



LUND
UNIVERSITY

Official transcript of records for

MAX ÅBERG

(Civic registration number 880408-0219)

Courses	Credits	Grade	Date	Note
-----	-----	-----	-----	-----
EDA070 Computer Introduction	3.0	G	2009-09-18	1,k
0100 Computer Introduction	(3.0)	G	2009-09-18	k
EDAA05 Computers in Systems	8.0	G	2009-12-15	1
0109 Exercises and Laboratory Work	(2.0)	G	2009-10-09	
0209 Written Examination	(2.0)	G	2009-10-19	
0309 Project Work	(4.0)	G	2009-12-15	
FMAA01 Calculus in One Variable	15.0	3	2010-03-10	2
0508 Assignment 1	(0.0)	G	2009-09-04	1
0408 Computational Ability Test 1	(0.0)	G	2009-09-14	1
0708 Computational Ability Test 2	(0.0)	G	2009-10-12	1
0108 Part A1	(5.0)	G	2009-10-23	1
0608 Assignment 2	(0.0)	G	2009-11-24	1
0208 Part A2	(5.0)	G	2009-12-18	1
0308 Part A3	(5.0)	G	2010-03-10	1
ETSA01 Software Engineering Process - Methodology	5.0	4	2010-06-03	2
0110 Project	(3.0)	5	2010-06-02	
0210 Written Examination	(2.0)	3	2010-06-03	
ETS052 Computer Communication	4.5	3	2010-10-19	2,k
0204 Laboratory Work	(1.5)	G	2010-10-13	1,k
0104 Examination	(3.0)	3	2010-10-19	k
FMA430 Calculus in Several Variables	6.0	3	2010-12-14	2,k
0208 Computer Work	(0.0)	G	2010-12-01	1
0108 Calculus in Several Variables	(6.0)	3	2010-12-14	
FMAF10 Applied Mathematics - Linear Systems	5.0	3	2011-03-11	2
0109 Applied Mathematics	(5.0)	3	2011-03-11	
0209 Computer Work	(0.0)	G	2011-03-11	1
FMA420 Linear Algebra	6.0	3	2011-04-29	2,k
0103 Linear Algebra	(6.0)	3	2011-04-29	k
ETI265 Signal Processing in Multimedia	7.5	3	2011-06-01	2,k
0203 Laboratory work	(0.0)	G	2011-05-18	1,k
0103 Examination	(7.5)	3	2011-06-01	k
ETSA05 Software Engineering Process - Soft Issues	4.0	4	2011-06-10	2
0111 Seminars	(2.0)	G	2011-05-26	1
0211 Group Assignment	(2.0)	4	2011-06-10	
FRT010 Automatic Control, Basic Course	7.5	3	2011-10-20	2,k
0299 Laboratory Work 1	(0.0)	G	2011-09-12	1,k
0399 Laboratory Work 2	(0.0)	G	2011-09-30	1,k
0499 Laboratory Work 3	(0.0)	G	2011-10-12	1,k
0199 Examination	(7.5)	3	2011-10-20	k

Validate the transcript at: <http://www.lu.se/verify>

Civic registration number: 8804080219 Verification code: FE3F916EDF

Verifiable through 2015-03-21

2014-12-21

1 (3)

