULSORY

	<u>CRED.</u>	<u>YEAR / EXAM</u>	<u>GRADE</u>	
11671 : Databases and information systems (M-006)	6,00	19/20 Unic A	9,7	
11672 : Parallel computing (M-007)	4,50	19/20 Unic A	6,1	
11673 : Ethics and Professionalism (M-008)	4,50	18/19 Unic B	9,0	
11674 : Data Structures and Algorithms (M-009)	6,00	19/20 Unic B	8,7	
11676 : Computer architecture and engineering (M-010)	6,00	19/20 Unic A	9,5	
11675 : Computer Organization (M-010)	9,00	17/18 Unic	5,9	
11677 : Project management (M-011)	4,50	19/20 Unic B	9,0	
11678 : Software engineering (M-012)	6,00	20/21 Unic A	8,0	
11679 : Human-Computer Interfaces (M-013)	4,50	19/20 Unic B	9,1	
11680 : Programming Languages, Technologies and Paradigms (M-014)	6,00	17/18 Unic A	5,0	
11681 : Computer Networks I (M-015)	4,50	17/18 Unic A	6,0	
11682 : Computer Networks II (M-015)	4,50	18/19 Unic B	9,3	
11683 : Intelligent Systems (M-016)	4,50	19/20 Unic A	9,9 M.H.	
11685 : Concurrency and distributed systems (M-017)	6,00	19/20 Unic B	6,9	
11684 : Operating System Fundamentals (M-017)	6,00	18/19 Unic A	5,9	
11686 : Network information system technology (M-018)	6,00	19/20 Unic A	9,6 M.H.	
11687 : Automata and Formal Language Theory (M-019)	4,50	19/20 Unic A	8,9	

ELECTIVE

	<u>CRED.</u>	<u>YEAR / EXAM</u>	<u>GRADE</u>	
11698 : Quality and Optimization (M-030)	4,50	20/21 ---	10,0 M.H.	(# 1)
11700 : Analysis of business requirements (M-031)	4,50	20/21 Unic B	9,0	
11699 : Design and management of databases (M-031)	6,00	20/21 Unic A	9,5 M.H.	
11701 : Management of information technologies (M-031)	4,50	20/21 Unic B	9,1	
11702 : Strategic information systems (M-031)	4,50	20/21 Unic A	9,5 M.H.	
11703 : Information system architecture management and configuration (M-032)	4,50	20/21 Unic B	7,1	
11706 : Integrated Information Systems in Organizations (M-033)	4,50	20/21 Unic A	9,3 M.H.	
11704 : Organisational behaviour and change management (M-033)	4,50	20/21 Unic B	8,9	
11705 : SI TI service management (M-033)	4,50	20/21 Unic B	8,5	
11719 : English for Computer Science B2 (M-038)	4,50	18/19 ---	7,0	(# 1)

DESCRIPTION OF THE SUBJECTS





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(# 1) Obtained by: Recognition. Validated within a joint degree programme

Taken at: Universitat Politècnica de València

Centre: Escuela Politécnica Superior de Alcoy

Qualification UPV: Bachelor's Degree in Business Administration and Management

Plan: 2009

M.H. Special mention

<u>Code</u>	<u>Name</u>
M-001	BUSINESS
M-002	STATISTICS
M-003	PHYSICS
M-004	COMPUTING
M-005	MATHEMATICS
M-006	DATABASES AND INFORMATION SYSTEMS
M-007	PARALLEL COMPUTING
M-008	DEONTOLOGY AND PROFESSIONALISM
M-009	DATA STRUCTURE AND ALGORITHMS
M-010	COMPUTER STRUCTURE AND ARCHITECTURE
M-011	PROJECT MANAGEMENT
M-012	INTRODUCTION TO SOFTWARE ENGINEERING
M-013	HUMAN-COMPUTER INTERFACES
M-014	PROGRAMMING LANGUAGES, TECHNOLOGIES, AND PARADIGMS
M-015	COMPUTER NETWORKS
M-016	INTELLIGENT SYSTEMS
M-017	OPERATING SYSTEMS
M-018	NETWORK INFORMATION SYSTEM TECHNOLOGIES
M-019	AUTOMATON THEORY AND FORMAL LANGUAGES
M-030	QUALITY AND OPTIMISATION
M-031	INFORMATION SYSTEMS
M-032	INFORMATION SYSTEM ARCHITECTURE
M-033	BUSINESS ORGANISATION AND MANAGEMENT
M-038	COMPLEMENTARY TRAINING
M-039	FINAL DEGREE PROJECT

LANGUAGES

The student has accredited the knowledge of a foreign language B2 level needed for Bachelor studies.

