

St. Wilfrid's CE Primary Academy Curriculum Overview 2024 - 2025 Year 3



Term:	<u>Autumn Term 1</u>	<u>Autumn Term 2</u>	<u>Spring Term</u>	<u>Summer Term</u>	
Focus Theme:	Beneath my feet	Mechanical Marvels!	Valley of the Kings	Off with her head!	
Hook:	Fossil collection	CSI Metal Crime Scene	Discovering Ancient Egyptian artefacts and letter	Tudor Workshop	
Focus Reading Text:	The Fossil Hunter by Kate Winter	The Iron Man by Ted Hughes	Secrets of the Sun King by Emma Carrol	The Divers Daughter by Patrice Lawrence	
Home Learning project:	Soil Layers in a jar	Recycling Chart	Mummification	Research and make a Tudor House	
Showcase:	Curriculum Presentation	Moving Monsters (Junk modelling)	Egyptian Exhibition	Tudor Knowledge Virtual Roadshow	
Focus Theme Enrichment:	Rocks and Fossil Workshop	The Iron Man Drama Workshop	Ancient Egyptian Visitor and Workshop	Visit to Turton Tower	

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English Other Reading Texts:	'The Street Beneath My Feet' by Charlotte Guillain and Yuval Zommer A Rock is Lively by Dianna Hutts Aston The Pebble in my pocket by Meredith Hooper	The Tin Forest by Helen Ward Tin Forest	Weslandia by Paul Fleischman Weslandia Weslandia Cinderella of the Nile by Beverley Naidoo	Egyptology: Search for the Tomb of Osiris by Emily Sands Marcy and the Riddle of the Sphinx by Joe Todd Stanton	Tudor Tales by Terry Deary	Varmints By Helen Ward Shakespeare's Globe (I Was There) by Valerie Wilding What's So Special About Shakespeare? By Michael Rosen
<u>Shared Class</u> <u>Read</u>	Harley Hitch and the Fossil Hunter by Vashti Hardy	Wild Robot by Peter Brown THE WILD ROBOT PETERS ROWN	The Story of Tutankhamun by Patricia Cleveland-Peck	The Boy Who Stole the Pharaoh's Lunch by Karen McCombie	'The Secret Diary of Thomas Snoop: Tudor Boy Spy' by Philip Ardagh	A Stage full of Shakespeare Stories by Angela McAllister
<u>English</u> <u>Poetry</u>	Read and Analyse and Recite: Fossils by Eileen R. Meyer	Read, Analyse and Compose: Classic: Life Doesn't Frighten Me by Maya Angelou	Read, Analyse and Recite - Narrative: Owl and the Pussycat by Edward Lear	Read and Analyse and Compose Poetic forms and device: Kennings	Read, Analyse and Compose: Limericks- Henry VIII and his wives	Read and Analyse: Sonnet
English Writing Focus:	(NF) Baseline: Letter Aspirations (informal) (NF) Recount: Letter from Mary Anning about her discovery of the plesiosaur (formal) (NF) Biography: Mary Anning (formal)	(N) Literary description: Describe the Iron Man (formal) (N) Narrative: Alternative story opener based on The Iron Man (informal) (NF) Explanation: How to capture the Iron Man (P) Descriptive poem: (based on Life Doesn't Frighten Me)	(N) Narrative: Own story about a character who creates their own civilisation (based on Westlandia) (informal) (N) Literary description - Egyptian Cinderella character description for one of the servants, including a short conversation between the characters on the boat. (formal/informal)) (N) Literary description - Setting description of train station in Secrets of a Sun King (formal)	 (P) Kennings: Ancient Egypt (NF) Procedure Instructions: How to Mummify a Dear Friend (formal) (N) Play scripts: Marcy and the Riddle of the Sphinx (informal) 	(P) Limericks: Henry VIII and his wives or Tudor Life (N) Narrative: Write a story about the incident of Eve falling off a boat on The River Thames (The Diver's Daughter) (informal) (NF) Recount Diary: Diary entry of Jacques Francis (The Diver's Daughter) (informal)	(NF) Balanced Argument: Should Varmints Stop Thinking and Accept the Changes? (formal) (NF) Persuasive: Write a letter to the Duke from the viewpoint of one of the characters. (based on The Merchant of Venice) (NF) Newspaper Report Recount: The Globe Theatre Burns (formal/informal)

