

# St Joseph's Catholic Voluntary Primary Academy

## Cycle A 25 - 26

Cycle A	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
FS 1 and FS 2	Marvelous Me (Let's Explore!)	Let's Celebrate (Sparkle and Shine)	Hot and Cold (Winter Wonderland)	Growing (Ready Steady Grow) (Signs of Spring)	Out and About (one the Beach)	Changes (Bid Wide World) (Splash!)
P.E.	Me & Myself	Movement and Development	Throwing and Catching	Ball Skills	Fun & Games	Working with Others
RE	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	Dear Zoo	The Gruffalo	The Little Green Dinosaur	Recount of a trip/event	Rainbow Princess	Information Poster
Cycle A	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 1 and 2	<b><u>Geography:</u></b> <b><u>Let's Explore the World Y2</u></b> Continents and Oceans (Continents and oceans, 4 Cardinal compass points, maps with keys, atlases, orienteering)	<b><u>History:</u></b> <b><u>Movers and Shakers Y2</u></b> Explorers and Exploration	<b><u>Geography:</u></b> <b><u>Stand Alone</u></b> Grimsby and Beyond (Human and physical features and land use in Grimsby and Hull - compare to Barcelona in Spain)	<b><u>History:</u></b> <b><u>Stand Alone</u></b> Fishing Heritage	<b><u>Geography:</u></b> <b><u>Stand Alone</u></b> Kenya (Mountains, valleys and lakes)	<b><u>History:</u></b> <b><u>Magnificent Monarchs Y2</u></b> British Kings & Queens
	<b><u>Science:</u></b> <b><u>Habitats Y2 ,</u></b> <b><u>Animal Survival Y2</u></b> Living Things & Their Habitats (Food Chains)	<b><u>Science:</u></b> <b><u>Habitats Y2 ,</u></b> <b><u>Animal Survival Y2</u></b> Living Things & Their Habitats (Food Chains)	<b><u>Science:</u></b> <b><u>Animal Survival Y2</u></b> Animals, including Humans (Basic needs for survival and life cycle)	<b><u>Science:</u></b> <b><u>Animal Survival Y2</u></b> Animals, including Humans (Basic needs for survival and life cycle)	<b><u>Science:</u></b> <b><u>Plant Survival Y2</u></b> Plants (Growth of seeds and bulbs)	<b><u>Science:</u></b> <b><u>Everyday Materials Y1</u></b> Chemistry: (Uses of Everyday Materials)
	<b><u>Art:</u></b> <b><u>Drawing</u></b> Still Life - Giorgio Morandi	<b><u>DT:</u></b> <b><u>Remarkable Recipe</u></b> <b><u>Cooking and nutrition</u></b> Design and produce Asian meal	<b><u>Art:</u></b> <b><u>Painting</u></b> Environmental Art – Edward Tingatinga	<b><u>DT:</u></b> <b><u>Push and Pull</u></b> <b><u>Structure and mechanism</u></b> Design and construct a moving model of corporation bridge	<b><u>Art:</u></b> <b><u>Sculpture</u></b> Contemporary - Louise Bourgeois	<b><u>DT:</u></b> <b><u>Cut, Stitch and Join</u></b> <b><u>Textiles</u></b> Design and create African fabric sample
Computing	Online Safety & Exploring Effective Searching Programs - Browser	Lego Builders Programs – 2DIY Technology Outside School Programs - Various	Grouping & Sorting Programs – 2DIY Grouping and Sorting Programs – 2PaintAPicture	Spreadsheet Programs – 2Calculate	Coding Programs – 2Code	Coding Programs – 2Code
P.E.	Football Handball	Gymnastics 1 Fitness	Dance Dodgeball	Gymnastics 2 Orienteering	Netball Tennis or Badminton	Athletics Rounders
RE	Families      Belonging      Waiting Other Faiths		Special People      Meals      Change		Holidays      Being sorry      Neighbours Other Faiths	
Maths	<b>Year 1</b> <b>Number – Place Value</b>		<b>Year 1</b> <b>Number – Addition and subtraction</b>		<b>Year 1</b> <b>Number – Multiplication and division</b>	

