

07.07.2021 17:04

Xiong Weijiang
Otakaari 18, Espoo, Finland
02150 ESPOO

Student number 875581
Date of birth 09.03.1998
Date of registration 01.08.2020

Enrolment Autumn 2020 Attending
Spring 2021 Attending

Study right granted by Aalto University School of Electrical Engineering
Student's organisation Aalto University School of Electrical Engineering
Decree Decree on University Degrees 794/2004, Degree Regulations of 2013
Degree pursued Master of Science (Technology)
Programme Master's Programme in Automation and Electrical Engineering
Major/Research field Control, Robotics and Autonomous Systems
Minor Machine Learning, Data Science and Artificial Intelligence
Validity 01.08.2020-31.07.2024

Code	Name	Cr	Grade	Date	Lang	Teacher
COURSES COMPLETED		96,00	4,86			
INTERMEDIATE STUDIES		5,00	5,00			
CS-C3240	Machine Learning D	5,00	5	14.04.2021	en	Alex Jung
BASIC STUDIES		5,00	5,00			
CS-A1153	Databases	5,00	5	11.06.2021	en	Barbara Keller, Nitin Sawhney, Sami El-Mahgary
ADVANCED STUDIES		83,00	4,88			
CS-E4075	Special Course in Machine Learning, Data Science and Artificial Intelligence D Gaussian processes - theory and applications	5,00	5	19.02.2021	en	Markus Heinonen
CS-E4580	Programming Parallel Computers D	5,00	5	30.05.2021	en	Jukka Suomela
CS-E4710	Machine Learning: Supervised Methods D	5,00	5	18.12.2020	en	Juho Rousu
CS-E4800	Artificial Intelligence D	5,00	5	15.04.2021	en	Jussi Rintanen
CS-E4820	Machine Learning: Advanced Probabilistic Methods D	5,00	5	13.04.2021	en	Pekka Marttinen
CS-E4850	Computer Vision D	5,00	5	11.12.2020	en	Juho Kannala
CS-E4890	Deep Learning D	5,00	5	19.05.2021	en	Alexander Ilin
CS-E5710	Bayesian Data Analysis D	5,00	5	18.12.2020	en	Aki Vehtari
ELEC-E0110	Academic skills in master's studies	3,00	Pass	28.04.2021	en	Jenni Tulensalo
ELEC-E8001	Embedded Real-Time Systems	5,00	4	17.05.2021	en	Quan Zhou
ELEC-E8004	Project work	10,00	5	03.06.2021	en	Lauri Palva
ELEC-E8101	Digital and Optimal Control D	5,00	5	14.01.2021	en	Themistoklis Charalambous
ELEC-E8102	Distributed and Intelligent Automation Systems D	5,00	5	07.12.2020	en	Valeriy Vyatkin

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Code	Name	Cr	Grade	Date	Lang	Teacher
ELEC-E8103	Modelling, Estimation and Dynamic Systems	5,00	5	18.12.2020	en	Quan Zhou
ELEC-E8111	Autonomous Mobile Robots D	5,00	4	27.04.2020	en	Arto Visala, Timo Oksanen
ELEC-E8740	Basics of sensor fusion D	5,00	5	11.01.2021	en	Simo Särkkä
COURSES		3,00	4,00			
LC-1310	Academic Communication for MSc Students (o,w)	3,00	4	19.04.2021	en	Riina Seppälä

7 July 2021

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The extent of studies is measured in credits (cr). The average number of hours required in one academic year of studies, 1 600 hours, corresponds to 60 credits. One credit as calculated according to the previous credit system (ocr) indicates an input of approximately 40 hours of student work.

Grading: courses are graded either on a scale of 5 (highest), 4, 3, 2, 1 or Pass / Fail. The National Language Requirement Test: Good Knowledge (G) / Satisfactory Knowledge (S). The bachelor's thesis and seminar (field of technology) is graded on a scale of 1-5 or Pass with Distinction (PwD) / Pass in accordance with the degree regulations of the school. The modules to be included in the doctoral degrees (field of technology): Pass with Distinction (PwD) / Pass.

Those courses which are graded 5, 4, 3, 2 and 1 are included in the credit-weighted average grade. Average grade has been calculated if the group includes at least two courses graded on a scale of 1-5 or the extent of the course/s graded on a scale of 1-5 is at least half of the extent of the group. If this provision is not met, average grade is not calculated. The average grades have been rounded to two decimals.

Weight 2 is indicated in brackets beside the grade. (School of Business)

As of 1 August 2018, the student's language of study attainments will be printed on the transcript of records for any course taken on or after 1 August 2018. Language codes: fi = Finnish, sv = Swedish, en = English.