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<u>Mathematics</u>	Number - Number and Place Value Number -Addition and Subtraction	Number -Addition and Subtraction Geometry – Properties of shapes Number – Multiplication and Division Measurement	Statistics Number - Fractions Number - Number and Place Value Measurement	Measurement Number - Multiplication and Division Measurement Geometry - Properties of shapes	Measurement Number -Addition and Subtraction Number - Multiplication and Division Geometry - Properties of shapes	Number -Addition and Subtraction Measurement Number - Fractions Number - Number and Place Value Statistics Number - Multiplication and Division
<u>RE</u>	Harvest: How do people of faith say thank you to God for the harvest? Links to World Faiths: How do people of faith say thank you to God for the Harvest?	Christmas: How does the presence of Jesus impact on people's lives?	Jesus: How did/does Jesus change lives?	Easter: Is the cross a symbol of sadness or joy?	Called by God: What does it mean to be called by God?	Rules for living: Which rules should we follow? Links to World Faiths: Does everybody follow the same rules? Why? Why not?
Computing	Online Safety Digital Footprints Key Skills 2Type	Algorithms Purple Mash	Email Purple Mash	Databases Purple Mash & Excel	PowerPoint	Animation 2Animate
<u>Science</u>	Rocks	Forces and Magnets	Animals, including Humans Healthy bodies, growth and movement	Light	Plants	
<u>History</u>	A local history study Wonderful Wiganers		Achievements of the earliest civilizations Ancient Egypt		A Study of British History beyond 1066 Tudors	
<u>Geography</u>	Where does our food come from? (Locational Knowledge)		Counties and Cities of the UK (Locational Knowledge, Place knowledge)		A Region in a European County (Place Knowledge)	

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Art and Design	Textiles - Fabric Panel Contemporary Artist - Mark Rothko		Printing – Ancient Egypt Designer – William Morris		Drawing- Self-Portraits Artist in History- Hans Holbein		
<u>Design and</u> <u>Technology</u>	A Healthy Sandwich (Cooking and Nutrition Topic)		Making Things Move! (Explore and use mechanisms – Pneumatics)		Framing a Portrait (Build structures)		
Physical Education	Invasion Games Swimming	Net Games Tennis Swimming	Sports hall Athletics Dance	Gymnastics Dance	Striking & Fielding Game Rounders Swimming	Outdoor Adventurous Activities Swimming	
<u>Music</u>	Playing with Sounds	Performing	Short Ride in a Fast Machine: John Adams	Animals in Music	Pentatonic music	Performing	
<u>PSHE</u>	Relationships Families and close positive relationships	Health & Wellbeing Making Healthy Choices	Health & Wellbeing Making Healthy Choices	Relationships Safe Relationships	Health & Wellbeing Mental and Emotional Health	Living in the Wider World Economic Wellbeing: Aspirations, work and career	
<u>French</u>	Greetings, goodbyes - Salut! Au revoir! How are you? - Ça va?		What's your name? - Comment t'appelles-tu? Alphabet - L'alphabet		My family - Ma famille Numbers zero to 12 - Les nombres de 0 à 12		
<u>SMSC</u>	Our Year 3 Curriculum promotes children's Spiritual, Moral, Social and Cultural Development, ensuring that they are prepared to be reflective about and responsible for their actions as good citizens.						
<u>Fundamental</u> <u>British Values</u>	Our Year 3 Curriculum actively promotes the Fundamental British Values of democracy; the rule of law; individual liberty; mutual respect for and tolerance of those with different faiths and beliefs and for those without faith, in order to prepare children for life in Modern Britain.						
Christian Values	Our Christian Values underpin all of our Curriculum at St. Wilfrid's: FAIR, FORGIVE, TRUST, HOPE, LOVE, JOY, COURAGE, KIND and PEACE.						