## Bidford on Avon Primary School Curriculum 2 year plan Year 3 and Year 4

		AUTUMN	SPRING	SUMMER
Odd years		'MEET THE FLINSTONES'	'ANCIENT EGYPT'	"WATER OF LIFE"
	HUMANITIES	History:     Changes in Britain from the Stone Age to the Iron Age      Geography     skills/fieldwork: Use maps, atlases, globes and digital/computer mapping to describe the features studied	History:     The achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of Ancient Egypt.      Geography: Human and physical:     climate/ desert biomes/ vegetation/ rivers – Nile/ Aswan dam; types of settlement and land use, economic activity including trade links, Locational knowledge:     locate the world's countries – North Africa.	Geography:  Human and physical geography:  • rivers, mountains and the water cycle; climate zones, biomes and vegetation belts; settlements  Locational knowledge:  • name and locate, key topographical features e.g UK rivers, mountains including the Avon; key world rivers.  Skills:  • mapping; local fieldwork, including symbols and keys.
	KEY TEXTS	<ul><li>Stone Age Boy</li><li>Littlenose Stones</li><li>The Egg Hunt</li></ul>	<ul> <li>The Pharaoh in our bathtub</li> <li>The Happy Prince</li> <li>The Story of Tutankhamun</li> </ul>	<ul> <li>The Spider and the Fly</li> <li>Wallace and Gromit</li> </ul>
	COMPUTING	<ul> <li>Online safety: phishing, malware, plagiarism, healthy screen time</li> <li>Coding: write and debug programs</li> </ul>	<ul> <li>Word processing: select, organise and manipulate text, images and presentation tools to create a newspaper report.</li> <li>Spreadsheets: use a spreadsheet to model a real-life situation</li> </ul>	<ul> <li>Logo: input instructions, build procedures and use the repeat function to create 2D shapes</li> <li>Branching database: create a branching database using yes/no questions</li> </ul>
	SCIENCE	<ul> <li>Living things and their habitats: group living things; classification keys; adaptions</li> <li>Rocks: fossil formation; compare and group rocks; soil</li> </ul>	States of matter: compare and group materials; solids, liquids and gases; changing state; water cycle	<ul> <li>Electricity: use of electricity; simple circuits and switches; conductors and insulators</li> <li>Sound: how sound is made; sound vibrations; pitch and volume</li> </ul>
	PE	<ul><li>Y4 Dance/ tag rugby/ football</li><li>Y3 Swimming</li></ul>	<ul><li>Y4 Gymnastics/ Netball/ Hockey</li><li>Y3 Swimming</li></ul>	<ul> <li>Y4 Outdoor athletics/ rounders/ cricket</li> <li>Y3 Swimming/ athletics</li> </ul>
	RE	<ul> <li>What does it mean to be a Christian in Britain?</li> <li>What does it mean to be a Hindu in Britain today?</li> </ul>	Why are festivals important to religious communities?	<ul><li>Why do so many people think life is a journey?</li><li>What do different people believe about God?</li></ul>
	DIVERSITY/ SMSC	Early human evolution	Development of writing and trade	Effects of drought and water use around the world.
	PSHCE	<ul> <li>Keeping safe: Cycle safety</li> <li>Keeping healthy: Healthy living</li> <li>Protective behaviours</li> <li>Money matters: chores at home</li> </ul>	<ul> <li>Feelings and emotions: Grief</li> <li>Being responsible: Coming home on time Online safety: online bullying</li> <li>Random acts of kindness</li> </ul>	<ul> <li>Relationships: appropriate touch</li> <li>Keeping healthy: medicine</li> <li>Money matters</li> <li>Hazard watch: Hoax calling</li> </ul>
	MFL	<ul> <li>Instruments: name 10 instruments; learn to say 'I play an instrument'.</li> <li>Seasons: name the 4 seasons; say which is their favourite season</li> </ul>	<ul> <li>Vegetables: name 10 vegetables; use simple nouns; vocabulary to purchase in a shop</li> <li>Ice creams: name 10 flavours; vocabulary to ask for an item</li> </ul>	In the classroom: name 12 classroom objects; possessive adjectives
	ART	<ul> <li>Printmaking: Cloth, string, carved block and polyprints.</li> <li>Study a range of artists, designers, craftspeople and architects</li> <li>Use a sketch book</li> </ul>	<ul> <li>Drawing - Self portraits; school scapes sketching; nature studies.</li> <li>Study a range of artists, designers, craftspeople and architects</li> <li>Use a sketch book</li> </ul>	<ul> <li>Painting - Pattern; colour study; large &amp; small painting.</li> <li>Study a range of artists, designers and craftspeople</li> <li>Use a sketch book</li> </ul>
	DESIGN TECHNOLOGY	<ul> <li>Mechanical systems - levers and linkages</li> <li>Study designers, engineers and inventors</li> </ul>	<ul> <li>Textiles - 2D shape to 3D product</li> <li>Study designers, engineers and inventors</li> </ul>	<ul> <li>Food/ Sandwiches – a healthy and varied diet</li> <li>Study designers, engineers and inventors</li> </ul>
	MUSIC	Mamma Mia: ABBA and pop music     Study musicians and composers	Lean on me: Gospel music     Study musicians and composers	<ul><li>Bringing us together: disco music</li><li>Study musicians and composers</li></ul>
	FOOD/ GROWING	Survival food	Saving water	Making drinks/ growing plants - irrigation
	ENTERPRISE	Harvest sale		My Money week

<sup>\*</sup>Within the year units of study may change between terms to accommodate timetable or resourcing requirements.

