Student Record of Progress 2016/7

Student Name: HAYWARD, Benjamin

Programme: CSSNG BSc (Hons) Computer Science Year: 3/A



							Component				Overall	
	Module Code ar	nd Title	Period	Level	Credits	Attempt	1	2	3	4	Module	Status
2014/5	COM1054-N	Java Programming 2	GJ1	4	20	1	56				56	Pass
2014/5	COM1055-N	Java Programming 1	BG1	4	20	1	70				70	Pass
2014/5	COM1068-N	Algorithms And Data Structures	BJ1	4	20	1	45	50			48	Pass
2014/5	COM1073-N	Mathematics For Computing	BJ1	4	20	1	54				54	Pass
2014/5	COM1076-N	Systems Design And Databases	BJ1	4	20	1	66	72			70	Pass
2014/5	COM1085-N	Computer Systems	BJ1	4	20	1	62	65			63	Pass
2015/6	COM2053-N	Advanced Java Programming	BG1	5	20	1	64	72			68	Pass
2015/6	COM2060-N	Enterprise Project	GJ1	5	40	1	88				88	Pass
2015/6	COM2066-N	Cloud And Web Services	BG1	5	20	1	62	80			66	Pass
2015/6	COM2067-N	Information Systems Security	BJ1	5	20	1	74				74	Pass
2015/6	COM2068-N	Artificial Intelligence Programming	BJ1	5	20	1	62				62	Pass
2016/7	COM3036-N	Artificial Intelligence Applications	BF1	6	0	1	0 Defer*				0	Delayed
2016/7	COM3037-N	Advanced Database Systems	BF1	6	20	1	54				54	Pass
2016/7	COM3039-N	Embedded Systems	FJ1	6	0	1	0 Defer*	55 *			17	Delayed
2016/7	COM3041-N	Software Architecture	BF1	6	20	1	51	44			50	Pass
2016/7	COM3051-N	Computing Project	FJ1	6	0	1	0 Defer*				0	Delayed

Student Number:

14117178/1

Credits	Achieved	Exempt			
Level 4:	120.0	(0.00)			
Level 5:	120.0	(0.00)			
Level 6:	40.0	(0.00)			
Total:	280.0	(0.00)			

^{*} Mark not yet ratified by Academic Board.

Progression Information

The board of Examiners who met on the 20 June 2017 agreed on the following:

You have been awarded an extension beyond the Assessment Board for a module(s) as shown on your Record of Progress. The new submission deadline for your ICA(s) will be as previously agreed by the Programme Co-ordinator. Additionally, you may also be referred in module(s) as shown on your Record of Progress. If you have been referred in a module(s) you must access further information, including ICA Specification(s) via Blackboard: https://eat.tees.ac.uk.

Issued on: 27/Jun/2017

Results Correct at the time of issue. This document is not a transcript.