

Student information

First names	Matteo
Last name	Merler
Student number	100487536
Date of birth	17 Jul 2000

Study rights leading to a degree

SCI: MASTER'S PROGRAMME IN COMPUTER, COMMUNICATION AND INFORMATION SCIENCES

Education type	Master's Degree
Valid	1 Aug 2022-30 Sep 2024
Start date	1 Aug 2022
Completed degrees	Master of Science (Technology), 30 Sep 2024
Study right status	Graduated
Degree programme	Master's Programme in Computer, Communication and Information Sciences

Degrees

Course name and code	Scope	Lang	Grade	Date
MASTER'S PROGRAMME IN COMPUTER, COMMUNICATION AND INFORMATION SCIENCES (SCI26)	123 cr		PassHons	30 Sep 2024
MACHINE LEARNING, DATA SCIENCE AND ARTIFICIAL INTELLIGENCE (SCI3044)	60 cr		5	29 Apr 2024
Grade average 5				
Machine Learning: Supervised Methods D (CS-E4710)	5 cr	en	5	12 Dec 2022
Bayesian Data Analysis D (CS-E5710)	5 cr	en	5	16 Dec 2022
Methods of Data Mining D (CS-E4650)	5 cr	en	5	14 Dec 2022
Artificial Intelligence D (CS-E4800)	5 cr	en	5	20 Apr 2023
Deep Learning D (CS-E4890)	5 cr	en	5	1 Jun 2023
Research Project in Machine Learning, Data Science and Artificial Intelligence D (CS-E4875)	10 cr	en	5	29 Apr 2024
Machine Learning: Advanced Probabilistic Methods D (CS-E4820)	5 cr	en	5	18 Apr 2023
Gaussian Processes D (CS-E4895)	5 cr	en	5	13 Apr 2023
Computer Vision D (CS-E4850)	5 cr	en	5	16 Dec 2022
Reinforcement learning D (ELEC-E8125)	5 cr	en	5	14 Dec 2022
Statistical Natural Language Processing D (ELEC-E5550)	5 cr	en	5	3 May 2023
MASTER'S THESIS (SCI.T)	30 cr		5	30 Sep 2024
Grade average 5				
Maturity Test (SCI.matr)	0 cr	en	Pass	30 Sep 2024
Master's Thesis (CS.thes)	30 cr	en	5	30 Sep 2024
ELECTIVE STUDIES (SCI.E)	33 cr		5	27 Mar 2024
Grade average 5				
Special Course in Machine Learning, Data Science and Artificial Intelligence: Seminar on NLP Research (CS-E407517)	5 cr	en	5	27 Nov 2023
Cloud Software and Systems D (CS-E4190)	5 cr	en	5	23 Dec 2022

Course name and code	Scope	Lang	Grade	Date
Complex Networks D (CS-E5740)	5 cr	en	5	24 Dec 2023
Federated Learning D (CS-E4740)	5 cr	en	5	13 Jun 2023
Nonlinear Optimization D (MS-E2122)	5 cr	en	5	30 Nov 2023
Digital Health and Human Behavior (CS-C4100)	5 cr	en	5	5 Jan 2024
Academic Communication for MSc Students (o,w) (LC-1310)	3 cr	en	5	27 Mar 2024

Study modules

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Courses

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Partially completed courses

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Grade average 5

Total course credits 123 cr

The degree includes studies completed elsewhere with a
total of 0 cr

GRADING SCALES AND DESCRIPTIONS FOR COMPLETED STUDIES

The scope of studies is measured in ECTS credits (cr). The average workload of 1 600 hours needed to complete one academic year of studies corresponds to 60 credits.

The average grade of study attainments is calculated from courses which have been graded on a scale from 0 to 5 (fail–excellent) and which the student has passed. The average grade is weighted according to the courses’ scopes in credits. The average grade of a study module is only displayed if at least half of the scope of the study module has been graded using the scale from 0 to 5.

Language of study

Finnish	0 cr
Swedish	0 cr
English	123 cr
Other	0 cr

Language of study: fi (Finnish), sv (Swedish), en (English).
The language of study is not defined for all completed studies.

Grading scale for completed studies

5 (excellent), 4 (very good), 3 (good), 2 (satisfactory), 1 (passable), 0 (fail)

Pass (Pass), Fail (Fail)

Grading scales for theses

5 (excellent), 4 (very good), 3 (good), 2 (satisfactory), 1 (passable), 0 (fail)

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