



		Cu	rriculum Map: Year	6		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	following topics (loving), Local Churc	s throughout the year h (community), Euchar	: Domestic Church († rist (relating), Lent/E igion. CARITAS will d	family), Baptism/Confi Easter (giving), Pentec	& See' scheme. All child rmation (belonging), Adv ost (serving), Reconciliat ut the year. The multi-fa	ent/Christmas ion (inter-relating),
History	World War II Describe the events that led to the outbreak of war and the key participants. Discuss the role of women during the war. Know about evacuation and rationing. Understand the Holocaust.	World War II Describe the events that led to the outbreak of war and the key participants. Discuss the role of women during the war. Know about evacuation and rationing. Understand the Holocaust.		Know why so many in the 19 Know about the most the Vic Understand how politi and the economy adva Understand the	rial Revolution ventions occurred during th century. Timportant inventions of torian Age. Cos, education, technology nced during the Victorian age. consequences of the on engines and factories.	





Geography	,	Energy and s	Sustainability		Trade and Economics Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food,





		 minerals and water in
		the context of UK
		imports and exports.
		Investigate and
		explain the UK's trade
		links with other
		countries.
		To use maps, atlases,
		globes and
		digital/computer
		mapping to
		locate countries and
		describe features
		studied in the context
		of UK trade links.
		To use maps to show
		the UK's trade links
		with other countries.
		To understand
		geographical
		similarities and
		differences through
		the study of human
		and physical
		geography of a region
		of the United
		Kingdom, a region in a
		European country, and





		a region within North or South America

Understand sustainable and unsustainable practice, and know about renewable and non-renewable resources. Understand how energy is produced and how this may change in the future. Explore how sustainable their own community is.		





Design and Technology	Digital Worls Navigating the world	Structures – Playgrounds Design and create a model of a new playground, with five new pieces of		Come Dine With Me – Plan, create and evaluate a threecourse meal.
		equipment, drawing on their knowledge of structures.		
Art	Batik Design and create a wax-resist piece.		Drawing and Painting Based on the theme of 'fear', experiment with colour mixing and blending, creating a final piece based on Guernica by Picasso.	





Science Light	Electricity	The Circulatory	Classification	Evolution and Inheritance
Know t appear straigh Unders see thi	hat light s to travel in t lines. tand how we ngs, and why s are formed int lines tand how the tand how tank tank tank tank tank tank tank tank	how Identify and nar the main parts o the human	Describe how living things are classified into broad groups according to	Understand adaptation and how it can lead to evolution.





	in the way in which they appear. □ recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago □ recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents □	brightness of bulbs, the loudness of buzzers and the on/off position of switches. Use recognised symbols when representing a simple circuit in a diagram.Study the work of Charles Darwin,	system, and describe the functions of the heart, blood vessels and blood. Recognise the impact of diet on the body.	common observable characteristics and based on similarities and differences.		
--	---	--	--	---	--	--





identify how animals and			





	 planning different where necessary taking repeat read diagrams and label predictions to set conclusions, causal 	entifically throughout. Int types of scientific taking measuremen lings when appropria s, classification keys up further compara- relationships and ex	ts, using a range of s te [] recording data s, tables, scatter gro tive and fair tests [] xplanations of and de	scientific equipment and results of incre aphs, bar and line gr reporting and pres egree of trust in res	g recognising and con t, with increasing accu casing complexity using raphs [] using test res enting findings from e sults, in oral and writt en used to support or	aracy and precision, g scientific ults to make enquiries, including ten forms such as
Music	Charanga - Happy Pop/Motown	Charanga – Jazz Jazz/Latin/Blues	Charanga – Benjamin Britten Gospel/Bhangra	Chranga - You've Got a Friend Carole King	Charanga -Music and Me Contemporary	Charange - Reflect, Rewind and Replay Western C





Computing	Computing	Computing Creating Media - Audio Editing	Computing Creating media - Photo editing	Computing	Computing Programming - repetition in shape	Computing Programming - repetition in games
and ne	Computing syatems and networks - The Internet			Data and information - data logging		
	RSE Created and Loved by God Physical and Emotional differences Body changes Impact of social media on wellbeing Emotional Health Day - (World Mental Health Day 10/10/22)	RSE Created to Love Others Personal relationships Anti-Bullying Week (16/11/2022) Multi-Faith Weeks - Judaism & Sikhism	RSE Created to Love Others Keeping safe Online Safety Day (10/2/22) Life Education Bus Medicine, drugs & alcohol Workshop Fairtrade Fortnight (WB 22 nd Feb)	RSE Created to Live in Community Religious understanding - the Trinity Lenterprise Start of Lent	RSE Created to Live in Community Real life application Charities which work for the Common Good	RSE





MFL	Describe the weather.	Summary of the main festivals in Spain	
	Revise colours (adjectival agreement)	Recognise and answer questions	
	Learn what countries are famous for	Research holiday destinations in Spanish speaking countries Write	
	Key features os Spain	holiday postcards	
	Plurals using mucho		
	Key cities and compass points		
		Maths	

	Additional opportunities for contextual learning and using and applying mathematics linked to the themes. Lancashire mathematics pl should be used for discrete mathematics lessons. Geography – scales on maps, calculating distances DT – scaling up quantities, measuring ingredients History – timelines/how long ago was?					
Enrichment	UK Parliament Week - Democracy Day Roald Dahl Day National Poetry Day	Christmas Production	World Book Day 5 th March Science: British Science Week 11 th March		Road Safety	Borwick Hall
Writing Opportunites	Evacuee Letter Holocaust Text	Darwin biography Review of musical performance	Circulation information text	Explanation text - related to History		Borwick leaflet Borwick history report





Ongoing	Geography: Nature and field journals focusing on plants and animals in their local environment throughout the year seasonal weather patterns.								
	P.E.								
	Outdoor team building	Fitness	Games	Games	Games	Outdoor and Adventurous			
	Computing: e-safety - Whenever children are engaged in electronic communication, establish and reinforce messages about using technology safely and responsibly.								
	Spelling and handwriting should be taught discretely. Refer to the 'Spelling Book' Scheme Phonics will be taught daily in Key Stage 1. Guided Reading will be taught daily and follow up tasks after sessions with the teacher will include follow up written activities								
Outdoor Learning	WW2 Air Raid shelter visit					Borwick Hall			
	Chester Zoo								



