



Student-Generated Record of Assessment

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Student Name: **BENJAMIN JOHN DRING**
 Department: **Computer Science**
 Programme Title: **BSc(Hons) Computer Science with Year long work placement**
 Lang Of Instruction: **English** Registration Number: **139177549**
 Start Date: **30 September 2013** HESA Number: **1311090653825**
 Award Name: **Bachelor Of Science In Computer Science**
 Date of Award: **27 June 2017** Degree Class Awarded: **First-class honours**

Final Stage Averages:		
Part/Stage	Average	% Contribution
Part 1 Stage 1	82.50	0%
Part 2 Stage 2	77.10	32.00%
Part 3 Stage 4	75.80	68.00%
Overall Programme Average:	76.22	

Year 1 Results (2013/4)

Part 1 Stage 1

Unit Code	Name	Credits Awarded	Attempt	Mark (%) Outcome
CM10194	Computer systems architecture 1	6	1	92 Pass
	CW CM10194 Course Work	30% Wt		91 Pass
	EX CM10194 Examination	70% Wt		92 Pass
CM10196	Discrete mathematics for computation	6	1	100 Pass
	CW CM10196 Course Work	25% Wt		100 Pass
	EX CM10196 Examination	75% Wt		100 Pass
CM10227	Principles of programming 1	12	1	86 Pass
	CW CM10227 - Coursework	50% Wt		94 Pass
	EX CM10227 - Examination	50% Wt		77 Pass
CM10195	Computer systems architecture 2	6	1	74 Pass
	CW CM10195 Course Work 1	15% Wt		67 Pass
	CW CM10195 Course Work 2	15% Wt		93 Pass
	EX CM10195 Examination	70% Wt		72 Pass
CM10197	Analytical mathematics for applications	6	1	97 Pass
	CW CM10197 Course Work	25% Wt		90 Pass
	EX CM10197 Examination	75% Wt		99 Pass

Note: modules marked as AUDIT do not count towards the Final Award and any marked as EXTRA only count towards Undergraduate Diploma and Certificate awards.



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Part 1 Stage 1

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM10228	Principles of programming 2	12	1	80	Pass
	CW CM10228 Course work	50%	Wt	76	Pass
	EX CM10228 Examination	50%	Wt	83	Pass
CM10193	Systems requirements and design	12	1	65	Pass
	CW CM10193 Course Work S1	15%	Wt	66	Pass
	CW CM10193 Course Work S2	25%	Wt	71	Pass
	EX CM10193 Examination	60%	Wt	63	Pass

EXTRA Units

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM00000	<i>EXTRA UNIT Academic integrity training & test</i>	0	1		Pass
	OT Academic integrity training & test (Comp Sci)	100%	Wt		Pass

Year 2 Results (2014/5)

Part 2 Stage 2

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM20217	Foundations of computation 1	6	1	98	Pass
	CW CM20217 Coursework	25%	Wt	90	Pass
	EX CM20217 Exam	75%	Wt	100	Pass
CM20219	Fundamentals of computer graphics	6	1	80	Pass
	CW CM20219A Coursework	25%	Wt	87	Pass
	EX CM20219A Examination	75%	Wt	77	Pass
CM20218	Foundations of computation 2	6	1	90	Pass
	CW CM20218A Coursework	25%	Wt	97	Pass
	EX CM20218A Examination	75%	Wt	88	Pass
CM20220	Fundamentals of pattern analysis	6	1	81	Pass
	CW CM20220A Coursework	25%	Wt	68	Pass
	EX CM20220A Examination	75%	Wt	85	Pass
CM20214	Advanced programming principles	12	1	77	Pass
	CW CM20214 Coursework	10%	Wt	80	Pass
	CW CM20214 Coursework	10%	Wt	64	Pass

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Part 2 Stage 2

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
	CW CM20214 Coursework		20% Wt	84	Pass
	EX CM20214 Examination		60% Wt	77	Pass
CM20215	Software systems development	12	1	66	Pass
	CW CM20215 - Database		10% Wt	70	Pass
	CW CM20215 - Networking		10% Wt	58	Pass
	CW CM20215 - Integrated Project		20% Wt	64	Pass
	EX CM20215 - Examination		60% Wt	68	Pass
CM20216	Designing interactive systems	12	1	68	Pass
	CW CM20216 - Integrated Project		30% Wt	67	Pass
	CW CM20216 - Coursework		20% Wt	54	Pass
	EX CM20216 - Exam		50% Wt	75	Pass

Year 3 Results (2015/6)

Part 2 Stage 3

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM20105	Industrial placement	60	1		Pass
	PL CM20105 Industrial Placement		100% Wt		Pass

Year 4 Results (2016/7)

Part 3 Stage 4

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
CM30072	Safety-critical computer systems	6	1	68	Pass
	EX CM30072 Examination		100% Wt	68	Pass
CM30078	Networking	6	1	87	Pass
	EX CM30078 Examination		100% Wt	87	Pass
CM30225	Parallel computing	6	1	73	Pass
	CW CM30225 Course work Assignment 1		15% Wt	57	Pass
	CW CM30225 Course work Assignment 2		10% Wt	83	Pass
	EX CM30225 Examination		75% Wt	75	Pass
CM30075	Advanced computer graphics	6	1	67	Pass
	CW CM30075 Course Work		25% Wt	58	Pass

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Part 3 Stage 4

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
	EX CM30075 Examination		75% Wt	70	Pass
CM30080	Computer vision	6	1	73	Pass
	CW CM30080 Course Work		25% Wt	44	Pass
	EX CM30080 Examination		75% Wt	82	Pass
CM30229	Intelligent control and cognitive systems	6	1	74	Pass
	CW CM30229 - Weekly Quiz		10% Wt	82	Pass
	CW CM30229 First Lab Report		20% Wt	75	Pass
	CW CM30229 - Second Lab Report		15% Wt	85	Pass
	CW CM30229 - Third lab Report		15% Wt	55	Pass
	EX CM30229 - Examination		40% Wt	75	Pass
CM30082	Individual project	24	1	79	Pass
	DS CM30082 Dissertation		90% Wt	80	Pass
	OR CM30082 Oral		10% Wt	72	Pass