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	AUTUMN		SPRING	SUMMER
		"TREASURE"	'HOW HORRIBLE WAS HISTORY?'	"DISASTER"
Even years	HUMANITIES	History      the Roman Empire and its impact on Britain	History      Britain's settlement by Anglo-Saxons and Scots; the Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor      Geography     Locational knowledge – UK settlements – Chester, place names and changes over time.	Geography     Looking at natural and man-made disasters including Volcanoes, Earthquakes  Locational knowledge: continents     Skills: use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied     Human and Physical: impact of volcanoes and earthquakes.
	COMPUTING	<ul> <li>Presentations using images and text</li> <li>Online Safety</li> </ul>	<ul> <li>Stop motion animation</li> <li>Coding: create an educational game using flowcharts and repeat commands</li> </ul>	<ul> <li>Effective searching and information reliability</li> <li>Graphing-solve an investigation and present in graphic form</li> <li>Spreadsheets: collecting, recording and analysing data</li> </ul>
	SCIENCE	Animals including humans: skeleton and muscles; nutrition; exercise and health	Forces and magnets: different forces; magnets	<ul> <li>Plants: plant life; plant structure and functions; life cycle; water transportation</li> <li>Light: reflections and shadow</li> </ul>
	PE	<ul><li>Y4 Dance/ tag rugby/ football</li><li>Y3 Swimming</li></ul>	<ul><li>Y4 Gymnastics/ Netball/ Hockey</li><li>Y3 Swimming</li></ul>	<ul> <li>Y4 Outdoor athletics/ rounders/ cricket</li> <li>Y3 Swimming/ athletics</li> </ul>
	RE	<ul><li>What does it mean to be a Buddhist in Britain?</li><li>Why is the Bible important to Christians?</li></ul>	Why is Jesus inspiring to some people? (Easter link)	<ul><li>Why do people pray?</li><li>What can we learn from religions about right and wrong?</li></ul>
	DIVERSITY/SMSC	Link to modern migration and settlement in Britain and Europe	Changing roles in society	Effect on disaster on communities – disaster relief/ charities
	PSHCE	<ul> <li>Keeping safe: Leaning out of windows</li> <li>Keeping healthy: Healthy Eating</li> <li>Protective behaviours</li> <li>Online safety: Computer Safety</li> </ul>	<ul> <li>Feelings and emotions: Jealousy</li> <li>Being responsible: Stealing</li> <li>Online safety: Image sharing</li> <li>Random acts of kindness</li> </ul>	<ul> <li>Relationships: Touch</li> <li>Keeping safe: Staying safe</li> <li>Judgement: Breaking down barriers</li> <li>Hazard Watch: Petty Arson</li> </ul>
	MFL	<ul> <li>I am learning French: French geography; count to 10; name 10 colours; bonjour/ salut/ Ca Va?</li> <li>Animals: name 10 animals; je suis/etre</li> </ul>	<ul> <li>Fruits: name 10 fruits; discuss likes and dislikes</li> <li>I am able to: use 10 action verbs; form positive and negative sentences; create longer more complex sentences using conjunctions</li> </ul>	Habitats: describe how animals and plants survive in their habitat; tell which animals and plants live in which habitat
	ART	<ul> <li>Collage/ Textiles – nature study; collaborative collage work; fabric block printing</li> <li>Study a range of artists, designers, craftspeople and architects</li> <li>Use a sketch book</li> </ul>	<ul> <li>Painting - Landscape painting; colour mixing; using watercolours</li> <li>Study a range of artists, designers and craftspeople</li> <li>Use a sketch book</li> </ul>	<ul> <li>Sculpture - 3D structures; mask making.</li> <li>Study a range of artists, designers and craftspeople</li> <li>Use a sketch book</li> </ul>
	DESIGN TECHNOLOGY	<ul> <li>Structures &amp; 3D design - shell structures</li> <li>Study designers, engineers and inventors</li> </ul>	<ul> <li>Food/ Bread making – a healthy and varied diet</li> <li>Study designers, engineers and inventors</li> </ul>	Electrical systems - simple circuits and switches     Study designers, engineers and inventors
	MUSIC	<ul> <li>Glockenspiel: exploring and developing playing skills.</li> <li>Study musicians and composers</li> </ul>	<ul> <li>Three Little Birds: reggae and animals</li> <li>Study musicians and composers</li> </ul>	Blackbird: the Beatles, equality and equal rights
	FOOD/ GROWING	Roman Food		Plants and food
	ENTERPRISE	Harvest sale		Charity and disaster funding

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