
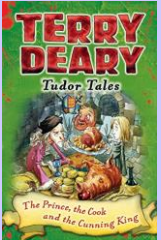
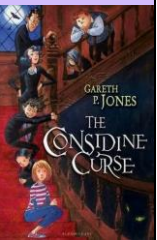

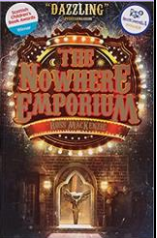


Year 5 Curriculum Overview

Science	Humanities	RAW	Art/DT	Maths	Computing	PSHE	Music	Spanish	PE	Writing	Class Book
Autumn 1											
Earth and Space	Amazon Location of rainforests Layers of the rainforest Climate Settlements Dangers to the rainforest	What does it mean to be part of a synagogue community?	Junk orchestra instruments	Number and place value Addition and subtraction Multiplication and division Geometry: properties of shape	iProgramme (unit 1) Designing and developing computer games	Being Me in My World	Classical Era	Clothes	Fitness Net Games Tennis	The Great Kapok Tree The Explorer Rainforest Poetry	
Autumn 2											
Properties and Changes of Materials	The Tudors the Battle of Bosworth, Lives of rich and poor, Changes in Crime and Punishment through the ages, Who was Henry the VIII and what was the English Reformation?	What would Jesus do?	Tudor Art Recap and refine pencil skills, sketching/ shading techniques Artist focus of Hans Holbein Sketching facial features to create a Tudor portrait	Multiplication and division Geometry: properties of shape	iDraw Exploring graphical drawing	Celebrating Difference	Space	Body parts	Dance Invasion Games Tag Rugby	The Present The Highwayman	 

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Spring 1											
Forces	<p>Grand Canyon</p> <p>Location and key features</p> <p>How was it formed?</p> <p>Biomes within the Grand Canyon</p> <p>Tourism</p> <p>Settlements</p>	<p>What helps Muslims to live a good life?</p>	<p>Comparing landscapes: Grand Canyon and Arctic</p> <p>Range of artists.</p> <p>Use of Oil pastels to replicate Grand Canyon artwork</p> <p>Create a sculpture of icebergs</p>	<p>Multiplication and division</p> <p>Geometry: position and direction</p> <p>Fractions, decimals and percentages</p> <p>Measurement</p>	<p>iCrypto</p> <p>An introduction to cryptography</p>	<p>Dreams and Goals</p>	<p>Jazz</p>	<p>Hobbies</p>	<p>Gymnastics</p> <p>OAA - Team Building and Orienteering</p>	<p>Gorilla</p> <p>Shakleton's Journey</p>	 
Spring 2											
Living Things and their Habitats	<p>The Maya</p> <p>How the Maya were discovered</p> <p>The development of the cities, society, religion and numbers</p>	<p>What did Jesus do to save human beings?</p>	<p>Food technology: Burgers</p>	<p>Fractions, decimals and percentages</p> <p>Measurement</p>	<p>iWeb</p> <p>Remixing and creating web content using HTML</p>	<p>Healthy Me</p>	<p>Ukulele</p>	<p>Food</p>	<p>Dance</p> <p>Invasion Games</p> <p>Basketball</p>	<p>The Fantastic Flying Books of Mr. Morris Lessmore</p> <p>Balanced Argument</p>	

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Summer 1											
Plants	Map Skills Fieldwork: drawing maps Map symbols OS Maps Latitude and Longitude Compass Points Plotting/ planning routes	When Jesus left, what was the impact of Pentecost?	Space Art Different painting techniques Range of artists Create space art in the style of one artist using different painting techniques	Fractions, decimals and percentages Measurement Statistics	iProgramme (unit 2) Creating X-box games using Kodu	Relationships	Ukulele	At the market	Target Games Golf Striking & Fielding Games Cricket	One Small Step Mars Transmission	
Summer 2											
Animals including Humans	London Through the Ages How Londinium began, The Great fire of London, The Great Plague. Life in Camberley during the 1960's	What can be done to reduce racism? Can religion help?	Bridges	Fractions, decimals and percentages Statistics	iModel	Changing Me	South American music (+samba)	At the market	Striking and Fielding Games Rounders Athletics	The Nowhere Emporium Shakespeare - Playscripts	