

Autumn 2022/23 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
CONS	Constraint Programming	Peter Nightingale	30	10.0%	5.0	5.0	4.7	5.0	5.0
CRES	Cyber Security Research Skills	Carlo Ottaviani / Yuchen Zhao	42	9.5%	4.5	4.5	4.0	4.0	4.0
CTAP	Cryptography Theory & Applications	Sia Shahandashti / Roberto Metere	47	25.5%	4.0	4.3	3.8	4.5	4.0
DAT2	Data Analysis & Management	Tarique Anwar	215	8.4%	3.7	3.6	3.5	3.8	4.1
HCI2	Human-Computer Interaction 2: User Experience	Alena Denisova / Burak Merdenyan	194	14.4%	2.9	3.2	3.7	4.0	3.7
HINT	High-Integrity Systems Engineering	Iain Bate / Clare Ingram / Rob Alexander	44	34.1%	3.9	3.9	4.1	3.8	4.2
ICRY	Introduction to Cryptography	Sia Shahandashti	33	27.3%	3.2	3.2	3.1	3.7	3.3
INT1	Intelligent Systems 1: Search & Representation	James Walker / Adrian Bors	214	12.6%	4.0	4.5	4.3	4.5	4.4
INT3	Intelligent Systems 3: Probabilistic & Deep Learning	Dimitar Kazakov / William Smith	95	8.4%	3.6	4.3	2.6	3.8	3.9
ITRA	Identity, Trust, Reputation & Their Applications	Vasili Vasilakis / Carlo Ottaviani / Roberto Metere	60	28.3%	3.4	3.5	3.2	3.6	3.4
MALF	Malware & Other Malfeasance	Vasili Vasilakis	63	7.9%	4.4	4.4	4.0	3.8	4.0
MODE	Model-Driven Engineering	Dimitris Kolovos / Antonio Garcia-Dominguez	48	35.4%	4.3	4.4	4.5	4.6	4.4
RESM	Research Methods for Interactive Technologies	Jen Beeston / David Zendle	23	52.2%	4.2	4.2	4.0	4.0	3.8
SOF1	Software 1: Foundations of Programming for Computer Science	Lilian Blot / Rahul Ruttun	253	38.7%	4.0	4.0	4.2	4.0	4.2
SYS2	Systems & Devices 2: System Software & Security	Poonam Yadav	195	29.7%	3.3	3.3	3.9	4.3	3.8
SYS4	Systems & Devices 4: Networking	Mike Freeman	164	7.9%	4.1	4.4	4.3	4.4	4.6
THE1	Theory 1: Mathematical Foundations of Computer Science	Nick Pears / Chris Crispin - Bailey	218	10.1%	3.3	2.9	3.6	3.8	4.0
THE3	Theory 3: Computability & Complexity	Detlef Plump	216	4.6%	3.8	3.1	4.5	4.4	4.3
UCDE	User Centred Design for Interactive Technologies	Jo Iacovides / Alena Denisova / Leo Sandoval Guzman / David Zendle	70	24.3%	4.1	4.4	4.1	4.1	4.0