

Key Stage 1 (Years 1 and 2) Curriculum Overview

YEAR 1/2 Year A	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
	Mary Anning and the Dinosaurs				Natural World				Our Cornwall			
READING SUGGESTIONS	Books chosen dependent on topic focus (Dinosaurs etc)				The Lorax				The Mousehole Cat / The Mermaid of Zennor / Cat on the Hill / Soggy the Bear stories			
WRITING	Lists, captions and labels		Information text		Story/Poetry Poster		Letter/leaflet Invitation		Recount Leaflet		Story/Poetry Poster	
MATHS	Year 1 Number: Place Value, Addition and Subtraction Geometry: Shape	Year 1/2 Number: Place Value, Addition and Subtraction Geometry: Shape Measurement: Money	Year 2 Number: Place Value, Addition and Subtraction, Multiplication and Division Measurement: Money		Year 1 Number: Addition and Subtraction, Place Value Measurement: Length and Height; Weight and Volume	Year 1/2 Number: Multiplication and Division; Fractions Measurement: Length and Height; Mass, Capacity and Temperature	Year 2 Number: Multiplication and Division; Fractions, Statistics Geometry: Properties of Shapes Measurement: Length and Height		Year 1 Number: Multiplication and Division, Fractions, Place Value Geometry: Position and Direction Measurement: Money, Time	Year 1/2 Y1 Number: Place Value Y2 Statistics Geometry: Position and Direction Problem Solving and Efficient Methods Measurement: Money, Time Investigations	Year 2 Position and Direction Problem Solving and Efficient Methods Measurement: Time; Mass, Capacity and Temperature Investigations	
SCIENCE	Seasonal Changes Working Scientifically		Living Things and their Habitats Working Scientifically		Plants Working Scientifically Seasonal Changes		Animals including Humans Working Scientifically		Everyday Materials Working Scientifically Seasonal Changes			
GEOGRAPHY	Countries of the UK Oceans and continents				Comparing an area of the UK with a non-European country Seasonal weather patterns; hot and cold areas Maps, atlases, globes, compasses				Countries of the UK; oceans and continents Seasonal weather patterns; hot and cold areas Maps, atlases, globes, compasses			
HISTORY	The lives of significant individuals.								Significant historical events, people and places in our locality. Changes within living memory.			
RE	Who made the world?		What does it mean to belong to a faith community?		What do Christians believe God is like?		Who is Jewish and how do they live? (1)		Who is Jewish and how do they live? (2)		Christianity in Cornwall	
ART	Kapow: Formal Elements				Kapow: Collage and Sculpture				Kapow: Landscapes			
DT			Food – A Balanced Diet				Structures – Baby Bear’s Chair				Mechanisms – Moving Monsters	
COMPUTING	My Online Life - compulsory Digital Literacy				My Online Life - compulsory Information Technology				My Online Life - compulsory Digital Literacy			
PE	Movement / Games		Motor Skills / Gymnastics		Hand-eye Co-ordination		Co-operative Games		Team Games / Swimming (Y2)		Athletics / Strike and Fielding	
MUSIC	Our Land (ME) Skill Builders		Christmas Nativity Songs Skill Builders		Our Bodies (ME) Skill Builders		Seasons. (Y1) (ME) Skill Builders		Water (ME) Skill Builders		Your Imagination (Ch) Skill Builders	
PSHE	Go Givers: Why do we have rules? I am unique; Why do we wash our hands?				Go Givers: More than one friend; Caring for our Community; Plastic Pollution				Go Givers: Money: Wants / Needs; Who can help? Healthy Eating			

Key Stage 1 (Years 1 and 2) Curriculum Overview

YEAR 1/2 Year B	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2
	Explorers			Another Place			Great Fire of London		
READING SUGGESTIONS	Beegu / Aliens Love Underpants (Space) Range of appropriate non-fiction texts			Range of appropriate non-fiction / fiction texts (e.g China - the Magic Paintbrush)			Books chosen dependent on topic		
WRITING	Lists, captions and labels		Information text	Recount Story/Poetry		Information text Invitation	Story/Poetry Poster		Letter/Leaflet Recount
MATHS	Year 1 Number: Place Value, Addition and Subtraction Geometry: Shape	Year 1/2 Number: Place Value, Addition and Subtraction Geometry: Shape Measurement: Money	Year 2 Number: Place Value, Addition and Subtraction, Multiplication and Division Measurement: Money	Year 1 Number: Addition and Subtraction, Place Value Measurement: Length and Height; Weight and Volume	Year 1/2 Number: Multiplication and Division; Fractions Measurement: Length and Height; Mass, Capacity and Temperature	Year 2 Number: Multiplication and Division; Fractions, Statistics Geometry: Properties of Shapes Measurement: Length and Height	Year 1 Number: Multiplication and Division, Fractions, Place Value Geometry: Position and Direction Measurement: Money, Time	Year 1/2 Y1 Number: Place Value Y2 Statistics Geometry: Position and Direction Problem Solving and Efficient Methods Measurement: Money, Time Investigations	Year 2 Position and Direction Problem Solving and Efficient Methods Measurement: Time; Mass, Capacity and Temperature Investigations
SCIENCE	Seasonal Changes Working Scientifically		Living Things and their Habitats Working Scientifically	Everyday Materials Working Scientifically Seasonal Changes			Animals including Humans Working Scientifically Seasonal Changes		
GEOGRAPHY	Countries of the UK; oceans and continents Seasonal weather patterns; hot and cold areas Maps, atlases, globes, compasses			Comparing an area of the UK with a non-European country Countries of the UK; oceans and continents Seasonal weather patterns; hot and cold areas Maps, atlases, globes, compasses			Countries of the UK		
HISTORY	The lives of significant individuals.			Events beyond living memory that are significant nationally or globally.			Events beyond living memory that are significant nationally or globally.		
RE	Who is Muslim and how do they live? (1)	Why does Christmas matter to Christians?		Who is Muslim and how do they live? (2)	Why does Easter matter to Christians?		What is the good news Jesus brings?	How should we care for the world and others and why does it matter?	
ART	Kapow: The Human Form			Kapow: Formal Elements			Kapow: Art and Design Skills		
DT			Food – Fruit and Vegetables			Textiles - Puppets			Mechanisms – Wheels and Axles
COMPUTING	My Online Life – compulsory Computer Science			My Online Life - compulsory Computer Science			My Online Life - compulsory Information Technology		
PE	Movement / Games		Motor Skills / Gymnastics	Hand-eye Co-ordination		Co-operative Games	Team Games / Swimming (Y2)		Athletics / Strike and Fielding
MUSIC	Seasons (Y2) (ME) Skill Builders		Christmas Nativity Songs Skill Builders	Machines (ME) Skill Builders		In the Groove (Ch) Skill Builders	Story Time (ME) Skill Builders		Friendship Song (Ch) Skill Builders
PSHE	Go Givers: You can't do that here; Exploring our community; Playground; Why we wash our hands			Go Givers: Taking responsibility; The Power of Words; Looking out for others; Litter			Go Givers: Money; Who can help? Healthy Eating		