		GCS Co	re Curriculum	Мар:	Y7 2023-2024						
	Autumn 1	Autumn 2	Spring 1	Spring 1		Spring 2		Summer 1		Summer 2	
Maths Algebraic Thinking		Place value & proportion	Applications of nu	Applications of number		Directed number		Lines and Angles		ning with number	
					Fractional Thinking		Proportional Reasoning		1		
English	London - Writing Focus	'Beowulf' - Literature	Viewpoint - Writing Focus		Opening chapters from Boy by Roald Dahl -		Short Stories and Introduction to		Introduction to Shakespeare and Poetry -		
<u> </u>	(description)	Focus									
	'Beowulf' - Literature					Literature Focus		Shakespeare – Literature, Writing and Oracy Focus		Literature, Writing and Oracy Focus	
	Focus										
Science	Cells and Reproduction	Particles and Solutions	Digestion and	Digestion and Respiration		Forces		Acids and Alkalis		Revision skills: variables, graphs	
	Reorganisation of groups	Energy, Heat and	Respiration								
	by ability	Transfer									
History	Why was the Roman Why did William Ho		ow was the power of	w was the power of Why wa		as the Mali Empire Wha		at challenges did Elizabeth I fa		Who were the	
	Empire successful?		e king challenged in	king challenged in successf medieval period?		ful? Quee				Aztecs?	
	1	Hastings? th	e medieval period?								
Geography	How can we use maps to Does Gladesmore have a			How can the Borneo		Why are volcanoes a risk		How can Cape Town		How diverse is Africa?	
	investigate a place?	microclimate?		Rainforest be sustainably		to life?		improve its management		1	
			managed?				of water?				
Religious	How did the world begin?	Judaism	Islam		Is God Green?		Hinduism		Poverty		
Studies											
Computing	Digital Literacy	Introduction to	What is Data?		Scratch (Block Programmin		ng) Small Basic		(Text Programming)		
1 0	,	Computers								0 0,	
French	Introduction to French	Myself and Family	My Free Time		My Family Life		EoY Revision		My City		
Spanish	My Life	My Free Time	My School		Myself and Family		EoY Revision		My City		
Art	REACH Values	REACH Values	REACH Values			Pop Portraits		Pop Portraits		Pop Portraits	
	Kidrobot	Takashi Murakami	Jermaine Rogers			Roy Lichtenstein		Yayoi Kusama		Jason Freeney	
Music	Singing skills/ Elements	Introduction to	Xylophones and west		Introduction to Music		Soul Music/		Music and advertising-		
	of music	keyboards:	African drumming	African drumming		Technology Form and structure		Keyboard skills 2: Lean on me		Composing to a brief	
		Ode to joy									
			D 1 126		Layers and texture				- 1		
Drama	Anansi the spider and	Pantomime	Darkwood Manor		Romeo and Juliet		Greek Theatre / Medea		Coraline		
- I		S REACH values								136' 1	
Design and Technology*	Food: Food Safety; Equipment and washing routines; Fruits and Vegetables; Healthy Eating, Food Provenance, Food Waste & Seasonality; Vitamins and Minerals;										
	Healthy Salad Meal; Careers in Food and Nutrition										
Danding	Design and Technology: Health and Safety; Design Skills/Technical Drawing; Twizzle Stick, Toy CarIntroduction toUsing the Fab 4 Reading Strategies (Predict; Clarify; Question; Summarise)										
Reading	Accelerated Reader	Using the Fab 4 Reading	Strategies (Predict; C	rategies (Fredict; Clarity, Question, Summarise)							
PE- Boys**	Rugby	Basketball	Football	Football		Netball 2		Athletics		Softball	
	Problem Solving and	Table Tennis		Handball / Table Tennis		Table tennis		Volleyball		Volleyball	
	Dance	Health Related Fitness	Health Related Fi		Handball		Voncyban		Voney	Dan	
PE- Girls**	Trampolining	Health Related Fitness		Football Net/Wall games		Basketball Gymnastics Problem Solving		Athletics		nall	
	Netball	Trampolining								Handball Rounders	
	Health Related Fitness	Rugby	Tict/ Wan games								
	Personal safety	Being healthy	Bullying & conflic	+	8		What is democracy?		Skills for work		
Citizenship	r ersonar safety	being nearmy	resolution	L	riearmy relationship	15	what is demo	octacy!	SKIIIS	IOI WOLK	
Citizensinp			resolution								

^{*}Design and Technology is taught as a carousel on termly rotation of Food Technology and Design & Technology (DT1, DT2)

^{**}Students are divided into groups, each group will study all the disciplines but in a slightly different order.