



Year 5 - YEARLY OVERVIEW

For more detailed plans including skills covered, please see subject specific documents

Year 5	Autumn 1 (7 weeks)	Autumn 2 (7 weeks 4 days)	Spring 1 (5 weeks)	Spring 2 (6 weeks)	Summer 1 (6 weeks)	Summer 2 (7 weeks 3 days)	
Theme	This is us	It's all Ancient History	Picture Perfect	The world around us	Into the Unknown	Fight for the right	
TOPIC	Darwin and Curie	Egyptians	Every picture tells a story	Forces of Nature	Space	BLM/Slavery	
Experiences	Down House (Orpington)	British museum	Tate Modern	Natural History Museum	Royal observatory	Museum of London	
Key events	Diwali	St Andrew's day (30 th November) Christmas	Chinese New Year	Easter, St David's day (1 st March), St Patrick's day (17 th March), Mother's day, Ramadan	St George's Day (23rd April), Eid	Father's day	
Key Text	<i>Who was Charles Darwin?</i> by Deborah Hopkinson <i>Charles Darwin's On the Origin of Species (Words that Changed the World)</i> by Anna Brett <i>Who Was Marie Curie?</i> By Megan Stine	<i>Secrets of a Sun King</i> by Emma Carroll <i>Search for the Tomb of Osiris</i> by Emily Sands <i>Egyptology</i> by Dugald Steer <i>So You Think You've Got It Bad? A Kid's Life in Ancient Egypt</i> by Chae Strathie <i>Tales of Ancient Egypt</i> by Roger Lancelyn Green <i>The Story of Tutankhamun</i> by Patricia Cleveland-Peck <i>Everything: Ancient Egypt (National Geographic Kids)</i>	<i>How to Live Forever</i> by Colin Thompson	<i>Floodland</i> by Marcus Sedgwick <i>Floodworld</i> by Tom Huddleston <i>Everything Volcanoes and Earthquakes</i> (National Geographic) <i>Extreme Weather</i> (National Geographic Kids)	<i>Cosmic</i> by Frank Cottrell Boyce <i>Curiosity: The Story of a Mars Rover</i> by Markus Motum <i>Silver</i> by Walter de la Mare (poem) <i>The Infinite Lives of Maisie Day</i> by Christopher Edge <i>Phoenix</i> by SF Said <i>George's Secret Key to the Universe</i> by Lucy and Stephen Hawking	<i>Black and British/The Black History Book</i> by David Olusoga <i>Black History Matters</i> by Robin Walker <i>How High The Moon</i> by Karyn Parsons <i>Hidden Figures</i> (Young Readers' Edition) <i>Windrush Child</i> by Benjamin Zephaniah <i>Who Was Harriet Tubman?</i> by Yona Zeldis McDonough	
Writing Genre	To be covered over the course of the year: Newspaper article, instructional writing, myth/legend, balanced argument, non-chron report, explanation text, X2-3 narratives						
Poetic form	During English lesson: Humorous poems Guided reading: topic-related poem	Guided reading: song	Guided reading: song	During English lesson: Odes Guided reading: topic-related poem	Guided reading: song	During English lesson: Narrative poems Guided reading: topic-related poem	
Maths	Number: Place value Number: Addition and subtraction	Number: Multiplication and division Number: Fractions	Number: Multiplication and division Number: Fractions	Number: Decimals and percentages Perimeter and area Statistics	Geometry: Properties of shape Geometry: Position and direction Number: Decimals	Negative numbers Measure: converting units Measure: Volume Consolidation	
Science	Living things and their habitats	Properties and changes of materials	Working scientifically	Forces	Earth and space	Animals including humans	
History		Ancient Egyptians			The space race	Ancient Greeks	
Geography	Fieldwork skills		Cities and counties of the UK 4 figure grid references	Map work – identify country's where natural disasters happen and human and physical geo of those countries			
Art		Alaa Awad – Egyptian art Gustav Klimt – link to death masks use of gold	MC Escher – surrealism link to core text			Sculpture – Selma Burke/Faith Ringgold	
DT	Food tech – alternative protein sources (bug burgers)			RM - Building structures to withstand an earthquake	Textiles – space suits		
Music	Unit 1: Our community - Performance	Unit 2: Solar system - Listening	Unit 3: Life cycles - Structure	Unit 4: Keeping healthy - Beat	Unit 5: At the movies - Composition	Unit 6: Celebration - Performance	
Computing	Search engines Data handling – Mars Rover		Stop motion animation Online safety			Online safety continued Programming music	
MFL	Phonetics lesson 3 (C) & Do You Have A Pet? (I)	What Is The Date? (I)	The Weather (I)	Habitats or Romans (I)	Olympics (I)	Clothes (I)	
PE (PE lead) (Class teacher)	Darwin PE - HRF	Darwin SWIMMING	PE – Games- basketball CT - Gymnastics	Gymnastics	Dance	Net/Wall ball	Athletics
	CT - Games – Tag Ruby			OAA	Net/Wall ball	Athletics	Cricket
PHSE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me	
RE		Christianity (festivals) Sikhism (Guru Nanak)		Islam (Hajj) Understanding Greenwich faiths)	Peace Buddha's teaching		