Year A – Autumn Term 1 st Half		The Mayans	
HISTORY		COMPUTING	
Pupils should be taught about:	Pupils should be taught about:		Year 6
a non-European society that provides contrasts with British history –			
one study chosen from: early Is	slamic civilization, including a study of	Unit 5.1	Unit 6.1
Baghdad c. AD 900; <i>Mayan civilization c. AD 900</i> ; Benin (West		Coding	Coding
Africa) c. AD 900-1300.		<mark>(6 weeks)</mark>	<mark>(6 weeks)</mark>
Children will learn how to –			
 Construct and sequence the page 		Unit 5.2	Unit 6.2
chronologically secure knowled	_	Online	Online
·	ange & development and cause &	Safety (2 weeks)	Safety
effect	effect		<mark>(2 weeks)</mark>
 Understand how the past is constructed from a range of sources 			
Plan and carry out an enquiry and use sources as evidence			
SCIENCE		DT	
<u>Year 5 –</u> Earth and Space - Out of	<u>Year 6 –</u> Animals including Humans-	Food – celebrating culture and seasonality	
this world	Healthy Bodies		
	E	ART	
<u>Year 5 –</u> Invasion – Football	<u>Year 6 –</u> Invasion – Football	<u>Technique -</u> Collage	Artist – The Mayans
Swimming	Health Related Fitness		
	JSIC	PSHE	
<u>Year 5 –</u> Our Community	<u>Year 6 –</u> World Unite (Step Dance	Being Me in My World	
(Performance)	Performance)		
RE		FRENCH	
Year 5 – What does it mean if God is	Year 6 – Why do some people	<u>Year 5 –</u> Ma famille	<u>Year 6 –</u> Les portraits
holy and loving?	believe in God and some not?		
OUR VALUES			
CHRISTIAN VALUE			/ PB
Норе		Year 5 –	Year 6 –
BRITISH VALUE		SELF-BELIEF, EMPATHY, CURIOSITY	INTEGRITY, RESOURCEFULNESS
Individual Liberty			

Year A – Autumn Term 2 nd Half		The Mayans		
HISTORY		COMPUTING		
Pupils should be taught about:	Pupils should be taught about:		<u>Year 6 –</u>	
	rovides contrasts with British history –			
one study chosen from: early Islamic civilization, including a study of		Unit 5.3	Unit 6.7	
Baghdad c. AD 900; <i>Mayan civilization c. AD 900</i> ; Benin (West		Spreadsheets	Quizzing	
Africa) c. AD 900-1300.		<mark>(6 weeks)</mark>	<mark>(6 weeks)</mark>	
Children will learn how to –				
Construct and sequence the parallel and				
chronologically secure knowled				
effect	ange & development and cause &			
Understand how the past is constructed from a range of sources Only and common the past is constructed from a range of sources.				
Plan and carry out an enquiry and use sources as evidence SCIENCE		DT		
Year 5 – Forces – Let's get Moving			Food – celebrating culture and seasonality	
rear section and s	2 control of a fine frame of	1 ood Celebrating culture and seasonancy		
P	PE	ART		
<u>Year 5 –</u> Invasion – Netball	<u>Year 6 –</u> Invasion – Netball	<u>Technique -</u> Collage	Artist – The Mayans	
Swimming	Dance – Carnival			
	JSIC	PSHE		
<u>Year 5 –</u> Solar System (Listening)	<u>Year 6 –</u> Journeys (Song Cycle	Celebrating Difference		
	Performance)			
RE		FRENCH		
<u>Year 5 –</u> What does it mean for	Year 6 – Creation and Science –	<u>Year 5 –</u> Dans ma maison	Year 6 – Les cadeaux	
Muslims to follow God?	conflicting or complementary?	MALLIEC		
OUR VALUES CHRISTIAN VALUE MY PB			/ DD	
CHRISTIAN VALUE		Year 5 –	Year 6 –	
Hope		Year 5 - SELF-BELIEF, EMPATHY, CURIOSITY	INTEGRITY, RESOURCEFULNESS	
BRITISH VALUE		SEE BELLI, LIVII ATTIT, COMOSITI	INTEGRITI, RESCORCEI GENESS	
Individual Liberty				

Year A – Spring Term 1st Half		UK extending to The World (Incl fieldwork & fair trade)	
GEOGRAPHY		COMPUTING	
Pupils should be taught about:	·		<u>Year 6 –</u>
 name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics etc 		Unit 5.5	Unit 6.3
identify the position and significance of latitude, longitude etc		Game Creator	Spreadsheets
human geography, including: types of settlement and land use etc		(5 weeks)	(5 weeks)
Children will learn about –			
The UK & local area and the We	orld & continents (and key features)		
 Describe and understand physi 	cal and human themes (incl fair trade)		
 Understanding places and conr 	nections		
 Map/atlas work and fieldwork/ 	'investigations (observe and measure)		
SCIENCE		DT	
<u>Year 5 – Materials – Material World</u>	Year 6 – Light	Electrical systems – monitoring and control	
P	E	ART	
<u>Year 5 –</u> Invasion – Dodgeball	<u>Year 6 –</u> Invasion – Tag Rugby	<u>Technique –</u> Drawing/painting	<u>Artist –</u> Karla Gerald
OAA- Orienteering	Invasion – Dodgeball		
MU	ISIC	PSHE	
<u>Year 5 –</u> Life Cycles (Structure)	<u>Year 6 –</u> Growth (Street Dance Performance)	Dream and Goals	
RE		FRENCH	
Year 5 – Was Jesus the Messiah?	<u>Year 6 –</u> How can following God bring justice and freedom?	<u>Year 5 –</u> Cher Zoo	Year 6 – Le carnaval des animaux
OUR VALUES			
CHRISTIAN VALUE		MY PB	
Community / Perseverance		<u>Year 5 – </u>	<u>Year 6 – </u>
BRITISH VALUE		HONESTY, GRATITUDE,	COOPERATION
Mutual Respect		IMAGINATION	

