

Year: 1 3	Subject: Computer Science (H446)							Indicates a key assessment 🔴	
Half Term 1 (4 th Sept – 20 th October) 7 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 Trial 🔴	Wk6 Trial	Wk7		
	Programming project - Design Programming project - Development			Unit 2 revision and exam practise			Programming project - Development	October Half Term Holiday	
Half Term 2 (30 st October – 22 nd December) 8 weeks	Wk8 LC1	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14 ICA	Wk15	
	Programming project – Development - Two l					essons per week Holiday			
	1.1 revision	1.2 revision	1.3 revision	1.4 revision	1.5 revision	2.1 revision	2.2 revision	2.3 revision	
Half Term 3 (8 th January – 9 th February) 5 weeks	Wk16 LC2	Wk17	Wk18 <mark>PE</mark>	Wk19	Wk20				
	Programming project – Evaluation – Two lessons per week					February Half Term Holiday			
	Exam revision and practise – Two lessons per week								
Half Term 4 (19 th February – 29 th March) 6 weeks	Wk21 Trial 🛑	Wk22 Trial	Wk23	Wk24	Wk25	Wk26		What does this year contribute towards?	
	Unit 1 & 2 revision and exam practise		Programming project completion		Programming project submission	1.3 revision 1.1 revision	Easter Holiday	 Students complete the course content for the two exams and create a practical project this year. How does this year deliver the curriculum intent? 	
Half Term 5 (15 th April – 24 th May) 6 weeks	Wk27 LC3	Wk28	Wk29	Wk30	Wk31 Exams	Wk32 <mark>Exams</mark>		 It is all about computational thinking which enhances their problem-solving 	
	1.4 revision	2.1 revision	2.3 revision	Unit 1 & 2 exam pr		ractico	May Half Term	logical reasoning and mathematical skills whilst also developing their understanding of a programming language.	
	1.2 revision	1.5 revision	2.2 revision			actise	Holiday		
Half Term 6 (3 rd June – 19 th July) 7 weeks	Wk33 <mark>Exams</mark>	Wk34 <mark>Exams</mark>	Wk35 <mark>Exams</mark>	Wk36	Wk37	Wk38	Wk39		
	Unit 1 & 2 exam practise	PAPER 1 MON 10 TH JUNE PM	РАРЕК 2 TUE 18 ^{тн} JUNE PM	Course complete				Summer Holiday	