



UPPSALA  
UNIVERSITET

# Official Transcript of Records

Print date  
2021-06-22

Name	Personal identity number
Tomas André	19970616-6197

## Completed courses

Code	Name	Scope	Grade	Date	Note
1FA600	Introduction to Physics, Astronomy and Meteorology <i>Level: First cycle</i>	5.0 hp	4	2016-12-08	1
1MA187	Geometry and Calculus I <i>Level: First cycle</i>	10.0 hp	4	2016-12-16	1
1TD399	Scientific Computing KF <i>Level: First cycle</i>	5.0 hp	3	2017-01-09	1
1FA602	Mechanics KF <i>Level: First cycle</i>	15.0 hp	4	2017-05-03	1
1MS029	Mathematical Statistics KF <i>Level: First cycle</i>	5.0 hp	4	2017-05-24	1
1MA188	Geometry and Calculus II <i>Level: First cycle</i>	10.0 hp	4	2017-05-31	1
1FA601	Physics Project I <i>Level: First cycle</i>	5.0 hp	4	2017-06-26	1
1FA517	Thermodynamics <i>Level: First cycle</i>	5.0 hp	3	2017-08-21	1
1MA212	Geometry and Analysis III <i>Level: First cycle</i>	5.0 hp	3	2017-10-23	1
1MA024	Linear Algebra II <i>Level: First cycle</i>	5.0 hp	3	2017-10-26	1
1MA211	Fourier Analysis <i>Level: First cycle</i>	5.0 hp	4	2018-01-04	1
1FA603	Electromagnetism <i>Level: First cycle</i>	10.0 hp	3	2018-01-12	1
1FA318	Introduction to Nuclear Physics and Its Applications <i>Level: First cycle</i>	5.0 hp	4	2018-02-14	1
1FA121	Mathematical Methods of Physics <i>Level: First cycle</i>	5.0 hp	3	2018-03-09	1
1FA103	Mechanics III <i>Level: First cycle</i>	5.0 hp	3	2018-03-12	1
1TD433	Computer Programming I <i>Level: First cycle</i>	5.0 hp	4	2018-03-16	1

Code	Name	Scope	Grade	Date	Note
1FA521	Quantum Physics <i>Level: First cycle</i>	10.0 hp	3	2018-05-28	1
1TD722	Computer Programming II <i>Level: First cycle</i>	5.0 hp	4	2018-05-28	1
1FA604	Physics Project II <i>Level: First cycle</i>	5.0 hp	3	2018-06-15	1
1TV024	Fluid Mechanics <i>Level: First cycle</i>	5.0 hp	4	2018-06-18	1
1FA522	Waves and Optics <i>Level: First cycle</i>	5.0 hp	3	2018-08-28	1
1FA163	Analytical Mechanics <i>Level: Second cycle</i>	5.0 hp	3	2018-10-19	1
1DT038	Computer Architecture I <i>Level: First cycle</i>	5.0 hp	4	2018-11-09	1
1MA004	Algebra I <i>Level: First cycle</i>	5.0 hp	5	2019-01-07	1
1MA032	Ordinary Differential Equations I <i>Level: First cycle</i>	5.0 hp	4	2019-01-09	1
1DL301	Database Design I <i>Level: First cycle</i>	5.0 hp	4	2019-01-18	1
1FA347	Elementary Particle Physics <i>Level: Second cycle</i>	5.0 hp	3	2019-03-15	1
1MA022	Complex Analysis <i>Level: First cycle</i>	10.0 hp	3	2019-05-28	1
1FA599	Degree Project C in Physics <i>Level: First cycle</i>	15.0 hp	G	2019-06-28	2
1FA252	Electromagnetic Field Theory <i>Level: Second cycle</i>	5.0 hp	3	2019-10-29	1
1MA011	Differential Geometry <i>Level: First cycle</i>	10.0 hp	4	2019-12-17	1
1FA353	Symmetry and Group Theory in Physics <i>Level: Second cycle</i>	5.0 hp	5	2020-05-25	1
1TD395	Scientific Computing II <i>Level: First cycle</i>	5.0 hp	3	2020-05-28	1
1SV037	Quantum Field Theory <i>Level: Second cycle</i>	10.0 hp	3	2020-05-30	1
1FA352	Quantum Mechanics, Advanced Course <i>Level: Second cycle</i>	10.0 hp	4	2020-06-11	1
1FA218	Introduction to Astronomy <i>Level: First cycle</i>	5.0 hp	3	2020-07-17	1
1MA148	Applied Mathematics <i>Level: Second cycle</i>	5.0 hp	4	2020-10-21	1
1DL330	Functional Programming I <i>Level: Second cycle</i>	5.0 hp	3	2020-10-23	1
1TD389	Scientific Visualisation <i>Level: Second cycle</i>	5.0 hp	4	2020-10-29	1
1TD397	Scientific Computing III <i>Level: Second cycle</i>	5.0 hp	5	2020-11-17	1

Code	Name	Scope	Grade	Date	Note
1FA592	Quantum Information <i>Level: Second cycle</i>	5.0 hp	3	2021-01-19	1
1TD056	Applied Finite Element Methods <i>Level: Second cycle</i>	5.0 hp	4	2021-01-27	1
1FA573	Computational Physics <i>Level: Second cycle</i>	5.0 hp	5	2021-04-28	1
1TD062	High Performance Programming <i>Level: Second cycle</i>	10.0 hp	4	2021-04-29	1

## Summation

Total	included credited parts	Credited education
285.0 hp		

## Notes and information

60 credits (hp) represent a full academic year. The system is compatible with ECTS credits (the European Credit Transfer System) as one credit is equal to one ECTS credit.

- 1 Grading scale: Pass with distinction (5), Pass with credit (4), Pass (3), Fail (U)
- 2 Grading scale: Pass (G), Fail (U)

The above is an excerpt from the student registry.