



Official transcript of records for

PAOLO BOSCHINI

(Civic registration number 801112-3877)

Degrees/diplomas/certificates awarded:

Degree of Bachelor of Science

Date of issue: 2011-06-17

Date of completion: 2011-06-03

Computer and Systems Sciences

Admissions:

Bachelor Programme in Computer and Systems Sciences

Admission semester: H07

Courses	Credits	ECTS		Date	Note
		Grade	Grade		
NS0221 Swedish As a Foreign Language, Intermediate Level	30.0	G	*	2007-01-13	1
Grading table:		Grade	Number	Percentage	
		VG	16	17,8	
		G	74	82,2	
SKRI Studies of Composition and Text Genres	(10.5)	G	D	2006-12-18	
MUNT Oral Practice	(10.5)	VG	B	2007-01-08	
REAL Swedish Society Adn Culture	(3.0)	VG	B	2007-01-08	
GRAM Grammar	(6.0)	G	D	2007-01-13	
NS0320 Swedish As a Foreign Language, Advanced Level	30.0	VG	C	2007-06-07	1
Grading table:		Grade	Number	Percentage	
		VG	189	17,7	
		G	881	82,3	
REAL Swedish Society and Culture	(6.0)	G	D	2007-05-30	
SKFÄ Studies of Composition and Text Genres	(9.0)	VG	B	2007-06-01	
MUFÄ Oral Practice	(9.0)	VG	B	2007-06-07	
PROJ Project	(6.0)	G	D	2007-06-07	
IB102B Basic Course in Computer and Systems Sciences	30.0	B	*	2008-01-18	2
GIPA IT For Personal Work, examination	(3.0)	B	*	2007-10-12	
GIOA IT in Organisation, Examination	(3.0)	D	*	2007-10-26	
GI0B IT in Organisation, Assignments	(4.5)	G	*	2007-10-31	3
GIPB IT For Personal Work, Assignments	(4.5)	G	*	2007-10-31	3
GOPA Object-Oriented Programming,examination	(3.0)	A	*	2007-12-21	
GOPD Object-Oriented Programming,assignement 1	(1.5)	G	*	2007-12-21	3
GOPC Object-Oriented Programming,assignement 2	(3.0)	G	*	2008-01-08	3
GOSC Objektoriented Analyses and Design,Projekt	(4.5)	G	*	2008-01-17	3
Work					
GOSA Objektoriented Analyses and Design, Examination	(3.0)	B	*	2008-01-18	
IB202B Computer and Systems Sciences II	30.0	C	*	2008-06-09	2
D1MA Human- Computer Interaction,Examination	(3.0)	E	*	2008-02-20	
D1MC Human- Computer Interaction, Assignments	(4.5)	G	*	2008-02-20	3
D1LD Logic, Examination	(3.5)	B	*	2008-03-29	
D1LE Logic, Assignment	(4.0)	G	*	2008-03-29	3
D1AA Computer Architecture, Examination	(7.5)	B	*	2008-05-02	
D1DB Database Methodology, Assignment	(4.5)	G	*	2008-06-07	3
D1DA Database Methodology, Examination	(3.0)	D	*	2008-06-09	
IB302B Computer and Systems Sciences III	30.0	B	*	2009-01-17	2

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Verifiable through 2013-02-25

