

Official Transcript of Records for

FREDRIK HÅKANSSON

(Civic registration number 940328-9474)

Admissions:

INFORMATION TECHNOLOGY

Admission semester: H13

300 Credits

Courses	Credits	ECTS Grade Grade Date		
TDDC75 Discrete Structures	8.0	4	*	2014-01-09
TDDD39 Perspectives on Information Technology	8.0	G	*	2014-01-15
TTIT02 Foundation Course in Mathematics	6.0	3	*	2014-04-23
TGTU43 Man and Technology at the Workplace	4.0	G	*	2014-05-21
TATA42 Calculus in One Variable 2	6.0	3	*	2014-06-02
TDTS11 Computer Networks and Internet Protocols	6.0	4	*	2014-07-02
TATA41 Calculus in One Variable 1	6.0	3	*	2014-08-26
TDDD35 System Usability Issues	6.0	4	*	2014-11-08
TDDD02 Language Engineering	4.0	3	*	2015-01-14
TDDD13 Interaction Programming	6.0	3	*	2015-01-18
TATA76 Multivariable Calculus	4.0	3	*	2015-03-16
TATA24 Linear Algebra	8.0	3	*	2015-04-07
TSEA48 Computer Hardware and Architecture	4.0	G	*	2015-05-22
TAMS36 Probability, First Course	4.0	3	*	2015-08-17
TSKS06 Linear Systems for Communication	10.0	3	*	2015-08-19
TDDC91 Data Structures and Algorithms	6.0	4	*	2015-09-11
TDDC77 Object Oriented Programming	8.0	5	*	2015-11-13
TDDD66 Mobile Networks	6.0	3	*	2015-11-26
TFYA69 Electromagnetism - Theory and Application	8.0	3	*	2015-12-18
TSRT91 Automatic Control	8.0	3	*	2016-01-12
TDDD46 Database Technology	8.0	4	*	2016-08-30
TDDC34 Technical, Economical and Societal Evaluation of IT-products	6.0	5	*	2016-11-02
TDDD04 Software Testing	6.0	3	*	2016-11-15
TDDE02 Software Entrepreurship	6.0	5	*	2016-12-16

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	Total sum:	17	70.0 c	redit	S
TDDD97 Web Programming		6.0	5	*	2017-03-16
TDDB84 Design Patterns		6.0	5	*	2017-01-16
TDDC90 Software Security		6.0	3	*	2017-01-14

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

Notes:

* Grade according to ECTS is not given

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.