University of Kent

Student Transcript

Legal Name	Joel Helbling	**Name of Qualification**	Bachelor of Science with Honours
HESA Reference Number	1811228827723	**Main Field of Study for Qualification**	Computer Science
Kent ID	18882772	**Level of Qualification**	Level 6 (Bachelor Degree)
Name of Awarding Institution	University of Kent	**Professional or Statutory body of accreditation**	BCS, the Chartered Institute for IT
Teaching Campus	Canterbury	**Accreditation Bodies**	https://www.kent.ac.uk/student-records/students/accreditationbodies.html
Main Language of Instruction	English	**Classification Guide**	https://www.kent.ac.uk/teaching/qa/credit-framework/creditinfo.html
Registration Date	08.Jun.2020	**Completion Date**	

Session Taught	Module Code	Module Title	CWork Mark (% Contribution)	Diss/Proj Mark (% Contribution)	Exam Mark (% Contribution)	Final Mark	Credit Level	Credit Awarded	ECTS Credit
2019	COMP3200	Introduction to Object-Oriented Programming	88 (100%)	-	-	88	4	15	7.5
2019	COMP3220	Foundations of Computing I	71 (50%)	-	46 (50%)	59	4	15	7.5
2019	COMP3230	Databases and the Web	94 (50%)	-	83 (50%)	89	4	15	7.5
2019	COMP3240	Computer Systems	81 (50%)	-	52 (50%)	67	4	15	7.5
2019	COMP3250	Foundations of Computing II	64 (50%)	-	46 (50%)	55	4	15	7.5
2019	COMP3280	Human Computer Interaction	58 (50%)	-	46 (50%)	52	4	15	7.5
2019	COMP3340	People and Computing	88 (100%)	-	-	88	4	15	7.5
2019	COMP5200	Further Object-Oriented Programming	84 (100%)	-	-	84	5	15	7.5
UG Stage 1 Result						**Distinction**		**120**	**60**
2020	COMP5100	Software Engineering	69 (50%)	-	53 (50%)	61	5	30	15
2020	COMP5180	Algorithms, Correctness and Efficiency	63 (30%)	-	72 (70%)	70	5	15	7.5
2020	COMP5190	Theory of Computing	42 (50%)	-	52 (50%)	47	5	15	7.5
2020	COMP5270	Operating Systems and Architecture	74 (40%)	-	47 (60%)	58	5	15	7.5
2020	COMP5320	Database Systems	55 (40%)	-	50 (60%)	52	5	15	7.5
2020	COMP5390	Web Development	96 (50%)	-	86 (50%)	91	5	15	7.5
2020	COMP5450	Functional Programming	81 (50%)	-	85 (50%)	83	5	15	7.5
UG Stage 2 Result						**May Proceed to Next Stage**		**240**	**120**
2021	COMP6330	Computer Networks and Communications	77 (40%)	-	82 (60%)	80	6	15	7.5
2021	COMP6340	Computer Security and Cryptography	94 (30%)	-	73 (70%)	79	6	15	7.5
2021	COMP6370	Natural Computation	58 (40%)	-	82 (60%)	72	6	15	7.5
2021	COMP6430	Computing Law and Professional Responsibility	68 (50%)	-	70 (50%)	70	6	15	7.5
2021	COMP6500	IT Consultancy Project	-	72 (100%)	-	72	6	30	15
2021	COMP6610	Theory and Practice of Concurrency	69 (50%)	-	50 (50%)	60	6	15	7.5
2021	EENG5610	Image Analysis & Applications	81 (30%)	-	53 (70%)	60	5	15	7.5
Final Result						**First Class**		**360**	**180**

Key		Notes in Final Mark						
-	Not Applicable	Numerically Classified				Pass/Fail Classfied	Dist	Pass with Distinction
*	Adjusted mark due to module retaken		C	Pass on Condone			Merit	Pass with Merit
			F	Fail			Pass	Pass
			S	Pass on Compensation			Fail	Fail
			T	Trailing Credits				

End of transcript