

Year 1 Curriculum Basic Overview

	Autumn 1 Ourselves & Autumn	Autumn 2 Let's celebrate	Spring 1 Super Hero's & People who help us	Spring 2 Growing & Mini Beasts	Summer1 Animal Allsorts & Dinosaurs	Summer 2 Transport and Travel & Where shall we go?
History	Changes beyond living memory - Family Tree/Timeline	Life/lives of a significant person/people (Guy Fawkes)	N/A	Significant local events - St Piran's	N/A	Changes within living memory (transport 1950) Montgolfier/Wright brothers
Science	Animals including humans Working scientifically	Everyday materials Working scientifically	Plants and Seasonal changes Working scientifically	Plants Working scientifically	Animals, including humans Working scientifically	Animals, including humans Working scientifically
Geography	Name and locate the world's seven continents and five oceans	N/A	Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles	Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.	Simple fieldwork and observational skills to study geography around our school and its grounds.	N/A
ICT	Taking and editing photos Computer ART (T)	Keyboard skills and Mathletics	Keeping safe online and Mathletics	Copy and paste from Google images to a word document	Research Fascinating facts about dinosaurs	Research Montgolfier/Wright brothers
Music	Use their voices expressively and creatively by singing songs and chanting rhymes. - Harvest songs	Use their voices expressively and creatively by singing songs and chanting rhymes. - Christmas songs. Play musical instruments	Listen with concentration and understanding - a range of live and recorded music	Create music and dance routines	Exploring different instruments to make animal sounds	Learn traditional Cornish songs and shanties
Art	Use a range of materials creatively to design a 'self portrait'	Use drawing, painting and sculpture to develop and share ideas	Develop a wide range of art and design techniques	Look at the difference and similarities between artists	Use a range of techniques to explore primary and secondary colours	Look at the artist Alfred Wallace. (Boats)
Design Technology	Using natural materials design a sculpture by Andy Goldsworthy	Bonfire night crafts Design bread rolls - Baking	Super Hero Pop ups	Design a healthy kebabs	Design a dinosaur	Teddy Bears Picnic, Farmed, caught and grown.
Trips	Local Church	Christmas Trip	Visit by special helpers	Supermarket visit	Newquay Zoo	Beach

Jigsaw	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	The Church	The Christmas Story	The Bible	The Easter Story	Jesus	Christian way of Life
Literacy	3 Little Pigs Postcard Harvest Poems	Guy Fawkes Poems Christmas story -Playscript	Chinese New Year The Enormous Pancake	The Hungry Caterpillar Jack and the Beanstalk	Newquay Zoo Posters Invitations	Paddington Bear/Barnaby Bear
	Problem/ resolution story Poetry	Instructions / Rhyming	Information	Alliteration	Recount	Problem/ resolution story
Maths	Number: Place Value (within 20) Addition and subtraction: (within 12) Geometry: Shape Number: Place Value (within 50)	Number: Place Value (within 20) Addition and subtraction: (within 12) Geometry: Shape Number: Place Value (within 50)	Addition and subtraction: (within 20) Number: Place Value (within 50) Money Length & Height	Addition and subtraction: (within 20) Number: Place Value (within 50) Money Length & Height Weight and Volume	Multiplication and division Number Fraction Position and Direction Time Place Value (within 100)	Multiplication and division Number Fraction Position and Direction Time Place Value (within 100)