Learning Connection						
block						
Learning Connection Lead Subject	Geography	History	Geography	History	Geography	History
Time of Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 5/6 B:	Priority Subject	Priority Subject	Priority Subject	Priority Subject	Priority Subject	Priority Subject
	Geography: Why is the	History: What was the	Geography: Global	History: A study of an	Geography:	History: A local history
	River Thames	impact of the Roman	knowledge identify the	aspect or theme in	Geographical skills and	study – Cornish Mining.
	important to London?	Empire on Britain?	position and	British History that	fieldwork:	A study of an aspect of
	Trade and Settlement.	Who was Boudica and	significance of latitude,	extends pupil	Use maps, atlases,	history or a site dating
	Additional Subjects:	how did she resist the	longitude, Equator,	chronological	globes and	from a period beyond
	RE - Kingdom of God-	Roman Invasion?	Northern Hemisphere,	knowledge beyond	digital/computer	1066 that is significant
	What kind of King is	Additional Subjects	Southern Hemisphere,	1066 – Changing power	mapping to locate	in the locality.
	Jesus?	RE – Other Faiths -	the Tropics of Cancer	of Monarchs using case	countries and describe	What was life like for
	Harvest Celebration	What does it mean to	and Capricorn, Arctic	studies – Queen	features studied	Cornish mining
	Science	be a Muslim in Britain	and Antarctic Circle,	Victoria	use the eight points of	families?
	Earth and Space (Y5)	today?	the Prime/Greenwich	What was the legacy of	a compass, four and	Additional Subjects
	Computing	Christmas Celebration	Meridian and time	the Victorian period?	six-figure grid	RE - What matters most
	Online safety:	Science	zones (including day	Additional Subjects	references, symbols	to humanists and
	PSHE:	Properties and Changes	and night) - linked to	RE - Salvation - What	and key (including the	Christians?
	Diverse Community	of Materials (Y5)	Exploration -Ernest	did Jesus do to save	use of Ordnance Survey	Science
	(Y5)	DT: Cooking: Pizza	Shackleton)	human beings?	maps) to build their	DT: Clay pots –
	Respectful	Computing:	Additional Subjects	Easter Celebration	knowledge of the	emblems and textiles
	Relationships (Y5)	Programming -	RE – Incarnation - Was	Science	United Kingdom and	Computing
	PE	SCRATCH	Jesus the Messiah?	Living Things and their	the wider world.	Video Editing
	Striking and Fielding	PSHE	Science	Habitats (Y5)	Use fieldwork to	PSHE
	Invasion Games	Illness (Y5)	Animals including	DT: Geared Models and	observe, measure,	Exploring Risk in
	<mark>Music</mark>	Nutrition & Healthy	Humans (Y5)	Cams	record and present the	Everyday Situations (Y5)
	<mark>Charanga</mark>	Eating (Y5)	Art: Painting: Still Life:	Computing/PSHE	human and physical	PE
	MFL (French)	PE	Renoir	Online Content (Y5)	features in the local	<mark>Music</mark> Charanga
	Unit 10: On the way to	<mark>Gymnastics</mark>	SMSC	Online Contact (Y5)	area using a range of	
	school	Tag Rugby	British Values	PE	methods, including	
	Art: Drawing: Still Life:	Music Performance and	PSHE	Music	sketch maps, plans and	
	Clara Peters	song - Christmas				

	E 11				1	
	Fernand Leger		Puberty: Where do	Performance and song -	graphs, and digital	
			babies come from? (Y5)	Easter	technologies.	
			Puberty: Changes (Y5)		Additional Subjects	
			Computing		RE – Other Faiths –	
					Why is the Torah so	
			PE		important to Jewish	
			Dance		people?	
			Music		Science	
			Charanga		Forces (Y5)	
			MFL (French)		Art: Printing: Portraits:	
					Warhol	
					Bacon	
					Millais	
					Computing	
					PSHE	
					Mental Health &	
					Keeping Well (Y5)	
					Managing Challenges &	
					Change (Y5)	
					PE	
					<mark>Music</mark> Charanga	
					MFL (French)	
Metacognitive	<u>Planning</u>	<u>Planning</u>	<u>Planning</u>	<u>Monitoring</u>	<u>Planning</u>	<u>Planning</u>
Skill	Inquiring – identifying,	Generating ideas,	Inquiring – identifying,	Reflecting on thinking	Generating ideas,	Generating ideas,
Progression	exploring and	possibilities and actions	exploring and	and processes element:	possibilities and actions	possibilities and actions
	organising information	element: Seek solutions	organising information	think about thinking	element: Consider	' element: Imagine
	and ideas: Pose	and put ideas into	and ideas: Organise and	Reflect on assumptions	alternatives	possibilities and
	questions	action	process information	made, consider		
	Pose questions to	Assess and test options	' Analyse, condense, and	reasonable criticism,	Identify situations	connect ideas
	clarify and interpret	to identify the most	combine relevant	and adjust their	where current	Combine ideas in a
	information and probe	effective solution and	information from	thinking if necessary.	approaches do not	variety of ways and
	further to discover	put ideas into action	multiple sources.	chinking ij necessary.	work, challenge existing	from a range of sources
	causes and		maniple sources.	Evaluation	ideas, and generate	to create new
		Fuchartian	Monitoring	Evaluation	alternative solutions.	possibilities
	consequences.	<u>Evaluation</u>	<u>Monitoring</u>	Analysing, synthesising	and france solutions.	possibilities
				and evaluating		

	Inquiring – identifying, exploring and organising information and ideas: Identify and clarify information and ideas Identify and clarify relevant information and prioritise ideas.	Analysing, synthesising and evaluating reasoning and procedure element: apply logic and reasoning Assess whether there is adequate reasoning and evidence to justify a claim, conclusion, or outcome	Reflecting on thinking and processes element: reflect on processes Identify and justify the thinking behind choices they have made.	reasoning and procedure element: evaluate procedures and outcomes Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria.	<u>Monitoring</u> Reflecting on thinking and processes element: transfer knowledge into new contexts <i>Apply knowledge</i> <i>gained from one</i> <i>context to another</i> <i>unrelated context and</i> <i>identify new meaning</i>	Evaluation Analysing, synthesising and evaluating reasoning and procedures element: draw conclusions and design a course of action Scrutinise ideas or concepts, test conclusions and modify actions when designing a course of action
Off Site Enrichment	Y6: Life Skills - OCRA	Harvest Christmas				Mine visit? Residential
Internal Enrichment	WREN Music				Sports Day	Leavers' Assembly and Church Service
Quality English Text	Animalium Hidden Figures The Creakers	TBC Beowulf	TBC	TBC	TBC	TBC