

Module Name	Module Staff	No. of students on module	No. accessing survey	No. completing survey	% Completion rate (no. completing survey / no. accessing survey)	% 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	
HCI1	Human-Computer Interaction 1: Introduction to User Centred Design	Burak Merdenyan, Katrina Attwood	221	37	34	91.89	15.38%	2.9	3.1	3.0	3.5	3.9
SOF2	Software 2: Object Oriented Data Structures & Algorithms	Simon O'Keefe, Kofi Appiah	250	30	25	83.33	10.00%	3.6	3.7	3.7	3.8	3.9
SYS1	Systems & Devices 1: Introduction to Computing Systems	Mike Freeman	223	52	41	78.85	18.39%	3.1	3.8	2.5	3.4	2.2
THE2	Theory 2: Formal Languages & Automata	Alvaro Miyazawa, Steve King	250	59	48	81.36	19.20%	4.1	4.0	4.3	4.0	4.2
INT2	Intelligent Systems 2: Machine Learning & Optimisation	Alan Millard, Patrik Huber	215	32	26	81.25	12.09%	3.8	4.1	3.0	3.8	3.7
LPTC	Legal Practice, Technology & Computer Science	Colin Paterson, Dimitris Tsarapatsanis (Law)	30	23	16	69.57	53.33%	4.4	4.4	4.4	3.2	4.2
SOF3	Software 3: Functional Programming with Applications	Jeremy Jacob, Kofi Appiah	218	19	14	73.68	6.42%	3.1	3.6	3.8	3.6	3.9
SYS3	Systems & Devices 3: Advanced Computer Systems	Christopher Crispin-Bailey, Pengcheng Liu	197	21	18	85.71	9.14%	3.4	3.7	3.1	3.2	3.7
GRAT	Computing by Graph Transformation	Detlef Plump	26	3	3	100.00	11.54%	3.7	3.3	3.7	3.7	3.7
VICO H/M	Computer Vision & Graphics	Richard Wilson, Claudio Guarnera	92	22	16	72.73	17.39%	1.6	2.8	1.8	3.0	2.4
GPIG	Group Project (Integrated Masters)	Radu Calinescu, Tommy Yuan	29	2	2	100.00	6.90%	4.0	4.5	3.5	3.0	4.5
ENG1	Engineering 1: Introduction to Software & Systems Engineering	Antonio Garcia-Dominguez, Dimitris Kolovos, Konstantinos Bampis, Tommy Yuan	196	24	16	66.67	8.16%	3.2	3.8	3.1	3.5	3.8
EMBS H/M	Embedded Systems Design & Implementation	Ian Gray, Leandro Soares Indrusiak	27	0	0	0.00	0.00%	n/a	n/a	n/a	n/a	n/a
PR4M	Advanced Project: Computer Science	Rahul Rattun	7	1	1	100.00	14.29%	1.0	1.0	1.0	1.0	1.0