

Official Transcript of Records

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2020-04-30

Completed courses	Scope	Grade	Date	Note
NS0002 Swedish for International Students and Researchers, Course 2	7.5 hp	G	2018-11-16	1
0002 Course 2	(7.5 hp)	G	2018-11-16	1
FILOGX Logic in Computer Science and Artificial Intelligence	7.5 hp	B	2018-12-14	2
HELA Logic in Computer Science and Artificial Intelligence	(7.5 hp)	B	2018-12-14	2
MM8019 Algebraic geometry and commutative algebra	7.5 hp	A	2018-12-24	2
HELA Algebraic geometry and commutative algebra	(7.5 hp)	A	2018-12-24	2
MM7020 Mathematical Communication	7.5 hp	A	2019-01-03	2
M001 Home Assignment	(4.5 hp)	A	2019-01-03	2
M002 Project work	(3.0 hp)	A	2019-01-03	2
MM7018 Mathematics of cryptography	7.5 hp	A	2019-03-18	2
F718 Mathematics of cryptography	(7.5 hp)	A	2019-03-18	2
MM7023 Theory for computation and formal languages	7.5 hp	A	2019-05-30	2
HELA Theory for computation and formal languages	(7.5 hp)	A	2019-05-30	2
MM8035 Selected Topics in Mathematics - Mathematical Logic	7.5 hp	A	2019-11-18	2
HELA Selected Topics in Mathematics - Mathematical Logic	(7.5 hp)	A	2019-11-18	2
MM8036 Type theory	7.5 hp	A	2020-01-30	2
HELA Type theory	(7.5 hp)	A	2020-01-30	2
MM9007 Mathematics, Degree Project	30.0 hp	A	2020-04-01	2
HELA Mathematics, Degree Project	(30.0 hp)	A	2020-04-01	2

Credited education	Scope	Grade	Date	Note
Crediting based on:				
Models of set theory I at University of Bonn, Germany	9 credit points	1.3		
Credited as:				
MM7022 Logic II	7.5 hp		2018-11-16	
MM8027 Set theory and forcing	7.5 hp		2018-11-16	

60 credits (hp) represent a full academic year.

Notes

- 1 Grading scale: Pass (G)
- 2 Grading scale: Excellent (A), Very good (B), Good (C), Satisfactory (D), Sufficient (E)

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