

St Joseph's Catholic Voluntary Primary Academy

Cycle B 24 - 25

Cycle B	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost2
FS 1 and FS 2	Marvellous Me (Let's explore!)	Let's Celebrate (Sparkle and Shine)	Hot and Cold (Winter Wonderland)	Growing (Ready Steady Grow)	Out and About (On the Beach)	Changes (Big Wide World Splash!)
P.E.	Me & Myself	Movement and Development	Throwing and Catching	Ball Skills	Fun & Games	Working with Others
R.E.	Domestic Church – Family Myself Welcome - Baptism	Welcome – Baptism Birthdays Judaism – Special Days	Celebrating Gathering – Parish Family	Growing Good News	Friends Judaism	God's Wonderful World
T4W	The Little Red Hen	StickMan	Whatever Next	Recount of an event/trip	Gingerbread Man	Information Poster
Cycle B	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 1 and 2	<u>Geography:</u> <u>Our Wonderful World</u> <u>Y1</u> United Kingdom (Countries and capital cities of the UK Simple map, positional and directional language (recap), Humans and physical features, Orienteering)	<u>History:</u> <u>Childhood Y1</u> Childhood in 1950s	<u>Geography</u> <u>Stand Alone</u> Our Local Area (Human and physical features of local area)	<u>History</u> <u>Stand Alone</u> Local History Study Victorian Cleethorpes	<u>Geography:</u> <u>Stand Alone</u> Arctic and Antarctica (Polar regions)	<u>History</u> <u>Bright lights Big City</u> <u>Y1</u> The Great Fire of London
	<u>Science:</u> <u>Everyday Materials Y1</u> Everyday Materials Physical properties	<u>Science:</u> <u>Everyday Materials Y1</u> Everyday Materials Physical properties	<u>Science:</u> <u>Animal Parts Y1 and</u> <u>Human Senses Y1</u> Humans, including Animals (Types of common animals and human senses)	<u>Science:</u> <u>Animal Parts Y1 and</u> <u>Human Senses Y1</u> Humans, including Animals (Types of common animals and human senses)	<u>Science:</u> <u>Plants Parts Y1</u> Plants Structure of plants and trees	<u>Science:</u> <u>Plant Parts Y1</u> Plants Structure of plants and trees
	<u>Art:</u> <u>Drawing:</u> Cubism - Pablo Picasso	<u>DT:</u> <u>Shade and</u> <u>Shelter</u> <u>Structure</u> Design and construct a shelter	<u>Art:</u> <u>Painting</u> Pop Art - David Hockney	<u>DT:</u> <u>Taxi Mechanism</u> Design and construct a moving vehicle	<u>Art:</u> <u>Sculpture:</u> Land Art - Andy Goldsworthy	<u>DT:</u> <u>Chop, Slice and Mash</u> <u>Cooking and Nutrition</u> Design and produce a fruit ice lolly
Computing	Online Safety & Exploring Purple Mash Programs – Various	Questioning Programs – 2Question, 2Investigate	Animated Story Books Programs 2Create A Story	Making Music Programs – 2Sequence Spreadsheets Programs – 2 Calculate	Pictogram Programs-2Count	Presenting Ideas Programs - Various
	Maze Explorers Program s – 2Go	Online Safety Programs – Various				

