



Student	Farid Olukayode Oladega	Duration of Right to Study	
Personal identity code	120300A7390	01.08.2024–31.07.2028	
Student Number	2402256	Required Credits	120 cr
Decree on University Degrees	Government decrees on University Degrees (794/2004)	Completed	78 cr
Degree	Master of Science in Technology	Average	3,89
School	School of Technology and Innovations		
Degree Programme	Master's Programme in Computing Sciences		
Major	Sustainable and Autonomous Systems		

Attendance:

Autumn Semester 2024 - Attending

Spring Semester 2025 - Attending

Studies	Credits	Assessment	Date	Assessed by	
Master of Science in Technology					
General Studies	15 cr				
ICAT2210 Introduction to Sustainable Autonomous Systems	5 cr	pass	22.11.2024	Timo Mantere	
KENG9212 Writing Academic English	5 cr	pass	19.04.2025	Giacomo Zangara	
KSUO5051A Finnish as a Foreign Language 1a: introduction	2 cr	4	09.09.2024	Mia Juthman	
KSUO5051B Finnish as a Foreign Language 1b: basic knowledge	3 cr	5	20.12.2024	Susanna Mantila	
Basic Module	10 cr				
ICAT3050 Embedded System Architecture and Design	5 cr	3	09.12.2024	Tobias Glocker	
SATE3290 Smart Solutions for Future Cities and Communities	5 cr	5	10.12.2024	Elahe Doroudchi	
Complementary and Advanced Studies	30 cr				
ICAT3220 Modern Wireless Communications and Applications	5 cr	4	03.12.2024	Mohammed Elmusrati	
ICAT3120 Machine Learning	5 cr	5	07.03.2025	Mohammed Elmusrati	
ICAT3210 Applied Machine Learning	5 cr	5	09.12.2024	Petri Välisuo	
ICAT3260 Machine Learning for Computer Vision	5 cr	5	04.02.2025	Jani Boutellier	
MATH2030 Numerical Methods	5 cr	2	31.10.2024	Hendrik Wietsma	
ISAN2050 Sustainable Smart Cities	5 cr	5	09.05.2025	Emmanuel Ndzibah	
Studies not in study plan	3 cr				
MOOC1001 Energy Transition and Sustainable Economies	3 cr	pass	22.04.2025	Tommi Lehtonen	
C-01904-521043S Internet of Things	5 cr	r1	4	30.01.2025	Lauri Loven
C-01904-521292S Fundamentals of Sensing, Tracking and Autonomy	5 cr	r2	2	24.03.2025	Kalle Timperi
C-01904-IE00AG66 Energy Harvesting Technologies	5 cr	r3	2	28.02.2025	Yang Bai
C-01904-521466S Machine Vision	5 cr	r4	4	12.03.2025	Janne Mustaniemi

Cross-institutional Studies

r1 = 30.01.2025, University of Oulu

r2 = 24.03.2025, University of Oulu

r3 = 28.02.2025, University of Oulu

r4 = 12.03.2025, University of Oulu



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Electronic signature

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Grade Definition

5 = excellent
4 = very good
3 = good
2 = satisfactory
1 = sufficient
pass = passed
PD = pass with distinction

e = excellent
eh = very good
h = good
t = satisfactory
v = sufficient
