

Official Transcript of Records

Philipp Jan Andries Stassen

19940131-4076 2020-04-23

Complete	ed courses				Scope	Grade	Date	Note
NS0002	Swedish for International Students and Researchers, Course 2				7.5 hp	G	2018-11-16	1
	Grading table:	Grade N	Number Pero	centage 100.0				
0002	Course 2				(7.5 hp)	G	2018-11-16	1
FILOGX	Logic in Computer Science and Artificial Intelligence				7.5 hp	В	2018-12-14	2
	Grading table:	Grade N A B C D E	Number Perd 7 5 5 1 0	27.8 27.8 27.8 5.6 0.0				
HELA	Logic in Computer Science and Artificial Intelligence				(7.5 hp)	В	2018-12-14	2
MM8019	Algebraic geom Grading table:	-	ommutative Number Pere 31 21 15 12 7	_	7.5 hp	Α	2018-12-24	2
HELA	Algebraic geor	ommutative	(7.5 hp)	Α	2018-12-24	2		
MM7020	Mathematical C Grading table:		Number Pero 71 11 5 0	eentage 80.7 12.5 5.7 0.0	7.5 hp	A	2019-01-03	2
M001 M002	Home Assignment Project work				(4.5 hp) (3.0 hp)	A A	2019-01-03 2019-01-03	2
MM7018	Mathematics of	phy	7.5 hp	Α	2019-03-18	2		

Complete	ed courses				Scope	Grade	Date	Note
	Grading table: Grade Number Percentage A 32 26.4				·			
		В	22	18.2				
		С	20	16.5				
		D	14	11.6				
		Е	33	27.3				
F718	Mathematics o	hy	(7.5 hp)	Α	2019-03-18	2		
MM7023	Theory for computation and formal languages				7.5 hp	Α	2019-05-30	2
HELA	Theory for com	nputation and	d formal la	nguages	(7.5 hp)	Α	2019-05-30	2
MM8035	Selected Topics Logic	atics - Ma	7.5 hp	Α	2019-11-18	2		
	Grading table:		umber Per					
		A	5	83.3				
		B C	1 0	16.7 0.0				
		D	0	0.0				
		E	0	0.0				
HELA	Selected Topic Logic	natics - Ma	(7.5 hp)	Α	2019-11-18	2		
MM8036	Type theory				7.5 hp	Α	2020-01-30	2
	Grading table:	umber Per	- F					
	3	Α	13	65.0				
		В	6	30.0				
		С	0	0.0				
		D E	0	0.0				
HELA	Type theory		1	5.0	(7.5 hp)	Α	2020-01-30	2
					` ',			
MM9007	Mathematics, D		30.0 hp	Α	2020-04-01	2		
	Grading table: Grade Number Percentage							
		A B	27 6	77.1 17.1				
		C	2	5.7				
		D	0	0.0				
		Е	0	0.0				
HELA	Mathematics, I	Degree Proje	ect		(30.0 hp)	Α	2020-04-01	2
Credited education					Scope	Grade	Date	Note
Creditin	g based on:							
Models of set theory I					9 credit points	1.3		
at Uni	versity of Bonn, G	,						
Credited	•							
MM7022	Logic II				7.5 hp		2018-11-16	
MM8027	Set theory and	forcina			7.5 hp		2018-11-16	
	500 m.501 y unio							

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)

A grading table is shown for courses where the same grading scale has been used during at least two years.

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