Language: English

Form of accreditation: Completion of course(s) offered as part of another degree programme than the one in which the student is registered

Studies: Bachelor's Degree in Business Administration and Management University: Universitat Politècnica de València

AVERAGE FOR THE RECORD

WEIGHTED AVERAGE GRADE:	8
WEIGHTED AVERAGE GRADE 3 DECIMALS:	8,016

SUMMARY OF THE RECORD

	<u>QUALIFICATION</u>	<u>PASSED</u>	<u>PENDING</u>
Basic Training Credits	60,00	60,00	0,00





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	<u>QUALIFICATION</u>	<u>PASSED</u>	<u>PENDING</u>
Compulsory Credits	93,00	93,00	0,00
Elective Credits	75,00	46,50	28,50
Thesis Credits	12,00	0,00	12,00
TOTALS	240,00	199,50	40,50

SUMMARY BY MODULES AND SUBJECTS

	<u>Type</u>	<u>Credits</u>	<u>Obtained Credits (#)</u>	<u>Credits Enrolled 21/22 Unqualified</u>	<u>Passed</u>
Module: BASIC SUBJECTS		60,00	60,00		Yes
Subject: BUSINESS (M-001)	FBa	6,00	6,00	0,00	Yes
Subject: STATISTICS (M-002)	FBa	6,00	6,00	0,00	Yes
Subject: PHYSICS (M-003)	FBa	6,00	6,00	0,00	Yes
Subject: COMPUTING (M-004)	FBa	24,00	24,00	0,00	Yes
Subject: MATHEMATICS (M-005)	FBa	18,00	18,00	0,00	Yes
Module: COMPULSORY SUBJECTS		93,00	93,00		Yes
Subject: DATABASES AND INFORMATION SYSTEMS (M-006)	Obl	6,00	6,00	0,00	Yes
Subject: PARALLEL COMPUTING (M-007)	Obl	4,50	4,50	0,00	Yes
Subject: DEONTOLOGY AND PROFESSIONALISM (M-008)	Obl	4,50	4,50	0,00	Yes
Subject: DATA STRUCTURE AND ALGORITHMS (M-009)	Obl	6,00	6,00	0,00	Yes
Subject: COMPUTER STRUCTURE AND ARCHITECTURE (M-010)	Obl	15,00	15,00	0,00	Yes
Subject: PROJECT MANAGEMENT (M-011)	Obl	4,50	4,50	0,00	Yes
Subject: INTRODUCTION TO SOFTWARE ENGINEERING (M-012)	Obl	6,00	6,00	0,00	Yes
Subject: HUMAN-COMPUTER INTERFACES (M-013)	Obl	4,50	4,50	0,00	Yes
Subject: PROGRAMMING LANGUAGES, TECHNOLOGIES, AND PARADIGMS (M-014)	Obl	6,00	6,00	0,00	Yes
Subject: COMPUTER NETWORKS (M-015)	Obl	9,00	9,00	0,00	Yes
Subject: INTELLIGENT SYSTEMS (M-016)	Obl	4,50	4,50	0,00	Yes
Subject: OPERATING SYSTEMS (M-017)	Obl	12,00	12,00	0,00	Yes
Subject: NETWORK INFORMATION SYSTEM TECHNOLOGIES (M-018)	Obl	6,00	6,00	0,00	Yes
Subject: AUTOMATON THEORY AND FORMAL LANGUAGES (M-019)	Obl	4,50	4,50	0,00	Yes
Module: INFORMATION SYSTEMS		48,00	28,50		No
Subject: QUALITY AND OPTIMISATION (M-030)	Opt	4,50	4,50	0,00	Yes
Subject: INFORMATION SYSTEMS (M-031)	Opt	19,50	19,50	0,00	Yes
Subject: INFORMATION SYSTEM ARCHITECTURE (M-032)	Opt	4,50	4,50	0,00	Yes
Subject: BUSINESS ORGANISATION AND MANAGEMENT (M-033)	Opt	19,50	13,50	0,00	No
Module: ELECTIVE SUBJECTS		27,00	0,00		No
Subject: COMPLEMENTARY TRAINING (M-038)	Opt	27,00	4,50	0,00	No
Module: DEGREE FINAL PROJECT		12,00	0,00		No
Subject: FINAL DEGREE PROJECT (M-039)	TFT	12,00	0,00	12,00	No

(#) For each module only those credits corresponding to successfully completed subjects are shown. The excess credits in each subject and the credits successfully completed in failed subjects are not taken into consideration

