UNIVERSITY *of* York

EXAMINATION TIMETABLE: Semester 1, Weeks 13-15, 2026

Module	Module Name	Exam Name	Location	Date	Start Time	End Time
COM00013C	Theory 1: Mathematical Foundations of Computer Science	Theory 1 In Hall Exam (THE1) (100%)	Please refer to your online timetable	15/01/2026	13:30:00	15:30:00
COM00015C	Software 1: Foundations of Programming for Computer Science	Software 1 Online Exam (SOF1) (100%)	Online Exam	13/01/2026	09:00:00	13:00:00
COM00018C	Introduction to Human-Computer Interaction	HCIN Online Exam (30%)	Online Exam	16/01/2026	09:00:00	11:30:00
COM00019I	Engineering 1: Software & Systems Engineering	ENG1 Presentations	CSE/270	13/01/26 - 16/01/26 (Please see VLE module page for your presentation date)	(Please see VLE module page for your presentation start time)	(Please see VLE module page for your presentation end time)
COM00027I	Theory 3: Computability, Complexity & Logic	Theory 3 Lab Exam (THE3) (30%)	Please refer to THE3 Lab exam email for your exam room	14/01/2026	13:30:00	14:30:00
COM00027I	Theory 3: Computability, Complexity & Logic	Theory 3 In Hall Exam (THE3) (70%)	Please refer to your online timetable	22/01/2026	09:00:00	11:30:00
COM00038H	Computer Vision & Graphics	VICO-H In Hall Exam (100%)	Please refer to your online timetable	15/01/2026	13:30:00	16:30:00
COM00040H	High-Integrity Systems Engineering	HINT-H Online Exam (100%)	Online Exam	13/01/2026	09:00:00	13:00:00
COM00048H	Cryptography Theory & Practice	CTAP-H In Hall Exam (100%)	Please refer to your online timetable	16/01/2026	09:00:00	12:00:00
COM00167M	Computer Vision & Graphics	VICO-M In Hall Exam (100%)	Please refer to your online timetable	15/01/2026	13:30:00	16:30:00
COM00173M	High-Integrity Systems Engineering	HINT-M Online Exam (100%)	Online Exam	13/01/2026	09:00:00	13:00:00
COM00183M	Cryptography Theory & Practice	CTAP-M In Hall Exam (100%)	Please refer to your online timetable	16/01/2026	09:00:00	12:00:00
COM00196M	Foundations of AI & Machine Learning	FOAM Lab Exam (100%)	Please refer to FOAM Lab exam email for your exam room	19/01/2026	09:00:00	12:00:00