Student, Personal Identity Code

Ijini Uthpala Lekamge Lekam Mudiyanselage, 231100A740K

OID 1.2.246.562.24.45436412214

Degree Programme, credits

Bachelor's Degree Programme in Information and Communications

Technology, 240.00 cr

Form of education Studies leading to Bachelor's degree (Full Time)

Language of InstructionEnglishCompleted142.00 crAverage grade of completed courses3.81Weighted average grade of completed courses3.85

Studies	<u>Credits</u>	<u>Grade</u>	<u>Date</u>
STUDENT WELLBEING IN STUDIES AND AT WORK			
ZZPP0520 Development as an Expert	5.00		
Modules 4: Working Life Skills	1.00	Р	6.3.2024
Reporting		Р	25.5.2023
Module 5: Career Planning and PLP discussions	1.00		
Module 1: Orientation to Studies	1.00	Р	24.5.2023
Module 2: JAMK as Study environment	1.00	Р	24.5.2023
Module 3: Study- and Work Well Being	1.00	Р	7.6.2024
LANGUAGES AND COMMUNICATION STUDIES	11.00		
ZZPC0220 English for Working Life	4.00	3	5.6.2023
ZWPC0420 Communication Skills for Working Life	3.00	3	13.6.2023
ZWPC0820 Finnish 1	4.00	4	15.5.2023
FUTURE FACTORY	15.00		
ZZPP0750 Entrepreneurship	3.00	Р	18.12.2023
ZZPP0740 JAMK InnoFlash	2.00	Р	5.12.2022
ZZPP0920 Future Factory Project	10.00	5	2.5.2024
Sustainable Development	2.00	Р	30.4.2024
Project	8.00	5	2.5.2024
BASIC ENGINEERING MATHEMATICS AND PHYSICS	15.00		
TZLM1300 Math1 Equations	3.00	4	19.12.2022
TZLM2300 Math2 Functions	3.00	3	7.3.2023
TZLM3300 Math3 Derivative and Integral	3.00	3	2.5.2023
TZLF1300 Phys1 Force and Motion	3.00	5	1.5.2023
TZLF2300 Phys2 Energy	3.00	4	7.12.2023
MATHEMATICS AND APPLYING OF NATURAL SCIENCES IN INFORMATION AND COMMUNICATION TECHNOLOGY	15.00		
TZLF8010 Physics 3 - Electromagnetism and Waves	4.00	5	23.4.2024
TZLF8020 Physics 4 - Laboratory work	2.00	4	15.12.2023
TZLM4300 Math4 Discrete Mathematics	3.00 h	11 P	23.8.2023
TZLM7020 Applied mathematics: Cryptology	3.00	Р	30.4.2024
TZLM7050 Applied mathematics: Vectors and Matrices	3.00	Р	18.12.2023
SUPPORT STUDIES	6.00		
TZMV0300 Preparatory Mathematics	3.00	Р	24.10.2022
TZMV1100 Math1 Support	1.00	Р	9.12.2022
TZMV2100 Math2 Support	1.00	Р	7.3.2023
TZMV3100 Math3 Support	1.00	Р	2.5.2023
TIC, INFORMATION TECHNOLOGY	28.00		
ZZPP0420 ICT Skills	3.00	Р	23.11.2022
TTC1010 IT Service Platforms	3.00	5	11.12.2023
TTC1020 Cyber Security	4.00	3	6.5.2024
TTC1030 Data Networks	5.00	1	3.5.2023
TTC1040 Linux Basics	5.00	5	2.12.2022

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Studies	Credits	Grade	Date
TTC1050 Data Structures and Algorithms	3.00	4	11.4.2024
TTC1060 Digital Technology and Hardware	5.00	3	15.5.2023
TIC, SOFTWARE ENGINEERING	31.00		
TTC2010 Web Technologies	4.00	3	19.12.2022
TTC2020 Databases	4.00 <i>h</i> 2	4	28.3.2022
TTC2030 Basics of Programming	5.00	4	12.12.2022
TTC2040 Introduction to IoT-systems	3.00	4	7.12.2023
TTC2050 Introduction to Data Analytics and Artificial Intelligence	3.00	4	2.4.2024
TTC2060 Basics of Scripting and Automatization	3.00	4	7.12.2023
TTC2070 Project Management and Practices	4.00	Р	28.11.2023
TTC2080 Full Stack Programming	5.00	4	13.12.2023
APPLICATION DEVELOPMENT	10.00		
TTC8420 Web User Interface Programming	5.00	4	24.4.2024
TTC8440 Object-oriented Programming	5.00	5	12.12.2023
TTC8450 Mobile Application Development	5.00	0	
TTC8460 Android Application Development	5.00	0	
BI00BB12 Improve Your English	5.00	3	26.5.2023
HBII1000 Integration into the Finnish Society	2.00	Р	30.5.2023

Recognition of Studies

h1 = Discrete Mathematics, 23.8.2023, Metropolia University of Applied Sciences

h2 = Databases, 28.3.2022, JAMK University of Applied Sciences

REGULATIONS

The studies are measured in credits (cr). A student's average study effort of 1,600 hours required for the completion of studies during one academic year corresponds to 60 credits. (Decree 1129/2014 § 3.) The Finnish credits are equivalent to the ECTS credits.

The Finnish grades are converted to ECTS grades as follows (ECTS grades in brackets): 5 (A), 4 (B), 3 (C), 2 (D), 1 (E), 0/fail (F or FX).

JAMK Universit	y of Applied	Sciences
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TRANSCRIPT OF RECORDS 3/3 20.6.2024

Student,	Personal	Identity	Code
OID			

Ijini Uthpala Lekamge Lekam Mudiyanselage, 231100A740K 1.2.246.562.24.45436412214

Electronic signature

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