University of Kent

Student Transcript

Family Name	Mikey Norman Wotton	**Name of Qualification**	Bachelor of Science with Honours	
Hesa Reference Number	1411228859793	**Main Field of Study for Qualification**	Computer Science with a Year in Industry	
University Reference	14885979	**Level of Qualification**	Higher Education Level 6	
Name and Status of Awarding Institution	University of Kent	**Professional or Statutory body of accreditation**	British Computer Society	
Teaching Campus	Canterbury	**Accreditation Bodies**	https://www.kent.ac.uk/csao/student-service/accreditationbodies.html	
Main Language of Instruction	English	**Classification Guide**	www.kent.ac.uk/teaching/qa/credit-framework/creditinfo.html	
Registration Date	29.09.2014	**Completion Date**	15.06.2018	

Session Taught	Module Code	Module Title	CWork Mark (%Contribution)		Diss/Proj (%Contribution)		Exam Mark (%Contribution)		Final Mark	Credit Level	Credit Awarded	ECTS Credit
2015	CO320	Introduction to Object-Oriented Programming	96	(100%)	-		-		96P	4	15	7.50
2015	CO322	Foundations of Computing I	80	(50%)	-		81	(50%)	81P	4	15	7.50
2015	CO323	Databases and the Web	73	(50%)	-		73	(50%)	73P	4	15	7.50
2015	CO324	Computer Systems	98	(50%)	-		48	(50%)	73P	4	15	7.50
2015	CO325	Foundations of Computing II	82	(50%)	-		61	(50%)	72P	4	15	7.50
2015	CO328	Human Computer Interaction	67	(50%)	-		26	(50%)	47P	4	15	7.50
2015	CO334	People and Computing	80	(100%)	-		-		80P	4	15	7.50
2015	CO520	Further Object-Oriented Programming	71	(100%)	-		-		71P	5	15	7.50
Stage 1	Result								Distinction		120	60.00
2016	CO510	Software Engineering	65	(50%)	-		53	(50%)	60P	5	30	15.00
2016	CO518	Algorithms, Correctness and Efficiency	89	(30%)	-		65	(70%)	72P	5	15	7.50
2016	CO519	Theory of Computing	86	(50%)	-		47	(50%)	67P	5	15	7.50
2016	CO527	Operating Systems and Architecture	86	(40%)	-		65	(60%)	73P	5	15	7.50
2016	CO532	Database Systems	93	(40%)	-		78	(60%)	84P	5	15	7.50
2016	CO539	Web Development	94	(50%)	-		82	(50%)	88P	5	15	7.50
2016	CO545	Functional and Concurrent Programming	88	(50%)	-		88	(50%)	88P	5	15	7.50
Stage 2	Result								Proceed		240	120.00
2017	CO790	Sandwich Year Assessment	89	(100%)	-		-		89P	5	120	60.00
Stage S	Result								Proceed		360	180.00
2018	CO600	Project		-	78	(100%)	-		78P	6	30	15.00
2018	CO633	Computer Networks and Communications	95	(40%)	-		50	(60%)	68P	6	15	7.50
2018	CO636	Cognitive Neural Networks	93	(20%)	-		75	(80%)	79P	6	15	7.50
2018	CO641	Computer Graphics and Animation	87	(50%)	-		62	(50%)	75P	6	15	7.50
2018	CO657	Internet of Things	78	(100%)	-		-		78P	6	15	7.50
2018	CO658	Programming Language Implementation	80	(60%)	-		53	(40%)	70P	6	15	7.50
2018	CO659	Computational Creativity	77	(100%)	-		-		77P	6	15	7.50
Final	**Result**								**First Class Honours**		**480**	**240.00**