

Summer 2021/22 Module Evaluations

Module Name		Module Staff	No. of students on module	% Response Rate (no. completing survey / no. of students on module)	Overall I rate this module as [overall score]	The module was interesting	The module was well organised	The structure of the module VLE page was useful	The module delivered on its learning outcomes
DAT1	Data 1: Introduction to Data Science	Simos Gerasimou	263	14.4%	3.6	3.7	3.5	3.6	3.9
EMBS	Embedded Systems Design & Implementation	Leandro Soares Indrusiak / Ian Gray	25	12.0%	4.7	4.3	5.0	4.3	4.7
ENG1	Engineering 1: Introduction to Software & Systems Engineering	Dimitris Kolovos / Nicholas Matragkas / Tommy Yuan	170	18.2%	3.8	4.1	3.7	3.6	3.9
GPIG	Group Project (Integrated Masters)	Radu Calinescu / Tommy Yuan	37	13.5%	2.6	3.4	3.4	2.6	4.0
GRAT	Computing by Graph Transformation	Detlef Plump	41	17.1%	3.4	3.6	4.0	4.6	4.1
HCI1	Human-Computer Interaction 1: Introduction to User-Centred Design	Leo Sandoval-Guzman / Katrina Attwood / Paul Cairns	239	18.8%	2.6	2.5	2.7	3.0	3.4
INT2	Intelligent Systems 2: Machine Learning & Optimisation	Patrik Huber / Alan Millard	190	15.8%	3.7	4.3	3.1	3.8	3.6
PROF	Assurance & Proof	Simon Foster / Jim Woodcock	6	83.3%	5.0	5.0	4.8	4.6	5.0
SOF2	Software 2: Object Oriented Data Structures & Algorithms	Lilian Blot / Richard Wilson	262	24.8%	4.1	4.3	4.2	4.1	4.3
SOF3	Software 3: Functional Programming with Applications	Kofi Appiah / Jeremy Jacob	194	40.7%	1.8	2.4	2.1	2.7	2.4
SYS1	Systems & Devices 1: Introduction to Computer Architectures	Mike Freeman	241	18.7%	3.7	4.4	3.8	4.1	3.8
SYS3	Systems & Devices 3: Advanced Computer Systems	Pengcheng Liu / Chris Crispin-Bailey	170	17.1%	2.7	2.9	2.9	3.3	3.2
THE2	Theory 2: Formal Languages & Automata	Steve King / Alvaro Miyazawa	262	15.6%	4.3	4.2	4.5	4.3	4.5
TLSA	Through Life Safety	Mark Nicholson / Katrina Attwood / David Pumfrey	10	10.0%	5.0	5.0	5.0	5.0	5.0
VICO	Computer Vision & Graphics	Will Smith / Claudio Guarnera	104	19.2%	3.1	3.8	3.1	3.9	3.5