Long Term Plan 2023-24



Subject: Computer Science

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 10 Year 11	Systems architecture ,memory and storage, computer networks connections and protocols Algorithms, producing robust programs, programming fundamentals		Network security, systems software, ethical and legal impact. Boolean logic, programming languages and IDE Exam revision End of Key Stage 4		Mock preparation and exam Summer examination	Year review and component 2 programming project
Year 12 Year 13						
			End of Key St	age 5		