



ROYAL INSTITUTE
OF TECHNOLOGY

Official transcript of records for

JONAS STENDAHL

(Civic registration number 910620-4937)

Admissions:

Degree Progr. in Computer Science and Engineering

Credits: 300 Admission semester: H11

Master's Program, Computer Science, 120 credits

Credits: 120 Admission semester: H14

Courses	Credits	Grade	Date	Note
SF1611 Introductory Course in Mathematics I	1.5	P	2011-08-26	1
SF1659 Mathematics, Basic Course	4.5	A	2011-10-03	2
SF1625 Calculus in One Variable	7.5	D	2011-12-15	2
DH1600 Communication in Engineering Sciences	7.5	A	2011-12-20	2
SF1604 Linear Algebra	7.5	C	2012-03-15	2
DD1341 Introduction to Computer Science	16.0	A	2012-05-22	2
SK1131 Physics: Waves and Particles	7.5	A	2012-05-30	2
SF1626 Calculus in Several Variable	7.5	C	2012-08-16	2
DN1241 Numerical Methods, Basic Course III	7.5	A	2012-11-28	2
DD1350 Logic for Computer Science	6.0	C	2012-12-14	2
DD1361 Programming Paradigms	7.5	A	2012-12-17	2
IS1500 Computer Organization and Components	9.0	A	2013-01-04	2
SF1901 Probability Theory and Statistics	6.0	E	2013-03-15	2
DD1368 Database Technology	6.0	B	2013-04-20	2
DD1396 Parallel and Concurrent Programming in Introduction to Computer Science	3.0	P	2013-04-24	1
DH1620 Human-Computer Interaction, Introductory Course	6.0	A	2013-05-03	2
ME1010 Organization and Knowledge-Intensive Work	6.0	C	2013-05-21	2
DD1352 Algorithms, Data Structures and Complexity	9.0	A	2013-12-20	2
SF1630 Discrete Mathematics	9.0	C	2014-01-16	2
DD1365 Software Engineering	6.0	A	2014-01-17	2

Validate the transcript at: <https://www.kth.se/student/minasidor/intyg/verifiera.jsp>

Civic registration number: 9106204937 Verification code: 41F6B48A92

Verifiable through 2015-03-23

2014-09-19

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DD2395 Computer Security	6.0	C	2014-02-07	2
DD2390 Internet Programming	6.0	A	2014-03-10	2
DH2641 Interaction Programming	6.0	B	2014-04-07	2
DD1390 Programme Integrating Course in Computer Science Engineering	6.0	A	2014-04-28	2
DD1395 In-depth Essay in Computer Science	3.0	P	2014-05-20	1
DD143X Degree Project in Computer Science, First Cycle	15.0	B	2014-06-29	2
Project title: Dr Maombi				
Project title: Gesture Keyboard using Machine Learning				

Total sum: 182.5 credits

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

Notes:

Grading systems:

- 1) P Pass, F Failed, TG Transferred Credit
- 2) A Excellent, B Very Good, C Good, D Satisfactory, E Sufficient, FX Not satisfactory, F Failed, TG Transferred Credit

60 credits represent a full academic year.