Computer Science Curriculum

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
7	E- Safety	Sequencing	Hardware & Software	Binary & Hexadecimal	How the Internet Works	Group Project
8	Digital Safety	Compression & Encryption	Computer Networks	Python Programming		Binary Addition & Hexadecimal
9	Systems Architecture	Storage and Memory	Networks	Data Manipulation	Python Programming & SQL	
OCR GCSE COMPUTER SCIENCE						
10	Systems Architecture	Memory & Storage	Wired & Wireless Networks / Protocols and Layers	Systems Security / Systems Software	Ethical Impacts of CS	Python Programming
11	Algorithms	Programming Techniques	Robust Programs & Computational Logic	Translators and Facilities of language	Data Representation	Revision