Official transcript of records for

8804080219 MAX ÅBERG

TEK210 Cognition	4.5	3	2011-12-06	2,k
0102 Cognition	(4.5)	3	2011-12-06	k
EIT060 Computer Security	7.5	3	2012-03-07	2,k
0211 Laboratory Work	(2.0)	G	2012-02-27	1
0311 Project	(2.0)	G	2012-02-27	1
0111 Examination	(3.5)	3	2012-03-07	
FAFF25 Physics	11.0	4	2012-04-10	2
0109 Thermodynamics	(3.0)	4	2012-01-17	
0209 Project	(3.0)	G	2012-03-09	1
0309 Photonics	(5.0)	4	2012-04-10	
ETS075 Queuing System	4.5	4	2012-05-21	2,k
0204 Laboratory Work	(1.5)	G	2012-05-15	1,k
0104 Examination	(3.0)	4	2012-05-21	k
FMN011 Numerical Analysis	6.0	3	2012-05-28	2,k
0105 Examination	(6.0)	3	2012-05-28	k
ETSF01 Software Engineering Process - Economy and Quality	4.0	5	2012-06-05	2
0210 Written Examination	(2.0)	5	2012-05-24	
0110 Project	(2.0)	G	2012-06-05	1
EDA016 Programming, First Course	7.5	5	2012-08-23	2,k
0104 Laboratory Work and Assignments	(4.5)	G	2009-12-04	1,k
0204 Examinations	(3.0)	5	2012-08-23	k
EITF05 Web Security	4.0	3	2012-10-24	2
0108 Web Security	(4.0)	3	2012-10-24	
EDAF10 Object-oriented Modeling and Discrete Structures	7.5	3	2012-11-16	2
0308 Laboratory Work	(0.0)	G	2012-10-16	1
0108 Written Examination	(5.5)	3	2012-10-25	
0208 Project	(2.0)	G	2012-11-16	1
EDAA01 Programming - Second Course	7.5	3	2012-12-20	2
0108 Compulsory Course Items	(3.0)	G	2010-03-08	1
0208 Written Examination	(4.5)	3	2012-12-20	
EIT020 Design of Digital Circuits - A Systems Approach	9.0	3	2012-12-21	2,k
0209 Laboratory Work	(4.5)	G	2010-11-23	1
0109 Examination	(4.5)	3	2012-12-21	
EDA260 Software Development in Teams - Project	6.0	G	2013-03-08	1,k
0112 Laboratory Work and Short Written Examination	(2.0)	G	2012-12-20	
0212 Project	(4.0)	G	2013-03-08	
MIOA01 Managerial Economics, Basic Course	9.0	3	2013-04-08	2
0207 Assignment	(3.0)	G	2013-03-16	1
0107 Examination	(6.0)	3	2013-04-08	
EDAF05 Algorithms, Data Structures and Complexity	5.0	3	2013-05-29	2
0209 Compulsory Course Items	(2.0)	G	2013-05-25	1
0109 Written Examination	(3.0)	3	2013-05-29	
EDAN20 Language Technology	7.5	3	2013-10-24	2
0113 Statistical Techniques for Text Analysis	(3.5)	G	2013-09-27	1
0213 Syntactic and Semantic Processing of Text	(4.0)	G	2013-10-16	1
0313 Written Examination	(0.0)	3	2013-10-24	
ETSN05 Software Development for Large Systems	7.5	4	2013-11-25	2

Validate the transcript at: <http://www.lu.se/verify>

Civic registration number: 8804080219 Verification code: FE3F916EDF

Verifiable through 2015-03-21

2014-12-21

2 (3)

Official transcript of records for

8804080219 MAX ÅBERG

0111 Exercises	(0.0)	G	2013-11-25	1
0211 Project	(6.0)	4	2013-11-25	
0311 Report	(1.5)	3	2013-11-25	
ETS170 Requirements Engineering	7.5	4	2013-12-18	2,k
0207 Project	(3.0)	4	2013-12-09	k
0107 Requirements Engineering	(4.5)	4	2013-12-18	k
EDA270 Coaching of Programming Teams	9.0	G	2014-03-07	1,k
0112 Theorypart with Assignments	(3.0)	G	2013-12-18	
0212 Project Part with In-depth Study	(6.0)	G	2014-03-07	
ETS200 Software Testing	7.5	3	2014-03-21	2,k
0304 Exercises	(0.0)	G	2014-02-28	1,k
0104 Software Testing	(4.5)	3	2014-03-14	k
0204 Project	(3.0)	G	2014-03-21	1,k
EDA216 Database Technology	7.5	4	2014-03-31	2,k
0206 Written Examination	(4.5)	4	2014-03-10	k
0106 Laboratory Work and Assignment	(3.0)	G	2014-03-31	1,k
EITN45 Information Theory	7.5	3	2014-06-03	2
0113 Information Theory	(7.5)	3	2014-06-03	
EIT070 Computer Organization	6.0	5	2014-08-27	2,k
0210 Laboratory Work	(1.5)	G	2011-02-25	1
0110 Examination	(4.5)	5	2014-08-27	
EDAF97 Engineering Training Course	15.0	G	2014-09-15	1
0110 Engineering Training Course	(15.0)	G	2014-09-15	
EDA040 Concurrent Programming	6.0	3	2014-10-25	2,k
0111 Compulsory Course Items	(3.0)	G	2014-03-25	1
0211 Written Examination in Concurrent Programming	(3.0)	3	2014-10-25	

Total sum:	245.5	credits		

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

Notes:

- k) Credits converted 1 July 2007
- b) Transferred credits, date of decision

Grading systems:

- 1) G Pass, U Fail, TG Transferred Course
- 2) 5 Five, 4 Four, 3 Three, U Fail, TG Transferred Course

60 credits represent a full academic year.