





YEAR 1 LONG TERM CURRICULUM PLAN

	AUTUMN ONE		AUTUMN TWO		SPRING ONE	SPRING TWO	SUMMER ONE	SUMMER TWO
	 Moving in		 Let's Play!		 Curious Creatures	 Study of the UK	 Where we live	 Land Ahoy
Memorable Experiences	History- Grandparents come in to find out about being a child in the past.		Toy workshop in school		Creature Teachers	Hook day- day exploring different capital cities. Edinburgh and Cardiff.	Farm visit- Growing plants and looking at animals. Litter pick at Winton Rec and look at plants.	Brownsea Island RE visitor- Shabbat workshop
READING	The Rainbow Fish by Marcus Fister The Three Little Pigs Can I build another me? Colour Monster		Dogger by Shirley Hughes The Teddy Robber by Ian Beck The Velveteen Rabbit Toys Around the World		Fanatical about Frogs by Owen Davey	Coming to England by Floella Benjamin Lost and Found by Oliver Jeffers	In every house, on every street Mixed: A World of Colour What we found at the Seaside by Katie Williams (Poetry) Jack and the Beanstalk	The Storm Whale by Benji Davies The Proudest Blue by Ibtihaj Muhammad One Day on our Blue Planet Fantastic Mr Fox by Roald Dahl
WRITING	Retelling of a story Narrative – Traditional tales Free Verse: List poems Finger spaces Capital letters Full stops sounds		Retelling of a story Narrative Letter writing		Retelling of a story –Owl Babies Non-Fiction – Recounts Personal and Impersonal	Retelling of a story Narrative – Traditional tales – Fairy tales Visual Poems: Calligrams	Retelling of a story Narrative Non-fiction – Instructional/Procedural texts	Retelling of a story Narrative Structure Poems: Question and Answer
MATHS	Number: Place Value (within 10) Number: Addition and subtraction (within 10)		Number: Addition and subtraction (within 10) Geometry: Shape Number: Place Value (within 20)		Consolidation Number: Addition and subtraction (within 20) Number: Place value (within 50)	Measurement: Length and Height Measurement: Weight and Volume Consolidation	Consolidation Number: Multiplication and Division Number: Fractions	Geometry: Position and Direction Number: Place Value (within 100) Measurement: Money Measurement: Time
SCIENCE	Animals including humans		Animals (including humans)		Animals (including humans)	Seasonal Changes	Plants	Materials
RE	Understanding Christianity KS1/Unit 1.1 God Core Learning	Understanding Christianity KS1/Unit 1.2 Creation Core Learning	Understanding Christianity KS1/Unit 1.3 Incarnation Core Learning	Discovery Judaism Chanuka	Understanding Christianity KS1/Unit 1.5 Salvation Core Learning	Discovery Christianity Jesus as a friend	Discovery Judaism Shabbat	

		AUTUMN ONE		AUTUMN TWO		SPRING ONE		SPRING TWO		SUMMER ONE		SUMMER TWO	
		 Childhood		 Toys		 Animals		UK		Local Study		 Land Ahoy	
TOPIC	GEOGRAPHY							Living in the UK		School Local Study		Land Ahoy	
	HISTORY	Childhood		Toys through the ages								Land Ahoy (Harry Paye)	
	ART	Drawing Focus				Painting <i>Abstract Focus</i> Wassily Kadinsky				Print/Pattern Focus Romero Britto			
	DT	Mini Unit Materials: Junk Modelling Houses		Textiles: Christmas stocking				Food: Bread / Pitta Pizzas				Mechanisms: Flap Books / Moving Pictures	
PE	Sending and Receiving		Sending and Receiving		Invasion		Invasion		Athletics		Athletics		
	Team Building		Fitness		Yoga		Target Games		Net and Wall		Gymnastics		
PSHE	Being Me In My World		Celebrating Differences		Dreams and Goals		Healthy Me		Relationships		Changing Me		
COMPUTING	Communication and networks: Unit 1.1 Online Safety and Exploring Purple Mash		Coding and Computational thinking: Unit 1.2 Grouping and Sorting Databases and graphing: Unit 1.3 Pictograms		Coding and Computational thinking: Unit 1.4 Lego Builders and Unit 1.5 Maze Explorers		Art and Design: Unit 1.6 Animated Story Books		Coding and Computational thinking: Unit 1.7 Coding		Spreadsheets: Unit 1.8 Spreadsheets Communication and networks: Unit 1.9 Technology outside school		
MUSIC	Charanga B model curriculum Introducing beat		Nativity practice		Charanga B model curriculum Adding rhythm to pitch		Charanga B model curriculum Introducing tempo to dynamics		Charanga B model curriculum Combining pulse rhythm and pitch		Charanga B model curriculum Having fun with improvisation		