UNIVERSITY OF WESTMINSTER ⌗

Transcript of credits awarded to	Semir Ali Ibrahim	Date of Birth	24/Nov/1984
Student Reference	12316807/1	HESA No.	0910833168076
Qualification	Bachelor of Science (BSc) Honours	Level of Qualification	Honours
Awarding Institution		University of Westminster	
Programme of Study		UG Electronic, Network and Computer Engineering	
Route of Study		Computer Networks and Communications	
Language of Instruction		English	

Record of Learning and Achievement

Level	Module Code	Module Title	Credits	Session/Semester	Result	Attempt	Mark
4	EBSY400	Communication and Learning Skills	15	2009/0	Passed	1	73
4	ECSC402	Programming Methodology (C++)	15	2009/1	Passed	1	75
4	ECSC406	Software Development Principles (C++)	15	2009/2	Passed	1	83
4	ECSC408	Mathematics for Computing	15	2009/0	Passed	1	75
4	EECN400	Computer Networks and Communications	15	2009/2	Passed	1	73
4	EECT400	Computer System Organisation	15	2009/1	Passed	1	88
4	EECT405	Digital Systems	15	2009/2	Passed	1	66
4	EEEL445	Electronics and Circuits	15	2009/1	Passed	1	87
5	EECN500	Network Engineering	15	2010/1	Passed	1	78
5	EECN505	Wide Area Networks	15	2010/2	Passed	1	78
5	EECN510	Network Software Engineering	15	2010/2	Passed	1	85
5	EECT500	Computer Systems Engineering	15	2010/0	Passed	1	63
5	EECT505	Microelectronics and FPGA System Design Project	15	2010/0	Passed	1	46
5	EECT515	Operating Systems	15	2010/0	Passed	1	56
5	EECT520	Event Driven and GUI Programming	15	2010/1	Passed	1	80
5	EECT525	Professional Engineering Practice	15	2010/0	Passed	1	67
6	EECN600	Enterprise Network Engineering	15	2012/1	Passed	1	77
6	EECN605	Multimedia Streaming	15	2012/2	Passed	1	68
6	EECN610	Distributed Systems and Network Software	15	2012/0	Passed	1	85
6	EECN620	Network Security Systems	15	2012/0	Passed	1	67
6	EECN625	Network Simulation	15	2012/0	Passed	1	74
6	EECT625	Industrial Management	15	2012/0	Passed	1	73
6	EECT699	Individual Project	30	2012/0	Passed	1	79

* = Credit for Prior Learning.

Credit value of modules attempted:	Level 6: 120	Level 5/6: 240	All levels: 360
Credit value of modules taken:	Level 6: 120	Level 5/6: 240	All levels: 360
Credit value of modules passed:	Level 6: 120	Level 5/6: 240	All levels: 360

Award Date   **Awarded**
12 June 2013   Bachelor of Science (BSc) Honours in Computer Networks and Communications (with sandwich) with First Class Honours

Date of issue: 17 June 2013

University of Westminster
School of Electronics and Computer Science
Cavendish Registry
115 New Cavendish Street
London W1W 6UW

PLEASE NOTE THAT THE ASSESSMENT IS A MATTER OF ACADEMIC JUDGEMENT AND NOT A SIMPLE ARITHMETICAL COMPUTATION.
TO CHECK THE AUTHENTICITY OF THIS TRANSCRIPT PLEASE VISIT WESTMINSTER.AC.UK