William Reynolds Primary School Curriculum Framework Overview Year 2 2024-2025

	Autumn Term 8 weeks/7 weeks		Spring Term 6 weeks/7 weeks		Summer Term 4 weeks/7 weeks		
School Rainbow Values & Whole School themes throughout the year	Challenge	Honest	Owners	chip Cou	urage Col	laboration	
	School Values British Values Active Lifestyles Careers including inspirational people Sustainability Safeguarding including online						
National & whole school events	International Day of Democracy 15 th Sept Black History Month (October)	Anti-bullying wk. 11 th – 15 th Nov Children in Need – 15 th Nov National School Meals Week 6 th – 10 th Nov Remembrance Day –11 th Nov	National Handwriting Day 23 rd Jan Internet Safety Day - 11 th February	World Book Day 6 th March World Maths Day 23 rd March Comic Relief 15 th March	World Earth Day 22 nd April St Georges Day 23 nd April Shakespeare Day 23 nd April Mental Health Awareness Week 12 th -19 th May	Sports Week Arts Week	
Class Theme	Fabulous Food	London	Spac	ce	Pirates	Brazil	
Subject area	AUTUMN TERM 1st Half	AUTUMN TERM 2 nd Half	SPRING TERM 1st Half	SPRING TERM 2 nd Half	SUMMER TERM 1 st Half	SUMMER TERM 2 nd Half	
Writing	Vivian French Olivers Vegetables Narrative texts (8)	Sidney, Stella and the Moon Man on the Moon (6)	The Great Fire of London by Emma Adams and James Weston Lewis,	Grandad's Camper (7)	Narrative Extended stories / significant authors Johnny Duddle (3) SATs focus (1) / SATs week	Rosie Revere, Engineer (linked to local history topic) Peggy' Amazing Ironbridge adventure performance poetry (1)	

History	Significant individual- Neil Armstrong (Connection to Christopher Columbus) Invention Who was Neil Armstrong and what did he achieve? 6 lessons		Event Beyond Living Memory- Great Fire of London What caused the Great Fire of London and what were the consequences? Settlement Invention Monarchy and Empire 6 lessons				Local history- Significant local event- Opening of the iron bridge 1781 (Mini-unit) Why was the Ironbridge built? Invention Settlement 3 lessons
Geography		Would you prefer to live in a hot or cold place? 6 lessons		•	world wonderful? lessons	What is it like to live by the coast? 6 lessons	
Mathematics	Number and place value Numbers to 100 4 weeks Unit 1, Numbers to 100 Addition and Subtraction 4 weeks Unit 2, Addition and subtraction	Addition and subtraction 3 weeks Unit 3, Addition and subtraction Geometry: Properties of shapes 3 weeks Unit 4, Properties of shapes Consolidation 1 week	Measurement: Money 2 weeks Unit 5, Money Multiplication & Division 2 weeks Unit 6, Multiplication and division Multiplication & Division 1 week Unit 7, Multiplication and division	2 Unit 7, Multipl Measurement 1 Unit 8, Len Measurement: tem 2 Unit 9, We	tion & Division weeks lication and division :: Length & Height week ngth and height Mass, capacity and perature weeks light, volume and perature	Fractions 4 weeks Unit 10, Fractions Measurement: Time 2 weeks Unit 11, Time Addition and subtraction 1 week Unit 12, Problem solving and efficient methods	Addition and subtraction 3 weeks Unit 12, Problem solving and efficient methods Geometry: Position & Direction 1 week Unit 13, Position and direction Statistics: 2 weeks Unit 14, Statistics Consolidation 1 week
Science	Animals including humans		All living things Habitats		Plants	Uses of everyday materials	
Art		Rocket sculpture Sculpture Line techniques Knowledge of Artists		Landmarks Capitals Colour mixing- to be reviewed Painting Line techniques			Rousseau - Rainforests Collage Printing Textile Techniques Knowledge of Artists
D&T	Food and Nutrition Preparing Fruit & Vegetables Healthy Pizza Finished Project: A Healthy Pizza (Synthesise)		Mechanisms (SP, C) Wheels and Axles Space Rover Finished Project: Collaborative Space Rover			Textiles (SP, M) Templates & Joining Techniques Pirate puppets Finished Project: Pirate Puppet Jim Henson	
PE	Gymnastics Gymnastics				Dance	Games Maker	Netball (Taster)
	The state of the s	i-skills and Feet)	Orienteering	С	ricket	Multi-skills Bats & Sticks	Athletics

Computing	Online Safety 2.2 Coding 2.1	Online Safety 2.2 Spreadsheets 2.3	Online Safety 2.2 Questioning 2.4	Online Safety 2.2 Effective Searching 2.5	Online Safety 2.2 Creating Pictures 2.6	Online Safety 2.2 Making Music 2.7 Presenting Ideas 2.8
Music	Telford and Wrekin Curriculum Teacher		Glockenspiels		Telford and Wrekin Curriculum Teacher	
RE	A Respect for everyone: what does that mean?		Beginning to learn from Islam: Muslims and Mosques in Telford and Wrekin	Holy words: Why do religious people love their scriptures?	Symbols of belonging: what can we learn?	
PSHE	Introduction: Setting ground rules for RSE & PSHE (1) Family and relationships (7)	Health and Wellbeing (8)	Safety and the changing body (8)	Citizenship (6)	Economic wellbeing (6)	Transition (1)
Enrichment	School Nurse (Science) Park Hall Farm	Pedestrian Training	Divergent Drama - GFoL Visit to the Mosque	Exotic Zoo visit (Science Habitats)		Ironbridge Visit