

Acronym	Module Code	Module Title	Module Leader	No. of students on module	No. of students completed survey	% response rate	Overall I'm satisfied with this module (out of 4)	Check-In Attendance %
SOF1	COM00015C	Software 1: Foundations of Programming for Computer Science	Dawn Wood	334	144	43.1%	3.2	60.4%
THE1	COM00013C	Theory 1: Mathematical Foundations of Computer Science	Christopher Crispin-Bailey	288	112	38.9%	3.1	63.6%
HCIN	COM00018C	Introduction to Human-Computer Interaction	Jacob Rigby	288	154	53.5%	3.0	66.5%
ENG1	COM00019I	Engineering 1: Software & Systems Engineering	Kostas Barmpis	316	75	23.7%	3.0	61.1%
SYS2	COM00029I	Systems & Devices 2: Operating Systems, Security, and Networking	Andrew Pomfret	279	70	25.1%	3.2	46.4%
THE3	COM00027I	Theory 3: Computability, Complexity & Logic	Detlef Plump	314	79	25.2%	2.7	50.6%
AURO-H	COM00052H	Autonomous Robots	Pedro Ribeiro	62	21	33.9%	3.0	45.8%
AURO-M	COM00186M	Autonomous Robots	Pedro Ribeiro	12	5	41.7%	3.0	42.7%
VICO-H	COM00038H	Computer Vision & Graphics	Claudio Guarnera	44	10	22.7%	1.7	42.9%
VICO-M	COM00167M	Computer Vision & Graphics	Claudio Guarnera	17	7	41.2%	3.1	58.2%
CTAP-H	COM00048H	Cryptography Theory & Practice	Siamak Shahandashti	62	23	37.1%	3.4	56.0%
CTAP-M	COM00183M	Cryptography Theory & Practice	Siamak Shahandashti	27	11	40.7%	3.4	69.6%
HINT-H	COM00040H	High-Integrity Systems Engineering	Claire Ingram	42	10	23.8%	3.5	60.8%
HINT-M	COM00173M	High-Integrity Systems Engineering	Claire Ingram	16	4	25.0%	3.3	57.3%
HIPC-H	COM00036H	High-Performance Parallel & Distributed Systems	Steven Wright	45	10	22.2%	3.9	41.4%
HIPC-M	COM00174M	High-Performance Parallel & Distributed Systems	Steven Wright	19	6	31.6%	3.7	43.1%
NETS-H	COM00056H	Network Security	Yuchen Zhao	75	20	26.7%	2.7	48.0%
NETS-M	COM00188M	Network Security	Yuchen Zhao	30	14	46.7%	3.6	75.1%
QUAL-H	COM00058H	Qualitative Approaches to Investigating UX	Jen Beeston	25	7	28.0%	3.6	53.6%
QUAL-M	COM00181M	Qualitative Approaches to Investigating UX	Jen Beeston	15	8	53.3%	3.8	70.3%
ROCS-H	COM00066H	Research Methods in Computer Science	William Smith	11	4	36.4%	3.0	52.6%
ROCS-M	COM00180M	Research Methods in Computer Science	William Smith	74	39	52.7%	3.2	77.0%
FOAM	COM00196M	Foundations of AI & Machine Learning	Tommy Yuan	31	20	64.5%	3.5	83.0%
GODS	COM00200M	Governance of Data Science	Paul Cairns	19	10	52.6%	3.6	79.6%
IDEV	COM00179M	Interaction Design and Evaluation	Joe Cutting	10	6	60.0%	3.7	81.6%