

Student information

First names Gia Huy
Last name Trinh
Student number H290290
Date of birth 5 Feb 2001

Active study rights

DEGREE EDUCATION IN SCIENCE AND ENGINEERING

Bachelor's Degree (active)

Degree programme Bachelor's Programme in Science and Engineering
Specialisation

Master's Degree

Degree programme Master's Programme in Science and Engineering
Specialisation

Studies started 1 Aug 2019
Attendance Attending (Spring semester 2021)
Valid 1 Aug 2019–31 Jul 2026
Granted by Faculty of Engineering and Natural Sciences
Education type Bachelor's and Master's Degree

Study modules

Course name and code	Scope	Lang	Grade	Date
No completed credits				

Courses

Course name and code	Scope	Lang	Grade	Date
Fourier Methods (MATH.APP.240)	5 cr	en	5	15 Dec 2020
Fourier Methods, Exam (MATH.APP.240)	0 cr	en	5	15 Dec 2020
Fourier Methods, Participation in teaching (MATH.AP-P.240)	5 cr	en	5	15 Dec 2020
Introduction to Software Engineering (COMP.SE.100)	5 cr	en	4	13 Dec 2020
Career Planning (LTT-22107)	1 cr	en	Pass	29 Nov 2020
Career Planning, Participation in teaching (LTT-22107)	1 cr	en	Pass	29 Nov 2020
Calculus, Part 1 (MATH.MA.120)	5 cr	en	5	24 Nov 2020
Programming 1: Introduction (TIE-02107)	5 cr	en	5	16 Oct 2020
Introduction to Signal Processing (COMP.SGN.100)	5 cr	en	5	15 Oct 2020
Introduction to Signal Processing, Exam (COMP.SGN.100)	5 cr	en	5	15 Oct 2020
Introduction to Signal Processing, Participation in teaching (COMP.SGN.100)	0 cr	en	5	8 Oct 2020
Matrix Analysis (MATH.APP.410)	5 cr	en	5	13 Oct 2020
Matrix Analysis, Exam (MATH.APP.410)	5 cr	en	5	13 Oct 2020
Matrix Analysis, Participation in teaching (MATH.AP-P.410)	0 cr	en	Pass	7 Oct 2020
Basics of Industrial Management (TTA-11017)	5 cr	en	4	12 Oct 2020
Basics of Industrial Management, Participation in lectures and week exams (TTA-11017)	5 cr	en	4	12 Oct 2020
Programming 2: Basics (TIE-02207)	5 cr	en	4	6 Oct 2020
Introduction to R (LUOYY027)	2 cr	en	Pass	14 Aug 2020
Introduction to R, Participation in teaching (LUOYY027)	2 cr	en	Pass	14 Aug 2020

Course name and code	Scope	Lang	Grade	Date
GIT Open (TIE-02600)	3 cr	en	Pass	30 Jul 2020
Mathematical Logic (MAT-60556)	5 cr	en	5	23 Jul 2020
Signals and Measurements (ELT-10017)	5 cr	en	4	12 Jun 2020
Digital Design (TIE-50106)	5 cr	en	2	8 Jun 2020
Introduction to Embedded Systems (TIE-05216)	5 cr	en	4	21 May 2020
Concurrency (TIE-02506)	5 cr	en	Pass	15 May 2020
Mathematics 5 (MAT-01566)	5 cr	en	5	6 May 2020
Finnish Language Stage 3 (KIE-11110)	2 cr	fi	Pass	5 May 2020
Physics 3 (FYS-1287)	5 cr	en	3	15 Apr 2020
Mathematics 2 (MAT-01266)	5 cr	en	5	13 Apr 2020
Physics 2 (FYS-1237)	5 cr	en	4	27 Mar 2020
Algebra (MAT-60056)	5 cr	en	4	25 Mar 2020
Mathematics 3 (MAT-01366)	5 cr	en	3	23 Mar 2020
Differential Equations (MAT-60156)	5 cr	en	5	27 Feb 2020
Finnish Language Stage 2 (KIE-11011)	3 cr	fi	Pass	19 Feb 2020
Chemistry for Engineers (KEB-61207)	5 cr	en	4	27 Jan 2020
Complex Analysis (MAT-60106)	5 cr	en	4	22 Jan 2020
Introduction to Academic Studies (LTT-11107)	4 cr	en	Pass	3 Jan 2020
Finnish Language Stage 1 (KIE-10110)	2 cr	fi	Pass	12 Dec 2019
Starting Finnish (KIE-10016)	3 cr	en	5	5 Dec 2019
Mathematics 1 (MAT-01166)	5 cr	en	3	3 Dec 2019
Physics 1 (FYS-1217)	5 cr	en	5	14 Oct 2019

Partially completed courses

Course name and code	Scope	Lang	Grade	Date
Computer Networking I, Participation in teaching / Laboratory work (ELT-51103)	0 cr	en	Pass	22 Dec 2020
Real-time systems, Participation in teaching (COMP.CE.460)	5 cr	en	5	2 Dec 2020
Calculus, Part 2, Lectures and exercises (MATH.MA.160)	5 cr	en	3	2 Dec 2020
Introduction to Embedded Systems, Exam (COMP.CE.100)	0 cr	fi	5	30 Nov 2020
Computer Networking I, Participation in teaching / Lectures and homework (ELT-51103)	0 cr	en	Pass	29 Nov 2020
Calculus, Part 1, Lectures and exercises in English (MATH.MA.120)	5 cr	en	4	13 Oct 2020
Grade average 4,24				
Total course credits	140 cr			
Total partially completed course credits	15 cr			
The degree includes studies completed elsewhere with a total of	0 cr			

21 January 2021

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 grade average is calculated from completed studies that have been graded on a scale of 0–5 (fail–excellent). The grade average has been weighted according to the scope of credits.

Language of study

Finnish	7 cr
Swedish	0 cr
English	133 cr

Language of study: fi (Finnish), sw (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)