PE	Hockey Tag -Rugby	Gymnastics 1 Fitness	Dance Golf	Gymnastics 2 Orienteering	Basketball Volleyball	Athletics Cricket
Cycle B	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost2
Year 1/2						
RE	Beginnings Signs & Symbols Preparations Judaism		Books Thanksgiving Opportunities		Spread the Word Rules Treasures Other Faiths	
MATHS	Year 1 Number – Place Value Number – Addition and Subtraction Geometry – Position and Direction		Year 1 Number – Addition and subtraction Geometry – Properties of a shape Measurement – Length and height Number - Multiplication		Year 1 Number – Multiplication and division Fractions Number – Place value Measurement – time, money, volume. Geometry – Position and direction	
	Year 2 Number – Place Value Number – Addition and Subtraction Measurement – Money Number – Multiplication and Division		Year 2 Geometry – Properties of a shape Fractions Measurement – lengths, scales, time Geometry – Position and direction Arithmetic		Year 2 Arithmetic Measurement – Mass and capacity Reasoning Consolidation	
READING	When a Dragon Goes to School	The Day the Crayons Quit	The Lighthouse Keeper's Lunch	Superworm	The Great Explorer	Toby and The Great Fire of London
WRITING	Knuffle Bunny	How to Wash a Woolly Mammoth	Jim and the Beanstalk	Tree Giants	Zig the Alien Adventure	The Day the Crayons Quit
	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 3 and 4	<u>Geography: One Planet, Our World Y3</u> One Planet, Our World (4 figure grid references, 8 compasspoints, UK counties, European countries and cities, local study of Cleethorpes, Orienteering)	<u>History: Through Ages Y3</u> Stone, Bronze and Iron Age	<u>Geography: Rock, Relics and Rumbles Y3 and</u> Volcanoes and Earthquakes (Locating and understanding of volcanoes and impact – compare to Italy)	<u>History: Stand Alone</u> Local History Study (Medieval and Tudor Grimsby)	<u>Geography: Stand Alone</u> Canada (Forests and tundra)	<u>History: Emperors and Empires Y3</u> Roman Britain

	Science: Forces and Magnets Y3 Forces and Magnets	Science: Rocks, Relics and Rumbles Y3 Rocks	Science: Animal Nutrition and the Skeletal System Y3 Animals including humans (Nutrition and the Skeletal System)	Science: Animal Nutrition and the Skeletal System Y3 Animals including humans (Nutrition and the Skeletal System)	Science: Plants, Nutrition and Reproduction Y3 Plants Nutrition and Reproduction	Science: Light and Shadow Y3 Light Shadows
	Art: Drawing: American Modernism - Georgia O'Keefe	DT: Cook well eat well Cooking and Nutrition Design and produce food from around the world (Ratatouille and tacos)	Art: Painting Modern Impressionism - Leonid Afremov	DT: Making it move Mechanisms Design and construct an automaton	Art: Sculpture : Figure - Juan Munoz	DT: Greenhouses Structures Design and construct a mini green house
Computing	Coding Main Program – 2Code	Online Safety Programs - Various	Spread sheets Programs – 2Calculate	Writing for different audiences Programs – 2 Email, 2 Connect, 2DIY	Logo Programs – 2Animate	Effective Search Programs – Browser
					Animation Programs – 2Animate	Hardware Investigators
P.E.	Hockey Tag-Rugby	Gymnastics 1 Fitness	Dance Golf	Gymnastics 2 Orienteering	Basketball Volleyball	Athletics Cricket
French	Instruments E	Seasons E	Vegetables E	Ice-Creams E	My Family I	Romans or In the Classroom I
R.E	People Called Gift		Community Giving & Receiving Self-Discipline		New Life Building bridges God's people Other faiths	
Maths	Year 3 Number – Place Value Number – Addition and subtraction Number – Multiplication and division	Year 3 Number – Place Value Number – Addition and subtraction Number – Multiplication and division	Year 3 Number – Multiplication and division Measurement – Length and perimeter Number - Fractions	Year 3 Number – Multiplication and division Measurement – Length and perimeter Number - Fractions	Year 3 Number – Fractions Measurement – Time Geometry – Properties of a shape Measurement – Mass & Capacity	Year 3 Number – Fractions Measurement – Time Geometry – Properties of a shape Measurement – Mass & Capacity
	Year 4 Number – Place Value Number – Addition and subtraction Measurement – Length and perimeter Number – Multiplication and division	Year 4 Number – Place Value Number – Addition and subtraction Measurement – Length and perimeter Number – Multiplication and division	Year 4 Number – Multiplication and division Measurement - Area Number - Fractions Number - Decimals	Year 4 Number – Multiplication and division Measurement - Area Number - Fractions Number - Decimals	Year 4 Number – Decimals Measurement – Money Measurement – Time Statistics Geometry – properties of shapes	Year 4 Number – Decimals Measurement – Money Measurement – Time Statistics Geometry – properties of shapes
Reading	Gut Wrenching Gravity	Ug: Boy Genius of the Stone Age	Into the Volcano	The Secret Diary of Thomas Snoop, Tudor Boy Spy	The Lion, the Witch and the Wardrobe	A Gladiator Stole My Lunchbox
Writing	Mrs Cole	Should Riley Be Punished?	Harry Potter	Goblins	Explanation Text- linked to Science or Geography	Zelda Claw
Cycle B	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost2
Year 5 and 6	Geography: Investigating Our World Y5 Investigating World (6 figure grid references, contours, ordnance survey maps, relative	History: Stand Alone Maya Civilization	Geography: Investigate Our World Y5 and Sow Grow and Farm Y5 Biomes and Climate Zones (Climate zones, different biomes,	History: Stand Alone St. Joseph's School	Geography Rain Forest Stand Alone Brazil (Amazon rainforest)	History: Ground Breaking Greeks Y5 Ancient Greece

