

06.02.2014 18:28

Khan Md Mohsin Ali  
Jämeräntaival 5 A 144

02150 ESPOO

Student number 336790  
Date of birth 22.12.1984  
Date of registration 01.08.2012

Enrolment Autumn 2013 Attending  
Spring 2014 Attending

Study right granted by Aalto University School of Science  
Student's organisation Aalto University School of Science  
Decree Decree on University Degrees 794/2004, Degree Regulations of 2005  
Degree pursued Master of Science (Technology)  
Programme Degree Programme in Computer Science and Engineering  
Study Module Master's Programme in Foundations of Advanced Computing  
Validity 01.08.2012-31.07.2016

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Code	Name	Cr	Grade	Date	Teacher
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<b>COURSES COMPLETED</b>	<b>60,00</b>	<b>3,63</b>
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<b>COURSES</b>	<b>60,00</b>	<b>3,63</b>		
AS-0.1103 Basic Course in C Programming	6,00	3	03.06.2013	Raimo Nikkilä
Kie-98.7011 Finnish 1A	2,00	4	23.10.2012	Seija Koski
Kie-98.7012 Finnish 1B	2,00	1	09.01.2013	Seija Koski
T-110.5130 Mobile Systems Programming	5,00	4	11.06.2013	Sakari Luukkainen
T-61.3050 Machine Learning: Basic Principles	5,00	4	17.11.2013	Jaakko Peltonen
T-79.4202 Principles of Algorithmic Techniques	5,00	3	28.08.2013	Pekka Orponen
T-79.4302 Parallel and Distributed Systems	5,00	4	19.12.2012	Jori Dubrovin
T-79.4502 Cryptography and Data Security	5,00	4	20.12.2012	Kaisa Nyberg
T-79.5104 Advanced Course in Computational Logic P	5,00	4	20.12.2013	Tomi Janhunen
T-79.5105 Answer Set Programming P	5,00	4	16.12.2013	Tomi Janhunen
T-79.5205 Combinatorics P	5,00	2	20.05.2013	Eugen Czeizler
T-79.5306 Reactive Systems P	5,00	5	18.12.2013	Keijo Heljanko
T-79.5501 Cryptology P	5,00	4	22.05.2013	Kaisa Nyberg

6 February 2014

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Student number

336790

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 on a scale of pass / fail. National Language Requirement Test: good knowledge (G) / satisfactory knowledge (S). Bachelor's thesis and seminar (Technology and Architecture): pass with distinction (PwD) / pass, School of Electrical Engineering: scale 1-5. Modules to be included in the doctoral degrees (Technology and Architecture): 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 Economics)