Year A – Spring Term 2 nd Half		UK extending to The World (Incl fieldwork & fair trade)	
GEOGRAPHY		COMPUTING	
Pupils should be taught about: • name and locate counties and cities of the United Kingdom, geographical		<u>Year 5 –</u>	<u>Year 6 –</u>
 regions and their identifying human and physical characteristics etc identify the position and significance of latitude, longitude etc human geography, including: types of settlement and land use etc 		Unit 5.4 Databases (4 weeks)	Unit 6.4 Blogging <mark>(4 weeks)</mark>
 Children will learn about – The UK & local area and the World & continents (and key features) Describe and understand physical and human themes (incl fair trade) Understanding places and connections Map/atlas work and fieldwork/investigations (observe and measure) 			
SCIENCE		DT	
<u>Year 5 – Life Cycles – Circle of Life</u>	<u>Year 6 – Living Things – Classifying</u> Living Things	Electrical systems – monitoring and control	
•	E	ART	
<u>Year 5 –</u> Dance- Greeks Gymnastics- Counter Balance & counter tension	Year 6 – OAA - Orienteering Gymnastics- Matching and Mirroring	<u>Technique</u> Drawing/painting	<u>Artist –</u> Karla Gerald
ML	ISIC	PSHE	
<u>Year 5 –</u> Keeping Healthy (Beat)	<u>Year 6 –</u> Roots (Mini Musical Performance)	Healthy Me	
RE		FRENCH	
<u>Year 5 –</u> What did Jesus do to save human beings?	<u>Year 6 –</u> What difference does the resurrection make for Christians?	<u>Year 5 –</u> Le petit déjeuner	<u>Year 6 –</u> Au café
OUR VALUES			
CHRISTIAN VALUE		MY PB	
Community / Perseverance		<u>Year 5 –</u>	<u>Year 6 – </u>
BRITISH VALUE Mutual Respect		HONESTY, GRATITUDE, IMAGINATION	COOPERATION

Year A – Summer Term 1 st Half		UK extending to The World (Incl fieldwork & fair trade)		
HISTORY		COMPUTING		
Pupils should be taught about: • name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics etc • identify the position and significance of latitude, longitude etc • human geography, including: types of settlement and land use etc Children will learn about — • The UK & local area and the World & continents (and key features) • Describe and understand physical and human themes (incl fair trade) • Understanding places and connections		Year 5 – Unit 5.6 3D Modelling (4 weeks)	Year 6 – Unit 6.5 Text Adventures (5 weeks)	
Map/atlas work and fieldwork/investigations (observe and measure)				
SCIENCE		DT		
<u>Year 5 – Animals including Humans-</u> Growing up and growing old	<u>Year 6 –</u> N/A	Textiles – using CAD in textiles & combining different fabric shapes		
P	E	ART		
<u>Year 5 –</u> Athletics – Quad Kids Net/Wall – Tennis	<u>Year 6 –</u> Athletics – Quad Kids Net/Wall – Tennis	<u>Technique</u> drawing / painting	<u>Artist –</u> Lucy Pittaway	
ML	ISIC	PSHE		
Year 5 – At the movies (Composition)	<u>Year 6 –</u> Class Awards (Awards Show Performance)	Relationships		
R	E	FRENCH		
Year 5 – What would Jesus do?	<u>Year 6 –</u> What will make our village a more respectful place?	<u>Year 5 –</u> Vive le temps libre	<u>Year 6 –</u> Tour de France	
OUR VALUES				
CHRISTIAN VALUE		MY PB		
Forgiveness BRITISH VALUE Democracy / Rule of Law		Year 5 – COURAGE, FAIRNESS, CONCENTRATION	<u>Year 6 –</u> SELF-MOTIVATION, EVALUATION	

Year A – Summer Term 2 nd Half		UK extending to The World (Incl fieldwork & fair trade)	
HISTORY		COMPUTING	
Pupils should be taught about: name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics etc identify the position and significance of latitude, longitude etc human geography, including: types of settlement and land use etc 		<u>Year 5 –</u> Unit 5.7 Concept Maps (4 weeks)	<u>Year 6 –</u> Unit 6.6 Networks (3 weeks)
 Children will learn about – The UK & local area and the World & continents (and key features) Describe and understand physical and human themes (incl fair trade) Understanding places and connections Map/atlas work and fieldwork/investigations (observe and measure) 			
SCIENCE		DT	
<u>Year 5 – Properties and Changes of</u> <u>Materials – Amazing Changes</u>	<u>Year 6 –</u> N/A	Textiles – using CAD in textiles & combining different fabric shapes	
	E	ART	
<u>Year 5 –</u> Health Related Exercise Striking/ Fielding – Cricket	Year 6 – Striking/ Fielding – Cricket Athletics – Competitions	<u>Technique</u> drawing / painting	<u>Artist –</u> Lucy Pittaway
MU	JSIC	PSHE	
<u>Year 5 –</u> Celebration (Performance)	Year 6 – Moving On (Leavers' Assembly Performance)`	Changing Me	
RE		FRENCH	
<u>Year 5 –</u> Why is pilgrimage important to some religious believers?	<u>Year 6 –</u> How do religions help people live through good times and bad?	<u>Year 5 –</u> À la plage	<u>Year 6 –</u> Destination vacances
OUR VALUES			
CHRISTIAN VALUE		MY PB	
Forgiveness BRITISH VALUE Democracy / Rule of Law		Year 5 – COURAGE, FAIRNESS, CONCENTRATION	Year 6 – SELF-MOTIVATION, EVALUATION