	distances, climate zones, orienteering)		vegetation belts, and study of how biomes are used - compare to Norway)			
	<u>Science:</u> <u>Earth and Space</u> Earth and Space	<u>Science:</u> <u>Forces and Mechanisms</u> Forces	<u>Science:</u> <u>Human Reproduction and Aging</u> Living things and their habitats (Life cycles and reproduction)	<u>Science:</u> <u>Human Reproduction and Aging Y5</u> Animals, including humans (Human changes)	<u>Science:</u> <u>Properties and changes of material</u> Properties and Changes of Materials)	<u>Science:</u> <u>Properties and changes of material</u> Properties and Changes of Materials)
	<u>Art:</u> <u>Drawing</u> Contemporary Illustrator - Ivan Belikov	<u>DT:</u> <u>Moving Mechanisms Mechanisms</u> Design and construct pneumatic systems	<u>Art:</u> <u>Painting</u> Social Realism - Grant Wood	<u>DT:</u> <u>Eat the Seasons Cooking and Nutrition</u> Design a recipe and produce a seasonal soup.	<u>Art:</u> <u>Sculpture:</u> Surrealism - Anthea Hamilton	<u>DT:</u> <u>Architecture Structure</u> Compare, design and build with specific features
Computing	Coding Main Program – 2Code	Online Safety Programs - Various Spread sheets Programs – 2Calculate	Blogging Programs – 2Blog	Text Adventure Programs – 2Code, 2Connect	Networks	Quizzing Programs – 2Quiz, 2DIY, Text Toolkit, 2Investigate
P.E.	Hockey Tag-Rugby	Gymnastics 1 Fitness	Dance Golf	Gymnastics 2 Orienteering	Basketball Volleyball	Athletics Cricket
French	The Date I	Do you have a Pet? I	My Home I	What is the Weather? I	At School P	Me in the World P
RE	Loving Vocation & Commitment Expectations Other Faiths		Sources	Unity	Death and New Life	Witnesses Healing Common Good Other Faiths
Maths	Year 5 Place Value Addition and Subtraction Multiplication and Division Fractions		Year 5 Multiplication and Division Fractions Decimals and Percentages Perimeter and Area Statistics		Year 5 Shape Position and Direction Decimals Number (Negative numbers) Converting Units Measurement (volume)	
	Year 6 Place Value Addition, Subtraction, Multiplication + Division Fractions Measurement (converting units)		Year 6 Ratio Algebra Decimals Fractions, decimals and percentages Area, perimeter and volume Statistics		Year 6 Shape Position and Direction Consolidation and Problem Solving	
Reading	Around the World in 80 Days	Goodnight Mr Tom	Cogheart	War Game	Boy at the Back of the Class	Freedom
Writing	Aladdin	Newspaper- link to History	The Catch	The Hydra	Alma	Harry Potter letter

