Thorpe C of E Primary School Curriculum Plan - Key Stage 1 (Year 2)

Through Christ who strengthens us, all will flourish at our school, with Faith, Love and Excellence

Our Values	Respect	Kindness	Honesty	Responsibility	Trust	Resilience			
Ruby (Y2)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
English	F: Narrative Monkey See (3 weeks) NF: Information Texts Life Cycles (3 weeks) Recount: Harvest Festival	P: Fireworks F: Narrative GFOL (3 weeks) NF: Explanation text GFOL (2 weeks)	NF: Recount news writing Christmas Holidays F: Narrative Cinderella NF: Instructions – How to trap a dragon?	F: Riddles Animals (3 weeks) NF: Reports Science Narwhal (3 weeks)	NF: Newspaper reports Super Scientists (2weeks) F: Narrative Tunnel (3 weeks) P: SATS (1 week)	NF: Persuasive writing (Linked to DT and food miles) NF: Adverts (Linked to History and advertising a new vehicle) F: Playscripts			
Phonics	Rocket Phonics Next Steps Scheme (Consolidating sounds for spellings and Handwriting)								
SPAG	Present Tense - Narrative	Past Tense Commas in a list	Present Tense – instructions Apostrophes	Question marks and exclamation marks	SPAG terminology Suffixes Revision	Question marks and exclamation marks			
Maths	Place Value (4 weeks) Addition and Subtraction (2 weeks)	Addition and Subtraction (3 weeks) Geometry -Shape (3 weeks)	Measurement- money (2 weeks) Multiplication and Division (4 weeks)	Multiplication and Division (1 week) Measurement-length and height (2 weeks) Maths Link to DT - Mass, capacity and temperature (3 weeks)	Statistics (2weeks) Maths Link to Computing Summer 2 Fractions (3 weeks) Geometry – Position and direction (1 week)	Geometry – Position and direction (1 week) Maths Link to History Problem solving (2 weeks) Measurement-time (3 weeks)			
R.E	Why is the Bible an important book? (4-5 weeks) Who is Jesus? (5-6 weeks) Harvest Pause Day	Who is Jesus? (continued) Why did angels announce the birth of Jesus? (2-3 weeks)	Why did Jesus tell parables? (5-6 weeks) What is a Christian? (5-6 weeks)	What is a Christian? (continued) What is Easter really about? (2-3 weeks) Easter Pause Day	How do Christians worship God? (2-3 weeks) Why do Christians go to church? (5-6 weeks)	Why do Christians go to church? (5-6 weeks) What is important for Muslim children? (4-5 weeks)			
History and Geography	Geography Our Country (Local Area) Where in the world are we? Do we live in a town or the countryside? Where is St Mary's church? (Use Patron Saints days to revisit countries and capitals)	History Events (Beyond living memory) Who was responsible for the Great Fire of London?		History People (Our local Hero) Why was Hilda Hewitt an important person?	Geography Our World Africa How does life in Sierra Leone differ from ours?	History (Changes within living memory) How has travel and transport changed over time? Link to Maths vocabulary to describe position, direction and movement.			

Science	Animals and humans – basic needs (life cycles)		Materials	Living things and their habitats	Super Scientists (Optional)	Plants and recap seasons work from year 1
	Drawing: The Portrait Project (first	<u>Art</u>	<u>Art</u>	<u>DT</u>	<u>Art</u>	<u>DT</u>
Art and DT	week back in school). <u>DT</u>	History Events (Beyond living memory) Drawing & Painting:	Science - Materials 3D work, collage and	Mechanisms Wheels and Axles Vehicles	Geography Our World Africa	Food Where does food come from?
	Templates and Joining	What are cool and hot	drawing:	Verneies	Drawing & Painting:	Link to Sierra Leone or
	Sock Puppets – English link	colours?	How can you change the	Link to maths- measure length	How does is Sierra Leone	transporting food
		Who is David Best and what did he produce for the anniversary of the Great Fire of London?	paper by squashing it? Twisting it? Bending it?	and height	different to Thorpe? Who is Felix Rhodes? What media does Felix Rhodes use to create his artwork?	
	Introduction to French (Y2)	What is a computer?	Introduction to French(Y2)	How do we create a computer	Introduction to French (Y2)	How many different
Computing and	Salutations	Computer Systems and	Salutations	game?	Salutations	animals can we find?
French	Numbers song	<u>networks</u>	Numbers song	Algorithms and debugging	Numbers song	Introduction to data (year
	Colours song		Colours song	<u>Programming</u>	Colours song	1 unit)
	Classroom instructions		Classroom instructions		Classroom instructions	Link to Maths Summer 1. Data handling
		Online safety lesson 1 and 2		Online safety lesson 3 and online safety week.		Online safety lesson 4 and 5.
PE	Term 1 Personal	Term 2 Social	Term 3 Cognitive	Term 4 Creative	Term 5 Physical	Term 6 Health and Fitness
Cogs and Focus	Real PE Unit 1	Real PE Unit 2	Real PE Unit 3	Real PE Unit 4	Real PE Unit 5	Real PE Unit 6
	Coordination and Static Balance	Dynamic balance to Agility Static Balance	Dynamic Balance and Static Balance	Coordination and counterbalance.	Coordination and agility	Agility and Static balance.
	Real Gym	Real Dance	Real Gym	Real Gym	Get Set 4 PE dance	Swimming
	Balance – Toy box	Adapt to topic if possible.	Travel – jungle trip Flight – Park life	Rotation – the big city	Adapt to topic. Sports day activities	
Music and PSHE	I wanna play in a band	Y2 Celebrating Differences	Recorders	Y2 Healthy Me	Hands Feet Heart	Y2 Changing Me
	How do musicians play together as				How is music different in	
	a group?				Africa and the UK?	
Additional Songs/Events	Harvest Songs	Nativity		Easter Songs		
	Zoo Time – link to animals or habitats topic			Friendship Song – Link to Easter		