



Year 3 – Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
TOPICS	By the Sea	Keeping Healthy	Scavengers	Settlers	Romans	Mythical Beasts
CLASS TEXTS	Snail and the Whale - <i>Julia Donaldson</i> Seaside Poems - <i>Jill Bennett</i>	The Witches - Roald Dahl The Giraffe, the Pelly and Me - <i>Roald Dahl</i>	Stone Age Boy - <i>Satoshi Kitamura</i> Iron Man - <i>Ted Hughes</i>	You Are a Champion - <i>Marcus Rashford</i> Greta Thunberg text	Escape from Pompeii - <i>Christina Balit</i>	Newspaper Reports
English – Reading	Underwater - <i>Literacy Shed</i> Coasts - <i>Literacy Shed</i>	Countries - <i>Literacy Shed</i> Christmas - <i>Literacy Shed</i>	Rocks & Fossils - <i>Literacy Shed</i> Stone Age - <i>Literacy Shed</i>	Kids who dare to be different	British Empire - <i>Literacy Shed</i> Romans - <i>Literacy Shed</i>	Short texts - <i>CPG</i> Habitats & Predators - <i>Literacy Shed</i>
English – Writing	Letter Writing Narrative Recount	Persuasive writing Instructions Descriptive narrative - fairy tale	Non-chronological Character description Descriptive narrative - scene setting	Biography Performance Poetry	Play scripts Descriptive Narrative	Discussion text Narrative
Maths (Power Maths)	Place value within 1000 Addition and subtraction	Multiplication and division	Multiplication and division Length and perimeter	Fractions Mass, capacity	Fractions Money Time	Angles and properties of shape Statistics
RE (Come & See)	Homes - God's dream for every family Promises - Promises made at Baptism	Judaism - Synagogue Visitors - Advent: waiting for the coming of Jesus Visitors	Journeys - Christian family's journey with Jesus Listening & sharing - Jesus gives himself to us in a special way	Giving all - Lent a time to remember Jesus' total giving	Energy - Gifts of the Holy Spirit Choices - The importance of examination of conscience Sacrament of Reconciliation	Islam - the Mosque Special places - Holy places for Jesus & the Christian
Science (Hamilton Trust)	Plants - Artful flowers, fruits and seeds	Animals including humans - Keeping healthy	Rocks - Rocks and Fossils	Plants - Roots and shoots	Forces and Magnets - Amazing Magnets	Light - Light and Shadows
Art (Access Art)	Working with Shape and Colour "Painting with Scissors": Collage and stencil in response to looking at artwork.		Gestural Drawing with Charcoal Making loose, gestural drawings with charcoal, and exploring drama and performance.		Telling Stories Through Drawing & Making Explore how artists are inspired by other art forms - in this case how we make sculpture inspired by literature and film.	
Design Technology		Food - Healthy and varied diet Pupils will investigate a range of food products. They will then design and make a fruit tart and evaluate the look and taste after.		Structures - Shell structures Pupils will investigate a range of shell structures and their nets. They will then design a treasure box to keep their fossils and treasures safe in.		Mechanical Systems - Levers and linkages and Pneumatics Pupils will experiment with levers and pneumatics. They will then design and build a mythical creature
Music (Charanga)	Let your spirit fly <i>R&B</i>	Christmas Performance <i>/Nativity</i>	Glockenspiel Stage 1	Three Little Birds <i>Reggae</i>	Bringing us together <i>Disco</i>	The Dragon Song <i>Pop</i>
Geography		Olympic Map Champions Pupils will learn how to read maps using grid references and how to identify physical and human feature represented on the map.		Water cycle & rivers Pupils will learn about the water cycle and the physical effects of rivers and seas on the surrounding landscape.		European Study Pupils will learn about the physical geography of another country and compare to the UK. They will then look at aspects of human geography including land use, jobs and schooling.
History	Stone Age Britain Pupils will learn about life in Britain in the Stone Age. They will learn about the food, religion, homes, technology and art.		Bronze Age to Iron Age Britain Pupils will build on their prior learning and about the amazing developments that occurred from the Stone Age to the Iron Age, a period covering a million years of history.		The Romans in Britain Children will learn about the Roman Empire and its impact on Britain at the time and the legacy it left us.	
Computing (Purple Mash)	Microsoft skills Digital Literacy - Online Safety Information Technology - Simulations		Computer Science - Coding		Information Technology - Touch typing Information Technology - Graphing	
PSHE (Ten Ten)	Module 1 - Created and Loved by God Respect and look after bodies		Module 2 - Created to Look after Others Personal Relationships		Module 3 - Created to Live in Community Love others in the wider community and serve	
MFL	Bonjour all about me and numbers 1- 10	En classe colours and instructions	Mon corps describing me and days of the week	Les Animaux Animals, pets and numbers 11-20	Ma Famille Family words	Bon Anniversaire Birthdays and numbers 21-30
PE	Problem Solving & Team work, Dance, Indoor Athletics, Football		Jump Rope, Tennis, Netball, Dance		Athletics, Multi-skill games, Boccia, Kurling, Dance, Swimming	

