Computer Science GCSE 2026-7

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
10	Computational Thinking and Algorithms Programming Fundamentals	Producing Robust Programs (Theory) Boolean Logic Programming Languages and IDEs Programming Project	Boolean Logic Programming Languages and IDEs Systems Architecture	Memory, Storage and Data Representation	Computer Networks, Connections and Protocols	Network Security Systems Software Mock Paper 2
Programming with Python runs throughout each term for both Year Groups						
11	Ethical, Legal, Cultural and Environmental Impact	Revision Mock Paper 1 Programming Project	Revision Mock Paper 2	Revision	Revision	