

Academic Transcript

A. Martini

Date of issue: 28 November 2025

Place of birth: Merate, Italy
Date of birth: 4 August 2001
UvA student number: 15621707
Programme: Master Mathematics
Enrolment Period: 1 September 2024 - 31 January 2025
Programme: Master Physics and Astronomy (joint degree)
Enrolment Period: 1 September 2024 -

Catalogue number	Level	Course description	Credits	Examination date	Grade
53541QFT3Y	Master	Quantum Field Theory 1	3	22-10-2024	9.0
53542QFT3Y	Master	Quantum Field Theory 2	3	17-12-2024	9.5
53348DIG8Y	Master	Differential Geometry	8	09-01-2025	7.5
53341ALT8Y	Master	Algebraic Topology 1	8	16-01-2025	7.5
5354NESP3Y	Master	Non-equilibrium Statistical Physics	3	30-01-2025	9.5
53543QFT3Y	Master	Quantum Field Theory 3	3	30-01-2025	8.0
5354AQFT6Y	Master	Advanced Quantum Field Theory	6	25-03-2025	9.0
5354HYDR6Y	Master	Hydrodynamics	6	27-03-2025	8.5
5334MSIA6Y	Master	Master Seminar in Algebra, Geometry and Mathematical Physics	0	21-05-2025	NAV
53541STT6Y	Master	String Theory 1	6	26-05-2025	8.5
5354TOIP6Y	Master	Topology in Physics	6	28-05-2025	9.0
5354ACMT6Y	Master	Advanced Condensed Matter Theory	6	04-06-2025	9.0
5354QFTI3Y	Master	Quantum Field Theory in Curved Spacetime	3	23-06-2025	Pass
5354TPTP3Y	Master	Thesis Preparation Theoretical Physics	3	23-06-2025	Pass
53542STT3Y	Master	String Theory 2	3	23-06-2025	Pass

The total earned credits conform ECTS: 67

The current GPA for the Master Physics and Astronomy (joint degree) is: 8.86 (based on 48 obtained of 120 EC required)

Grading scheme

UvA Grades	UvA Letter	Grade point	UvA Descriptive grade	Grade point	UK Letter*	US Letter*
9.0 - 10.0	A+	9.5	Excellent	9.0	A+	A+
8.5 - 8.9	A	8.5				
8.3 - 8.4			Good	8.0	A	A
8.0 - 8.2	A-					
7.8 - 7.9		A-				
7.5 - 7.7	B+				Satisfactory	
7.3 - 7.4		B	7.1			
7.0 - 7.2	B-			6.8		C
6.7 - 6.9		C+	6.5			
6.5 - 6.6	Sufficient			6.0	D	C
6.4		C	6.0			
6.0 - 6.3					C	6.0
5.5 - 5.9	D	5.0	Fail	4.0		
4.6 - 5.4					F	4.0
1.0 - 4.5						

* The given conversion scheme is suggested for broad orientation purposes only. For more information on the Dutch grading culture in comparison to other cultures, please consult www.nuffic.nl.

Credit system and marking

A student's workload (both contact hours, and hours spent studying and preparing assignments) is measured in ECTS credits, whereby under Dutch law one credit represents 28 hours of work and 60 credits represents one year of full-time study.

The marking system has been the same for several decades: the scale is from 1 (very poor) to 10 (outstanding). The lowest pass mark is 6. The mark 9 is seldom awarded, and the highest pass mark 10 is extremely rare. Decimal values may be used (e.g. 7.8).

Letters instead of a mark indicate the following:

Pass = Student met all objectives

NAV = Insufficient; Student has not met all objectives