Bentley Heath CE Primary School
Science and Foundation Curriculum Overview

Year Five

		Science	RE	History	Geography	Art & Design	D & T	Music	PSHE	PE	Computing	MfL
Autumn		Earth and Space	Sacrifice (Buddhism, other religions, Christianity)	A local history study – the Tudor Family		Formal elements of art – architecture, perspective		Sing: Sea Shanties Sing: Madina Tun Nabi	Being me in my world; British citizenship	Floor Work Netball	CS - coding	Feelings; careers; conversation
		Forces	Persecution (Sikhism, Judaism, Christianity)		Rivers		Structures: Bridges Food: Healthier Recipes	Listen: Why We Sing, Worship Compose: Creating own songs	Celebrating difference; bullying	Dodgeball Ball Skills	DL – e-safety IT – databases	Body parts; feelings; clothes and fashion
Spring		Properties and changes of materials	Sacred places (all faiths)	A significant turning point in history – the Battle of Britain		Every picture tells a story; Banksy, Rorschach; Magdalene Odundo		Sing: Keep the Home Fires Burning Listen: época	Dreams and goals; comparing to other cultures	Kabaddi Football	IT - spreadsheets	Food; meals throughout the day; food preferences
		Properties and changes of materials	The Christian Calendar – The Easter Story		National Parks		Mechanisms: Pop-Up Book	Compose Groove Music Sing: Three Little Birds	Healthy Me; positive body image	Agility and Static Balance Athletics	CS – game creator	Types of housing; animals and pets
Summer		Life Cycles	Remembering (Christianity, Buddhism, Islam)	Contrast with British History -		Design for a Purpose – experimenting with techniques		Sing: Baloo Baleerie – a lullaby Listen: Music from Bali	Relationships (RSE focus); safe online relationships	Foot Work Cricket	IT – word processing	Life in a school; subjects; positional language
		Growing old	Justice and equality (Hinduism, Christianity, Sikhism)		Climate Change		Electrical Systems: Greetings Cards Textiles: Soft Toys	Compose: Ternary Sing: Kis Nay Banaayaa	Changing Me (RSE focus); puberty	Gymnastics Ball Chasing and Athletics	IT – 3D modelling IT – concept maps	Larger numbers (up to 1000); time periods