

Academic Transcript

Personal Details

Student ID:	9981565
Surname:	Quespaz Sanchez
Forename(s):	Jonathan David
Date of Birth:	16 June 1996
Level:	Undergraduate

Academic Programme History

Faculty:	Faculty of Science and Engineering
School:	School of Computer Science
Programme:	BEng (Hons) Computer Systems Engineering 01 September 2016
Programme Changes:	BEng (Hons) Computer Systems Engineering
Mode of Attendance:	Full Time
Registered on Programme:	19 September 2016
End Date:	07 June 2019

Degree Awarded

Degree:	Bachelor of Engineering with Honours
Subject:	Computer Systems Engineering
Classification:	First Class
Date of Award:	25 June 2019

Undergraduate Taught Record

16/17 Year

Module Code	Module Title	Credits	Grade/Result
COMP 12111	Fundamentals of Computer Engineering	10	94
COMP 14112	Fundamentals of Artificial Intelligence	10	84
COMP 10120	First Year Team Project	20	72
COMP 16121	Object Oriented Programming with Java 1	20	96
COMP _PASS1	PASS Year 1 (Computer Science)	0	
COMP 16212	Object Oriented Programming with Java 2	10	91
COMP 11120	Mathematical Techniques for Computer Science	20	81
COMP 15111	Fundamentals of Computer Architecture	10	85
COMP 11212	Fundamentals of Computation	10	74
COMP 18112	Fundamentals of Distributed Systems	10	80

17/18 Year

Module Code	Module Title	Credits	Grade/Result
COMP - PASS2	PASS Year 2 (Computer Science)	0	
COMP 22111	Processor Microarchitecture	10	70
COMP 28112	Distributed Computing	10	78
COMP 23311	Software Engineering 1	10	82
COMP 23412	Software Engineering 2	10	88
COMP 25212	System Architecture	10	79
COMP 28512	Mobile Systems	10	82
COMP 25111	Operating Systems	10	79
COMP 22712	Microcontrollers	10	61
COMP 26120	Algorithms and Imperative Programming	20	76
COMP 23111	Fundamentals of Databases	10	90
COMP 24111	Machine Learning and Optimisation	10	86

18/19 Year

Module Code	Module Title	Credits	Grade/Result
UCIL 20032	Leadership in Action Online Unit	10	57
COMP 36111	Advanced Algorithms 1	10	54
COMP 38120	Documents, Services and Data on the Web	20	64
COMP 32211	Implementing System-on-Chip Designs	10	69
COMP 3CARS	COMP - Careers Yr 3	0	
COMP 30040	Third Year Project Laboratory	40	72
COMP 36512	Compilers	10	67
COMP 35112	Chip Multiprocessors	10	55
COMP 38411	Cryptography & Network Security	10	77

END OF TRANSCRIPT

Date Produced: 05 July 2019