

T.S. van Maaren

Study Progress Overview

Student number	9825827	
Date	11 December 2024	
Degree programme	Mathematics - Full-time	Exam Date: 30-08-2024
Cohort	2021	Distinction: Pass
Study programme	WISK-2022 - Bachelor Mathematics	

European Credit

Study programme	Minimum credits to be obtained	Credits obtained
Basic Programme	180.0	210.0
Others		0.0
Total	180.0	210.0

Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained
<i>all of the parts below</i>			
1 Mandatory courses	Mandatory	67.5	67.5
2 Bachelor thesis	Mandatory	15.0	15.0
3 Verplichte Wiskunde keuze vakken		52.5	52.5
<i>all of the parts below</i>			
3.1 Modelleringsvakken: tenminste 1 uit 5	Restricted choice	7.5	7.5
3.2 Gebonden keuzevakken: tenminste 2 uit 4	Restricted choice	15.0	15.0
3.3 Keuze major	Restricted choice	0.0	30.0
4 Minor electives	Minor or electives	45.0	75.0
Total		180.0	210.0

Category requirements

Programme/Section	Category	Minimum credits to be obtained	Maximum credits to be obtained	Credits obtained
programme	3	45.0		67.5

Grades - Study programme

Component	Course		Credits	Date	Grade	Category
Mandatory courses	WISB102	Proofs in Mathematics <i>Final result</i>	7.5	09-11-2021 09-11-2021	8.5 8.5	1
		<i>weighting</i> 100				
	WISB107	Calculus and Linear Algebra 1 <i>Final result</i>	7.5	22-12-2021 22-12-2021	7.5 7.5	1
		<i>weighting</i> 100				
		<i>Final result</i>		08-11-2021	NC ^	
		<i>weighting</i> 100				
	WISB108	Calculus and Linear Algebra 2 <i>Final result</i>	7.5	31-01-2022 31-01-2022	8.5 8.5	1
		<i>weighting</i> 100				
	WISB161	Introduction probability theory and statistics <i>Final result</i>	7.5	03-02-2022 03-02-2022	8.5 8.5	1
		<i>weighting</i> 100				
	WISB114	Analysis <i>Final result</i>	7.5	11-04-2022 11-04-2022	9.0 9	1
		<i>weighting</i> 100				
	WISB152	Computer programming for Mathematics <i>Final result</i>	7.5	23-06-2022 23-06-2022	9.5 9.5	1
		<i>weighting</i> 100				
	WISB124	Introduction to Groups and Rings <i>Final result</i>	7.5	27-06-2022 27-06-2022	8.0 8	1
		<i>weighting</i> 100				
	WISB213	Introduction to analysis in several variables <i>Final result</i>	7.5	07-11-2022 07-11-2022	7.0 7	2
		<i>weighting</i> 100				
	WISB243	Introduction to topology <i>Final result</i>	7.5	02-02-2023 02-02-2023	9.5 9.5	2
		<i>weighting</i> 100				
Bachelor thesis	WISB395	Bachelor thesis Condensed sets <i>Final result</i>	15.0	21-06-2024 21-06-2024	7.5 7.5	3
		<i>weighting</i> 100				
Modelleringsvakken : tenminste 1 uit 5	WISB365	Introduction to Machine Learning <i>Final result</i>	7.5	31-01-2023 31-01-2023	6.5 6.5	3
		<i>weighting</i> 100				
Gebonden keuzevakken: tenminste 2 uit 4	WISB211	Functions and series <i>Final result</i>	7.5	30-01-2023 30-01-2023	8.0 8	2
		<i>weighting</i> 100				
	WISB231	Differential equations <i>Final result</i>	7.5	13-04-2023 13-04-2023	9.5 9.5	2
		<i>weighting</i> 100				
Keuze major	WISB141	Introduction geometry <i>Final result</i>	7.5	13-04-2022 13-04-2022	7.5 7.5	1
		<i>weighting</i> 100				
	WISB212	Analysis in several variables <i>Final result</i>	7.5	27-06-2023 27-06-2023	9.5 9.5	2
		<i>weighting</i> 100				
	WISB312	Measure and integration <i>Final result</i>	7.5	09-11-2023 09-11-2023	9.5 9.5	3
		<i>weighting</i> 100				

Component	Course		Credits	Date	Grade	Category
Minor electives	WISB315	Functional analysis <i>Final result</i>	7.5 <i>weighting</i> 100	31-01-2024 31-01-2024	10.0 10	3
	INFOIMP	Imperative programming <i>Final result</i>	7.5 <i>weighting</i> 100	11-11-2022 11-11-2022	8.9 8.9	1
	INFOFP	Functional programming <i>Final result</i>	7.5 <i>weighting</i> 100	13-11-2022 13-11-2022	8.0 8	2
	WISB251	Numerical analysis <i>Final result</i>	7.5 <i>weighting</i> 100	11-04-2023 11-04-2023	8.0 8	2
	INFODB	Databases <i>Final result</i>	7.5 <i>weighting</i> 100	20-04-2023 20-04-2023	7.0 7	2
	INFODS	Data structures <i>Final result</i>	7.5 <i>weighting</i> 100	01-07-2023 01-07-2023	10.0 10	2
	INFOGR	Graphics <i>Final result</i>	7.5 <i>weighting</i> 100	06-07-2023 06-07-2023	9.0 9	2
	WISB342	Analysis on manifolds <i>Final result</i>	7.5 <i>weighting</i> 100	07-11-2023 07-11-2023	9.0 9	3
	INFOB3CC	Concurrency <i>Final result</i>	7.5 <i>weighting</i> 100	30-01-2024 30-01-2024	7.9 7.9	3
	INFOB3TC	Languages and compilers <i>Final result</i>	7.5 <i>weighting</i> 100	01-02-2024 01-02-2024	9.1 9.1	3
	INFOAL	Algorithms <i>Final result</i>	7.5 <i>weighting</i> 100	01-05-2024 01-05-2024	8.1 8.1	3

Grades - Other

These grades do not count for this study programme

Course		Credits	Date	Grade	Category
INFOB3SEC	Security <i>Final result</i>	(7.5) <i>weighting</i> 100	08-11-2023 08-11-2023	NC NC	3
WISB341	Topology and geometry <i>Final result</i>	(7.5) <i>weighting</i> 100	29-04-2024 29-04-2024	NC NP	3
INFOB3STV	Software testing and verification <i>Final result</i>	(7.5) <i>weighting</i> 100	24-06-2024 24-06-2024	NC NC	3
INFODDM	Three dimensional modeling <i>Final result</i>	(7.5) <i>weighting</i> 100	27-06-2024 27-06-2024	NC NP	3

Credits per period

Total number of credits obtained per academic year per period

Academic year	Period 1	Period 2	Period 3	Period 4	Total	Credits outside programme	Weighted average
2021	7.5	22.5	15.0	15.0	60.0	0.0	8.38
2022	22.5	22.5	22.5	22.5	90.0	0.0	8.41
2023	15.0	22.5	7.5	15.0	60.0	0.0	8.58
Total	45.0	67.5	45.0	52.5	210.0	0.0	8.45

Check your results on this form carefully. Should you have any doubts, please contact the education department.