	<b>Number</b> – Addition and Subtraction <b>Geometry</b> – Position and Direction		<b>Geometry</b> – Properties of a shape <b>Measurement</b> – Length and height <b>Number</b> - Multiplication		Fractions <b>Number</b> – Place value <b>Measurement</b> – time, money, volume. <b>Geometry</b> – Position and direction	
	<b>Year 2</b>	<b>Number</b> – Place Value <b>Number</b> – Addition and Subtraction <b>Measurement</b> – Money <b>Number</b> – Multiplication and Division	<b>Year 2</b>	<b>Geometry</b> – Properties of a shape <b>Fractions</b> <b>Measurement</b> – lengths, scales, time <b>Geometry</b> – Position and direction <b>Arithmetic</b>	<b>Year 2</b>	<b>Arithmetic</b> <b>Measurement</b> – Mass and capacity <b>Reasoning</b> <b>Consolidation</b>
Reading	Where The Wild Things Are	Katie Morag Island Stories	Voices in the Park	Dr Xargle’s Book of Earthlets	The Secret Sky Garden	The Giraffe, The Pelly and Me
	The Three Little Wolves and the Big Bad Pig	Salty Dogs	Farmer Duck	The Very Hungry Caterpillar	Amazing Grace	
Writing	The Tunnel	Should Mr Wolf Become Vegetarian?	Pirate Penelope	Rockabilly Island	Kasim and the Greedy Dragon	Witch Outwitted- Newspaper

Cycle A	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 3 and 4	<b><u>Geography:</u></b> <b><u>Interconnected World Y4</u></b> Interconnected World (Northern and Southern Hemisphere, Tropics and Equator, Physical features of UK, Orienteering)	<b><u>History:</u></b> <b><u>Invasion Y4</u></b> Anglo-Saxons & Vikings	<b><u>Geography:</u></b> <b><u>Misty Mountains, Winding Rivers Y4</u></b> Rivers (Journey of a river, case study of local river and uses - compare to France)	<b><u>History:</u></b> <b><u>Stand Alone</u></b> Victorian Grimsby	<b><u>Geography:</u></b> <b><u>Great Barrier Reef – Stand Alone</u></b> Australia (Great Barrier Reef)	<b><u>History:</u></b> <b><u>Pharaohs Y5</u></b> Ancient Egypt
	<b><u>Science:</u></b> <b><u>Sound Y4</u></b> Sound	<b><u>Science:</u></b> <b><u>States of Matter Y4</u></b> States of Matter	<b><u>Science:</u></b> <b><u>Food and the Digestive System Y4</u></b> Animals, including humans (Teeth, digestive system and food chains)	<b><u>Science:</u></b> <b><u>Group and Classifying Y4</u></b> Living Things and Habitats (Grouping and Classifying)	<b><u>Science:</u></b> <b><u>Electrical circuits and conductors Y4</u></b> Electricity (Circuits, conductors and insulators)	<b><u>Science:</u></b> <b><u>Electrical circuits and conductors Y4</u></b> Electricity (Circuits, conductors and insulators)
	<b><u>Art:</u></b> <b><u>Drawing</u></b> Renaissance - Michelangelo	<b><u>DT:</u></b> <b><u>Fresh Food Good Food Cooking and Nutrition</u></b> Design and produce packaging for a healthy snack	<b><u>Art:</u></b> <b><u>Painting</u></b> Abstract Art – Lee Panizza	<b><u>DT:</u></b> <b><u>Functional and Fancy Fabrics Textiles</u></b> Design fabrics, block printing, hemming and embroidery	<b><u>Art:</u></b> <b><u>Sculpture</u></b> Figure - Juan Munoz	<b><u>DT:</u></b> <b><u>Tomb Builders Structure and mechanism</u></b> Design and make structures using levers, pulleys and inclines.
Computing	Coding Program – 2Code (see below)	Online Safety Program – Various  Spreadsheets Program – 2Calculate	Touch Type Programs – 2Type	Email (including email safety) Programs – 2Email, 2Connect, 2DIY	Branch Databases Programs – 2Questions	Simulations Programs – 2Simulate, 2Publish
P.E.	Football Handball	Gymnastics 1 Fitness	Dance Dodgeball	Gymnastics 2 Orienteering	Netball Tennis or Badminton	Athletics Rounders
French	I am Learning E	Animals E	Fruits E	I am able E	Presenting Myself I	Habitats I
RE	Homes	Promises Other Faiths Visitors	Journeys	Listening & Sharing Giving All	Energy	Choices Other Faiths Special Places
Maths	Year 3	<b>Number</b> – Place Value <b>Number</b> – Addition and subtraction <b>Number</b> – Multiplication and division	Year 3	<b>Number</b> – Multiplication and division <b>Measurement</b> – Length and perimeter <b>Number</b> - Fractions	Year 3	<b>Number</b> – Fractions <b>Measurement</b> – Time <b>Geometry</b> – Properties of a shape <b>Measurement</b> – Mass & Capacity
	Year 4	<b>Number</b> – Place Value <b>Number</b> – Addition and subtraction <b>Measurement</b> – Length and perimeter <b>Number</b> – Multiplication and division	Year 4	<b>Number</b> – Multiplication and division <b>Measurement</b> - Area <b>Number</b> - Fractions <b>Number</b> - Decimals	Year 4	<b>Number</b> – Decimals <b>Measurement</b> – Money <b>Measurement</b> – Time <b>Statistics</b> <b>Geometry</b> – properties of shapes
Reading	Nim's Island	Anglo-Saxon Boy	The Boy Who Grew Dragons	Charlotte's Web	The Girl Who Stole An Elephant	Wild Robot
Writing	The Canal	Should Children Wear Uniform?	BFG	How to Trap a Troll	Elf Road	Big Bad Wolf- Biography