2012-11-27

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GISA Global information systems, individual assignments	(4.5)	B	*	2008-10-17	
GISB Global information systems, team project	(3.0)	G	*	2008-10-17	3
SlAF Systems Theory and Security, Assignment	(3.0)	G	*	2008-10-17	3
SlAE Systems Theory and Security, exam	(4.5)	A	*	2008-10-21	
SY1A Systems analysis, examination	(3.5)	B	*	2008-12-17	
SY1B Systems analysis, assignment	(4.0)	G	*	2009-01-13	3
FPR A Programming 2, Examination	(3.0)	A	*	2009-01-17	
FPR B Programming 2, Assignment	(4.5)	G	*	2009-01-17	3
IB901B Internet Programming I	7.5	A	*	2009-11-19	2
Grading table:	Grade	Number	Percentage		
	A	9	28,1		
	B	6	18,8		
	C	4	12,5		
	D	4	12,5		
	E	9	28,1		
IP1B Internet Programing I, Assignments 1	(3.0)	G	*	2009-11-19	3
IP1C Internet Programing I, Assignments 2	(3.0)	G	*	2009-11-19	3
IP1D Internet Programing I, Assignments 3	(1.5)	A	*	2009-11-19	
IB402C Computer and Systems Sciences IV	30.0	C	*	2010-03-02	2
ALD1 Algorithms and data structures, assignment I	(1.5)	G	*	2009-02-04	3
ALD2 Algorithms and data structures, assignment II	(1.5)	G	*	2009-02-25	3
ALD3 Algorithms and data structures, assignment III	(1.5)	G	*	2009-03-24	3
SÅ2A Information and Computer Security	(7.5)	D	*	2009-03-28	
PPVA Projectwork and Software Development, exam	(5.0)	A	*	2009-06-05	
PPVB Projectwork and Software Development, implementation	(5.0)	G	*	2009-06-05	3
PPVC Projectwork and Software Development, indiv task	(5.0)	A	*	2009-06-05	
ALDT Algorithms and data structures, exam	(3.0)	E	*	2010-03-02	
IB617B Bachelor thesis	15.0	B	*	2010-12-15	2
Grading table:	Grade	Number	Percentage		
	A	15	15,6		
	B	24	25,0		
	C	38	39,6		
	D	17	17,7		
	E	2	2,1		
A01B Degree Project 1	(4.5)	G	*	2010-12-15	3
A01C Degree Project 2	(4.5)	G	*	2010-12-15	3
A01E Degree Thesis	(6.0)	B	*	2010-12-15	
Project title:					
Measuring Dynamicity in Ruby					
MM1003 Introductory Course in Mathematics	7.5	E	*	2011-01-21	2
F111 Numbers	(1.5)	E	*	2010-12-29	
F112 Algebra, combinatorics and logic	(1.5)	E	*	2010-12-29	
F113 Sets and functions	(1.5)	E	*	2010-12-29	
F114 Calculus	(1.5)	E	*	2011-01-21	
F115 Specialization	(1.5)	E	*	2011-01-21	
MM2001 Mathematics I	30.0	B	*	2011-06-03	2
Grading table:	Grade	Number	Percentage		
	A	123	24,9		
	B	106	21,5		
	C	115	23,3		
	D	107	21,7		
	E	43	8,7		
M101 Basic computational skills	(1.5)	G	*	2011-02-02	3
M105 Elementary functions	(1.5)	G	*	2011-02-09	3
M102 Polynomials	(1.5)	G	*	2011-02-16	3
M106 Derivation	(1.5)	G	*	2011-03-02	3
M103 Matrices and systems of linear equations	(1.5)	G	*	2011-03-09	3

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M107	Integration	(1.5)	G	*	2011-03-16	3
M104	Problem solving in algebra	(7.5)	B	*	2011-05-03	
M108	Problem solving in mathematical analysis	(7.5)	B	*	2011-05-16	
M109	Seminar in problem solving	(3.0)	G	*	2011-05-23	3
M110	Computer-aided problem solving	(3.0)	G	*	2011-06-03	3
IB502C	Computer and Systems Sciences V	30.0	B	*	2011-06-10	2
Grading table: Grade Number Percentage						
	A	5	8,5			
	B	21	35,6			
	C	14	23,7			
	D	19	32,2			
ME1A	Scientific methods and technics, project plan	(1.5)	G	*	2009-10-16	3
ME1B	Scientific methods and technics, data collection	(3.0)	G	*	2009-10-16	3
ME1C	Scientific methods and technics, report	(3.0)	C	*	2009-10-16	
WD1B	Web design, assignments	(4.0)	G	*	2009-10-16	3
WD1A	Web design, examination	(3.5)	B	*	2009-10-17	
IOOA	Advanced Issues in Object Orientation, Home Exam	(1.5)	C	*	2009-12-11	
IOOB	Advanced Issues in Object Orientation, Group Assignment 1	(3.0)	B	*	2009-12-11	
IOOC	Advanced Issues in Object Orientation, Individ. Assignments	(1.5)	A	*	2009-12-11	
IOOD	Advanced Issues in Object Orientation, Group Assignment 2	(1.5)	G	*	2009-12-11	3
PR3A	Programming in C and C++, examination	(3.0)	B	*	2011-01-14	
PR3B	Programming in C and C++, assignment	(4.5)	G	*	2011-06-10	3
Credits obtained in unfinished courses						
		Credits	Grade	ECTS	Date	Note

IB602C	Computer and Systems Sciences VI	(15.0)				
DYPA	Dynamic Programming Languages, home exam	3.0	B	*	2010-05-24	2
DYPB	Dynamic Programming Languages, assignment 1	1.5	B	*	2010-07-07	2
DYPC	Dynamic Programming Languages, Assignment 2	1.5	A	*	2010-07-07	2
DYPD	Dynamic Programming Languages, Assignment 3	1.5	B	*	2010-07-07	2

Total sum:		277.5 credits				

The above is an excerpt from the register of student records.

Notes:

* Grade according to ECTS is not given

Grading systems:

- 1) VG Pass with distinction, G Pass
- 2) A Excellent, B Very good, C Good, D Satisfactory, E Sufficient
- 3) Pass course only, G Pass

Grading table is only available for courses with grades awarded over a period of at least 2 years

ECTS: European Credit Transfer System

ECTS grading system: A Excellent, B Very good, C Good, D Satisfactory, E Sufficient
The Credit System is Compatible with ECTS Credits.

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This transcript contains credits converted 1 July 2007.

60 credits represent a full academic year.