

Marking and assessment plan

Department: Computing

Year Group	Term 1a (8 weeks)	Term 1b (7 weeks)	Term 2a (6 weeks)	Term 2b (5 weeks)	Term 3a (6 weeks)	Term 3b (7 weeks)
7	Introduction to Technology Online Assessment Test	Everyday Algorithms Algorithms Booklet	Block-Based Coding Online Assessment Test	Spreadsheet Modelling Spreadsheet	Hardware and Software Online Assessment Test	Sports Project Presentation of work
8	Introduction to Python Online Assessment Test	Networks Online Assessment Test	Binary Digits Online Assessment Test	HTML Code Web Page Creation	Artificial Intelligence Extended Writing	Vector Graphics Resources created for project
9	Coding with Sequences of Data Online Assessment Test	Advanced Spreadsheets Model	User Interface Project UI Work	Cyber Security Online Assessment Test	Databases Online Assessment Test	Vector Graphics Resources created for project
10	Topic 1: The CPU Mini-Exam	Topic 3: Data Representation Mini-Exam	Coding Assessment	Topic 6: Threats to Computer Systems and Networks Mini-Exam	Topic 7: Operating Systems and Utility Software Mini-Exam	Topic 8: Ethical, Legal, Cultural and Environmental Impacts of Digital Technology Mini-Exam
			Topic 5: Protocols and Layers Mini-Exam			
	Topic 2: Primary and Secondary Storage Mini-Exam	Topic 4: Networks Mini-Exam	Coding Assessment	Coding Assessment	Year 10 Exams	Coding Assessment
11	Topic 9: Algorithms Mini-Exam	Year 11 Mocks	Topic 13: Creating Robust Programs Mini-Exam	Topic 15: Programming Languages and		

				Integrated Development Environments Mini-Exam			
	Topic 10: Programming Fundamentals Mini-Exam	Topic 11: Data Types and Additional Programming Techniques Mini-Exam		Topic 14: Boolean Logic Mini-Exam			Year 11 Core Mocks
		Topic 12: Searching and Sorting Algorithms Mini-Exam					