

ECTS-EUROPEAN CREDIT TRANSFER SYSTEM

TRANSCRIPT OF RECORDS

Universiteit Hasselt (Belgium) - Faculty of Sciences

NAME OF STUDENT: **Willio**
Date and place of birth: 06.02.2004 - Wilrijk (Belgium)

First Name: **Tuur**
Gender: Male Matriculation UHasselt: [REDACTED]

Course Unit Code (1)	Title of Course Unit	Local Grade (2)	ECTS Grade (3)	ECTS Credits (4)
1st year Bachelor of Mathematics				
1805	Numerical methods 1	16.0	B	5.00
3319	Data analysis and statistical models 1	15.0	B	5.00
3322	Mechanics	15.0	B	5.00
3323	Calculus 2	13.0	C	5.00
3725	Programming and algorithmic thinking	18.0	A	5.00
3983	Linear algebra	13.0	C	5.00
4543	Calculus 1	17.0	A	5.00
4544	Basic Concepts in Mathematics	16.0	B	5.00
4550	Computer Labs for Mathematics	17.0	A	5.00
4551	Basic Concepts for Analysis and Algebra	14.0	C	5.00
4552	Analysis 1	14.0	C	5.00
4553	Mathematics everywhere	Passed		5.00
2nd year Bachelor of Mathematics				
1605	Algebra 2	13.0	C	5.00
3190	Analysis 2	11.0	D	5.00
3238	Numerical methods 2	9.0	FX	5.00
3241	Algebra 1	13.0	C	5.00
3325	Linear Statistical Models	14.0	C	5.00
3366	Imperative Programming	16.0	B	5.00
3370	Biology of the Cell	10.0	E	5.00
3464	Differential geometry 1 Curves and surfaces	14.0	C	5.00
3985	Functional- and Fourieranalysis	11.0	D	5.00
4708	Vector calculus and differential equations	14.0	C	5.00
4709	Geometry	15.0	B	5.00
4710	Mathematical modelling	13.0	C	5.00
4712	Stochastical Processes	15.0	B	5.00
3rd year Bachelor of Mathematics				
1610	Numbertheory and cryptography	15.0	B	5.00
2180	Computational Complexity	12.0	D	6.00
3195	Dynamical systems	16.0	B	5.00
3334	Fundaments in probability theory and statistics	16.0	B	5.00
3339	End Project	17.0	A	10.00
3341	Partial differential equations	16.0	B	5.00
3343	Numerical methods 3	17.0	A	5.00
3365	Analysis 3	16.0	B	5.00
4377	Theoretical Computer Science	18.0	A	6.00
4858	Complex Analysis	16.0	B	5.00
				182,00

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Date : Diepenbeek, 10/07/2024

Signature of Head of Student Administration Office and stamp of Institution

[REDACTED]



(1) Course unit code: Refer to the ECTS information Package

(2) Local grading system:

For each subject taken marks between 0 and 20 are allocated. These assessments should be interpreted as follows:
18 - 20: excellent; 16 - 17: very good; 14 - 15: good; 12 - 13: good pass; 10 - 11: minimum pass; < 10: failure;
A.: unjustified absence; J.A.: justified absence

(3) ECTS grading scale

The conversion from local grades to ECTS grades is based on the statistical distribution of grades, using the following scale:

A: ≥ 17 B: 15-16 C: 13-14 D: 11-12 E: 10 FX: 8-9 F: < 8

(4) ECTS credits: a full-time student on "model course" is expected to take 60 credits per academic year.

Note: More information about ECTS can be found on our website (www.uhasselt.be/english).

K = exemption through mastery of previously acquired competences at another institution