

**Year 10 Computer Science Curriculum Map 2021-2022**

Month	September					October				November					Dec		January				February				March				April		May					June				July		
Week	30th	6th	13th	20th	27th	4th	11th	18th	1st	8th	15th	22nd	29th	6th	13th	3rd	10th	17th	24th	31st	7th	15th	22nd	7th	14th	21st	28th	4th	25th	2nd	9th	16th	23rd	6th	13th	20th	27th	4th	11th	18th		
Term	1					2					3					4					5					6																
Topic	Boolean Logic, Binary Units, Data Storage - Numbers, Algorithms					Programming Fundamentals, Data Types, Practical Programming Skills					Additional Programming Techniques, Practical Programming Skills					Data Storage - Characters/Images/Sound, Compression, CPU Architecture, CPU Performance					Embedded Systems, Primary & Secondary Storage, Networks & Topologies (Lessons 1-6)					Networks and Topologies (Lessons 7 and 8), Wired and Wireless Networks/Protocols/Layers, Revision and Exam Prep																
Assessment	1 hour exam paper on topics covered					Practical Programming Skills					Practical Programming Skills					1 hour exam paper on topics covered					1 hour exam paper on topics covered					End of Year Exam																