

Degree Certificate Appendix Transcript of Records

(2/4)

Student number: Identity number: Name:

Md Mohsin Ali Khan 221284-187K 336790

COURSES COMPLETED

Teacher	
Date	dd mm www
Grade	
Credits	
Course	

Studies in major Foundations of Advanced Computing

		19.12.2012 Jori Dubrovin	20.12.2012 Kaisa Nyberg			07.05.2015 Pekka Orponen	20.12.2013 Tomi Janhunen	18.12.2013 Keijo Heljanko	22.05.2013 Kaisa Nyberg	Y A A Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0
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	5.00	2.00	2.00			5.00	2.00	5.00	5.00			
Intermediate Module in Foundations of Advanced Computing T-79.4101 Discrete Models and Search	T-79.4202 Principles of Algorithmic Techniques	T-79.4302 Parallel and Distributed Systems	T-79.4502 Cryptography and Data Security	Credits in module: 20.00 Weighted average grade: 4.00 Grade: 4	Advanced Module in Theoretical Computer Science	T-79.5103 Computational Complexity Theory P	T-79.5104 Advanced Course in Computational Logic P	T-79.5306 Reactive Systems P	T-79.5501 Cryptology P	Credits in module: 20.00	Weighted average grade: 4.00	Grade: 4

Special Module in Foundations of Advanced Computing

Total credits: 40.00 Weighted average grade: 4.00 Grade: 4

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Camilla Hollanti	Tomi Janhunen	Eugen Czeizler	Keijo Heljanko
25.10.2014	16.12.2013	19.05.2014	26.08.2014
2	4	2	5
5.00	5.00	2.00	2.00
Number theory	Answer Set Programming P	Combinatorics P	Scalable Cloud Computing P
MS-C1110	T-79.5105	T-79.5205	T-79.5308

Total credits: 20.00 Weighted average grade: 4.75 Grade: 5

Methodological principles

Reverse Engineering Nachine Learning: Bas
Reverse Engineering Malware Machine Learning: Basic Principles