

EXAMINATION TIMETABLE: Semester 2, Weeks 13-15, 2026

CS-Abridged version. Please refer to your online Timetable for the definitive schedule.

Module	Module name	Exam name	Location	Date	Start time	End time
COM00014C	Theory 2: Formal Languages & Automata	Theory 2 Exam (THE2) (100%)	Online (VLE-Gradescope)	19/05/2026	09:00:00	13:00:00
COM00016C	Software 2: Object Oriented Data Structures & Algorithms	Software 2 Theory Exam (SOF2) (50%)	Online (VLE-Gradescope)	20/05/2026	09:00:00	12:00:00
COM00016C	Software 2: Object Oriented Data Structures & Algorithms	Software 2 Practical Exam (SOF2) (50%)	Online (VLE-Gradescope)	22/05/2026	09:00:00	13:00:00
COM00026I	Intelligent Systems: Machine Learning & Optimisation	IMLO Exam (70%)	Online Exam (VLE Test)	19/05/2026	09:00:00	12:00:00
COM00018I	Systems & Devices 3: Advanced Computer Systems	SYS3 Exam (100%)	Online (VLE-Gradescope)	21/05/2026	09:00:00	12:00:00
COM00064H	Ethical Hacking, Analysis & Investigation	EHAC-H Lab Exam 1 (60%)	Lab exam (see email for exam room)	19/05/2026	09:00:00	11:00:00
COM00064H	Ethical Hacking, Analysis & Investigation	EHAC-H Lab Exam 2 (40%)	Lab exam (see email for exam room)	20/05/2026	13:30:00	14:00:00
COM00050H	AI Search & Logic	AIPS-H Lab Exam (100%)	Lab exam (see email for exam room)	21/05/2026	09:00:00	12:00:00
COM00042H	Quantum Computation	QUCO-H Exam (100%)	Online (VLE-Gradescope)	22/05/2026	09:00:00	13:00:00
COM00182M	Ethical Hacking, Analysis & Investigation	EHAC-M Lab Exam 1 (60%)	Lab exam (see email for exam room)	19/05/2026	09:00:00	11:00:00
COM00182M	Ethical Hacking, Analysis & Investigation	EHAC-M Lab Exam 2 (40%)	Lab exam (see email for exam room)	20/05/2026	13:30:00	14:00:00
COM00191M	AI Search & Logic	AIPS-M Lab Exam (100%)	Lab exam (see email for exam room)	21/05/2026	09:00:00	12:00:00
COM000168M	Quantum Computation	QUCO-M Exam (100%)	Online (VLE-Gradescope)	22/05/2026	09:00:00	13:00:00
COM00138M	Group Project (Integrated Masters)	GPIG Group Presentation (20%)	CSE/082-083	28/05/2026	(Please see VLE module page for your presentation time)	