



Student ID 0-66495

Certif. Num. 20221400909 /M949_MC

Faculty of MATHEMATICAL, PHYSICS AND
NATURAL SCIENCES

It is hereby certified that *DI MARCO FEDERICO*, born in *Genova (GE) - Italy* on *23/10/1976*, has successfully completed his *Laurea Specialistica in COMPUTER SCIENCE*, on *16/12/2004*, accomplishing a final result of *110/110 cum laude*.

It is hereby certified that the candidate has successfully passed the following examinations, on the dates and with the results shown below.

DIDACTIC ACTIVITY	CFU/ECTSSD	MARK	DATE	EXAM RESULT	VAL/REC	
Final Exam	13	APPROVED	06/10/2004	Recognized	3+2	
BUSINESS CULTURE	1	APPROVED	06/10/2004	Recognized	3+2	
MATHEMATICAL ANALYSIS	12	APPROVED	06/10/2004	Recognized	3+2	
DISCRETE MATHEMATICS	9	APPROVED	06/10/2004	Recognized	3+2	
Physics	6	APPROVED	06/10/2004	Recognized	3+2	
BASIC MATHEMATICAL LOGIC	3	APPROVED	06/10/2004	Recognized	3+2	
PROBABILITY AND STATISTICS	6	APPROVED	06/10/2004	Recognized	3+2	
SCIENTIFIC COMPUTING	6	APPROVED	06/10/2004	Recognized	3+2	
PRINCIPLES OF COMPUTER SCIENCE 1	6	APPROVED	06/10/2004	Recognized	3+2	
OBJECT ORIENTATED PROGRAMMING	6	APPROVED	06/10/2004	Recognized	3+2	
OPERATING SYSTEMS AND LABORATORY	15	APPROVED	06/10/2004	Recognized	3+2	
SOCIAL ASPECTS AND PROFESSIONAL ETHICS	3	APPROVED	06/10/2004	Recognized	3+2	
DATABASES AND INFORMATION SYSTEMS	6	APPROVED	06/10/2004	Recognized	3+2	
SOFTWARE ENGINEERING 1	6	APPROVED	06/10/2004	Recognized	3+2	
NETWORKS	6	APPROVED	06/10/2004	Recognized	3+2	
PROGRAMMING LANGUAGES 1	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
DATABASES	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
OPERATIVE RESEARCH	6	MAT/09	APPROVED	06/10/2004	Recognized	3+2
MATHEMATICAL LOGIC	6	MAT/01	APPROVED	06/10/2004	Recognized	3+2
PRINCIPLES OF COMPUTER SCIENCE 2	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
FORMAL METHODS FOR COMPUTER SCIENCE 1	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
COMMUNICATION SKILLS	1	APPROVED	06/10/2004	Recognized	3+2	
WORK PLACEMENT	6	APPROVED	06/10/2004	Recognized	3+2	
Programming and Laboratory	14	APPROVED	06/10/2004	Recognized	3+2	
ALGORITHMS AND DATA STRUCTURES AND LABORATORY	14	APPROVED	06/10/2004	Recognized	3+2	
OPTIMIZATION 1	6	MAT/09	APPROVED	06/10/2004	Recognized	3+2
Computer Architecture and Laboratory	14	APPROVED	06/10/2004	Recognized	3+2	
Programming Languages 2	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Compilers	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Advanced Laboratory 2	10	APPROVED	06/10/2004	Recognized	3+2	





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DIDACTIC ACTIVITY	CFU/ECTS	SSD	MARK	DATE	EXAM RESULT	VAL/REC
Intelligent Systems	6		APPROVED	06/10/2004	Recognized	3+2
High Performance Computing	6	MAT/08	APPROVED	06/10/2004	Recognized	3+2
COMPILER	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Algorithms and Complexity	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Formal Methods for Computer Science 2	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Computational Mathematics: Computational Geometry	6		APPROVED	06/10/2004	Recognized	3+2
OPTIMIZATION 2	6	MAT/09	APPROVED	06/10/2004	Recognized	3+2
Mathematical Statistics 1	6	MAT/06	APPROVED	06/10/2004	Recognized	3+2
Systems Theory 1	6		APPROVED	06/10/2004	Recognized	3+2
INFORMATION THEORY	6	INF/01	APPROVED	06/10/2004	Recognized	3+2
Systems Theory 2	3		APPROVED	06/10/2004	Recognized	3+2
Advanced Laboratory	4		APPROVED	06/10/2004	Recognized	3+2
ENGLISH LANGUAGE TEST	6		APPROVED	16/11/2004	Passed	
Final Exam	10		APPROVED	16/12/2004	Passed	
TOTAL NO. CFU/ECTS OBTAINED	300.00					

The concerned person has not, up to the present date, obtained any extra credits from extra benefit examinations.

Legend

CFU/ECTS University Formative Credit/European Credit Transfer System

SSD Disciplinary and Scientific Sector

Types of Validation/Recognition (VAL/REC)

3+2 Recognition 3 + 2

It is hereby declared that the normal duration of this course of studies is of *two years*.

The number of credits required under this University's regulations amounts to *300* CFU.

Information for this certificate is obtained from the online archives of the student services of this University.



La Responsabile della Direzione

Dott.ssa Mariuela Croatto

dott.ssa Cristina Novelli