



Official transcript of records for

JOEL PURRA

(Civic registration number 820419-1699)

Admissions:

INFORMATION TECHNOLOGY

Admission semester: H03

Courses	Credits	Grade	ECTS Grade	Date	Note
TTIT18 Introduction to Information Technology	6.0	G	*	2003-11-05	1
TTIT07 Discrete Structures	10.5	3	*	2003-11-26	2
TTIT02 Foundation Course in Mathematics	6.0	3	*	2004-01-17	2
TTIT05 Introduction to Computer Science	7.5	G	*	2004-02-17	1
TTIT37 Digital Project Laboratory	6.0	G	*	2004-03-31	1
TTIT30 Man and Technology at the Workplace	4.5	G	*	2004-06-01	1
TTIT20 Models in Physics	9.0	3	*	2004-06-05	2
TTIT39 Electric Circuits	3.0	4	*	2004-11-02	2
TTIT71 Programming	7.0	5	*	2004-12-10	2
TTIT70 Communication and Gender	3.0	G	*	2005-01-13	1
THEN13 English	4.5	3	*	2005-01-24	2
TTIT33 Algorithms and Optimization	10.0	3	*	2005-02-15	3
TAMS02 Mathematical Statistics	4.5	3	*	2005-04-26	2
TTIT01 Programming and Modeling	10.5	3	*	2005-06-20	2
TTIT61 Concurrent Programming and Operating Systems	6.0	4	*	2005-06-22	2
TATA41 Calculus in One Variable 1	6.0	3	*	2008-03-27	2
TDDD24 Web Programming and Interactivity	4.0	G	*	2008-04-08	1
TATA42 Calculus in One Variable 2	6.0	3	*	2008-05-27	2
TDDD12 Database Technology	6.0	4	*	2008-05-29	2
TDTS02 Computer Network Infrastructure	6.0	G	*	2008-06-19	1
TDDD27 Advanced Web Programming	6.0	4	*	2008-10-01	2
TDDB84 Design Patterns	6.0	5	A	2008-10-29	3
TSIT02 Computer Security	6.0	4	*	2008-12-17	2

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TTIT52 Project	30.0	G	*	2009-01-13	1
TATA43 Calculus in Several Variables	8.0	3	*	2009-01-16	2
TATA24 Linear Algebra	8.0	3	*	2009-04-14	2
TDDD25 Distributed Systems	6.0	5	A	2009-04-17	2
TTIT62 Real Time Process Control	6.0	3	*	2009-06-12	2
TDDD09 Software Engineering Project	8.0	G	*	2009-06-18	1
TDDD05 Component Based Software	6.0	3	C	2009-08-15	2
TDDC78 Programming of Parallel Computers - Methods and Tools	6.0	4	B	2009-08-17	3
TDDD23 Design and Programming of Computer Games	6.0	5	*	2009-11-02	2
TDDD22 Interaction Design	6.0	4	*	2009-11-10	2
TDDC90 Software Security	6.0	5	A	2009-12-22	2
TDDD43 Advanced Data Models and Databases	6.0	4	B	2009-12-23	2
TTIT63 Linear Feedback Systems	10.5	3	*	2010-01-08	2

Total sum: 256.5 credits

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

Notes:

* Grade according to ECTS is not given

Grading systems:

- 1) Pass course only, G Pass
- 2) 5 Pass with distinction, 4 Pass with credit, 3 Pass
- 3) 5 Pass with distinction, VG Pass with distinction, 4 Pass with credit, 3 Pass, G Pass

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.

This transcript contains credits converted 1 July 2007.

60 credits represent a full academic year.