





Uniquely Different, United Together, Universally Prepared

Year 3 Curriculum Planning

	Autumn 1		Autumn 2	Sţ	Spring 1		Spring 2		Summer 1		Summer 2	
Trips				Kents	Kents Cavern or QHF (Stone Age Paintings)			Exmoor Zoo (Science and English)				
English	Ask Dr K Fisher about animals – Non Fiction (letter	Fisher about animals - Non Fiction (story 3 rd person) Met Dudley (explanat ory text)			Fantastically Great Women Who Saved The Planet – Non Fiction (Biography)	Arthur and the Gold rope -Fiction (story 3 rd person)	Marvin and Milo — Non Fiction (Science experiment instructional)	Newspa per Report – Romans	100 Most Deadly – Non- Fiction (non- chronological report)	The Lighthouse (story 3 rd person)	A First Book of Nature – Poetry	
Maths	Number Place Value	Number Addition & Subtraction	Number Multiplication & Division	Number Multiplication & Division	Measurement Length & Perimeter	Number Fractions	Measurement Mass & Capacity	Number Fractions	Measurement Money & Time	Geometry Shape	Statistics	
History	Women in War Project			Ancillary Ques Ancillary Ques Ancillary Ques Ancillary Ques	How did the lives of Ancient Britain change during the Stone Age? Stone-Bronze- Iron Age Ancillary Question 1: Why do places change? Ancillary Question 2: How has my local area changed in the past? Ancillary Question 3: How did my local area change as a result of World War I? Ancillary Question 4: How and why does the quality of the environment change in my local area? Ancillary Question 5: How do NASA satellite images inform us of environmental change on a global scale?			How did the arrival of the Romans change Britain? Ancillary Question 1: Why did Emperor Claudius invade Britain? Ancillary Question 2: Why did the Romans almost lose control of Britain? (War with Boudica) Ancillary Question 3&4: What do letters written in the first century tell us about the lives of high-status and wealthy Romans in Britain? What was Hadrian's Wall like and what was its purpose? Ancillary Question 5: How do we know so much about the towns the Romans built in Britain?		Ancillar Why did organis tool t		
Geograph Y	How and why is my local area changing so much? Ancillary Question 1: Why do places change? Ancillary Question 2: How has my local area changed in the past? Ancillary Question 3: How did my local area change as a result of World War I? Ancillary Question 4: How and why does the quality of the environment change in my local area? Ancillary Question 5: How do NASA satellite images inform us of environmental change on a global scale?			Ancillary Quest deserts? Ancillary Quest Ancillary Quest affecting the 1 Ancillary Quest	Why is Janes house only worth a pound? Ancillary Question 1: Why are mushrooms sometimes found in hot deserts? Ancillary Question 2: Why are cliffs sometimes found in rivers? Ancillary Question 3: How are seven million walkers a year affecting the Lake District? Ancillary Question 4: Why is Janes' house only worth one pound?							

	Light	Forces And Magnets		Rocks	Animals, including	Plants	
	(What happens to	(What are magnets and		(Do all rocks have the	humans	(What are the best	
Science	shadows as you move an object away from the light source?)	how powerful are they?)		same properties?)	(How do our muscles work?)	seed dispersal methods?)	
	E-SAFETY &	Using technology	Progra	amming	Digital literacy Creating Media Animation		
Computing		ems and Networks g Computers		g in Music amming			
			1100/10	ammino)	7 (MIMOLITION)		
Music	1)Listening and Responding Mountain (Mussorgsky) 2) Charanga: Recorder Cou	y Project - Night on a Bare urse	1)Composition Project – Crea a story 2) Charanga Unit 1: Develop	·	1)End of year performance 2)Charanga Unit 5: Learning More About Musical Styles		
Art		Textile focus	Collage/Painting (Encaustic/batik)	Drawing and printing: engraving (polystyrene tiles)	Drawing and printing: continued	Sculpture: clay vessels/mosaic Romans Artefacts	
RE	What do Christians learn from the creation story?	What is it like for someone to follow God?	How do festivals and worship show what matters to a Muslim?	How do festivals and family life show what matters to Jewish people?	What kind of world did Jesus want?	How and why do people try to make the world a better place?	
DT	Tie Dye ki	tes (textiles)	Coo	king	3D Products - fairground		
	Me and My Relationships	<u>Valuing Difference</u>	Keeping Myself Safe	Rights And Responsibilities	Being My Best	Growing And Changing	
	Key themes:	Key themes:	Key themes:	Key themes:	Key themes:	Key themes:	
PSHE	Rules and their purpose. Cooperation. Friendship (including respectful relationships). Coping with loss.	Recognising and respecting diversity. Being respectful and tolerant. My community.	Managing risk. Decision-making skills. Drugs and their risks. Staying safe online.	Skills we need to develop as we grow up. Helping and being helped. Looking after the environment. Managing money.	Keeping myself healthy and well. Celebrating and developing my skills. Developing empathy	Relationships. Changing bodies and puberty. Keeping safe. Safe and unsafe.	
PE	Invasion Games Netball	Gymnastics	Dance	Net/Wall Games Tennis	Striking and Fielding Rounders	OAA Athletics	
MFL	"J-Apprends Le Franca	ais"—I'm Learning French	'La Animau	ı x' – Animals	"Je Peux" - I Can		