Cycle A	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 5 and 6	<b><u>Geography: Our Changing World Y6</u></b> Changing World (Scale Longitude and Latitude Climate change Time zones Water cycle Orienteering)	<b><u>History: Britain at War Y6</u></b> World War II	<b><u>Geography: Stand Alone</u></b> Grimsby Of The Future (Regeneration, renewable energy and trade - compare to Germany)	<b><u>History: Stand Alone</u></b> Wartime in Grimsby, Cleethorpes and Lincolnshire (WWI and WWII)	<b><u>Geography: Hola Mexico</u></b> Y6/FrozenKingdon Y6 Mexico Desert	<b><u>History: Maafa Y6</u></b> Slavery
	<b><u>Science: Light Theory Y6</u></b> Light	<b><u>Science: Electrical Circuits and Components Y6</u></b> Electricity	<b><u>Science: Circulatory System Y6</u></b> Animals including humans (Circulatory System, nutrition and healthy living)	<b><u>Science: Circulatory System Y6</u></b> Animals including humans (Circulatory System, nutrition and healthy living)	<b><u>Science: Evolution and Inheritance Y6</u></b> Evolution and Inheritance	<b><u>Science: Living things and their Habitats Y6</u></b> Classification
	<b><u>Art: Drawing</u></b> Surrealism - Salvador Dali	<b><u>DT: Moving Mechanisms Mechanisms</u></b> Design and construct pneumatic systems	<b><u>Art: Painting</u></b> Expressionism – Vincent Van Gogh	<b><u>DT: Eat the Seasons Cooking and Nutrition</u></b> Design a recipe and produce a seasonal soup.	<b><u>Art: Sculpture</u></b> Modernism Alberto Giacometti	<b><u>DT: Architecture Structure</u></b> Compare, design and build with specific features
Computing	Coding Program – 2Code (see below)	Online Safety Program – Various Spreadsheets Programs – 2Calculate	Databases Programs – 2Question, 2Investigate	Game Creator Programs – 2DIY 3D	3D Modelling Programs – 2Design and Make	Concept Maps Programs – 2Connect
P.E	Football Handball	Gymnastics 1 Fitness	Dance Dodgeball	Gymnastics 2 Orienteering	Netball Tennis or Badminton	Athletics Rounders
Languages	Instruments E	Seasons E	Vegetables E	Ice-Cream E	My Family I	Romans or In the Classroom I
RE	Ourselves Choices Other Faiths	Hope	Mission	Memorial Sacrifice Sacrifice	Transformation Stewardship	Freedom and Responsibility Other Faiths
Maths	<b>Year 5</b> Place Value Addition and Subtraction Multiplication and Division Fractions		<b>Year 5</b> Multiplication and Division Fractions Decimals and Percentages Perimeter and Area Statistics		<b>Year 5</b> Shape Position and Direction Decimals Number (Negative numbers) Converting Units	

					Measurement (volume)	
	<b>Year 6</b>	Place Value	<b>Year 6</b>	Ratio	<b>Year 6</b>	Shape
		Addition, Subtraction, Multiplication + Division				
		Fractions				
		Measurement (converting units)		Decimals		Position and Direction
				Fractions, decimals and percentages		Consolidation and Problem Solving
				Area, perimeter and volume		
				Statistics		
Reading	Cosmic/ Holes	Friend or Foe	Varjak Paw	The Skylark's War	Malala's Magic Pencil	Journey to the River Sea
Writing	Alien portal story	Biography- link to History or Science	Smaug	The Manchester Ridgeback	Red	Dracula- newspaper