

Curriculum Map – Year A (Year 5 Enquiries)

Year 5/6

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
<b>Enquiry</b>	<b>What does the Earth look like from the Solar System?</b>	<b>How are you helping to save the planet?</b>	<b>How can science help the homeless?</b>  <b>What do forces actually do?</b>	<b>Where is our twin?</b>	<b>How can we show what we believe in?</b>	<b>Who is trading with whom?</b>
<b>Author Text</b>	<b>Orion Lost</b> , Alastair Chisholm	<b>The promise</b> , Nicola Davies	<b>Journey to the River Sea</b> , Eva Ibbotson	<b>Brazil: The land and people</b> , Susie Brooks	<b>Norse mythology</b> , Neil Gaiman	<b>The Rabbits</b> , John Marsden and Shaun Tan
<b>Author coverage Fiction/non-fiction</b>	<b>Defeating the monster:</b> Science fiction – characterisation focus  <b>Explanation</b> Inn: How do the seasons change? IA: How does day turn into night?  <i>Alien character description (short burst write)</i>	<b>Portal story</b> – setting focus  <b>Balanced argument</b> Inn: Should plastics be banned? IA: Should we have a park and ride in our village?  <i>Poetry (short burst write)</i>	<b>Rags to riches tale</b> – suspense focus  <b>Instructions/explanation:</b> Inn: How to find an effective shelter if you are homeless IA: How to make a kit for homeless people  <i>Recount diary (short burst write)</i>	<b>Journey tale</b> – dialogue focus  <b>Non-chronological report</b> Inn: Manaus/Brazil report. IA: Fictitious animal from the Amazon.  <i>Letter recount – Maya to friends (Short burst write)</i>	<b>Losing tale</b> – openings and endings focus  <b>Persuasion</b> Inn: Holiday in Alhambra IA: Holiday in local area  <i>Art review – art exhibition (short burst write)</i>	<b>Warning tale</b> (pirates) – description focus  <b>Recount</b> Inn: day at work IA: Residential/Y6 memories  <i>Play script – short burst write</i>
<b>Mathematician</b>	Place value and number Addition and subtraction Angles	Multiplication and division Fractions Shape	Fractions, decimals, percentages Are, perimeter and volume.	Fractions, decimals, percentages Are, perimeter and volume.	Ratio Algebra Position and direction	Statistics Converting units
<b>Scientist</b>	Movement of earth Movement of moon Sun, Earth, moon as Spherical bodies Earth's rotation causing day and night	Life cycles bird, mammal, amphibian, insect Reproduction of plants and animals	Compare properties of materials Dissolving materials and recovering them Separating mixtures Give reasons for use of materials Reversible changes Irreversible changes	Interpreting data	Scientific evidence	
<b>Historian</b>					Study of a non-European society	Local history study History of trade in Bristol/Iron Acton

<b>Geographer</b>		Deforestation		Locate countries and key characteristics Geographical differences and similarities Physical geography Human geography Atlas skills	Locate countries and key characteristics Atlas skills	Locate countries and cities Trade links Atlas skills
<b>Artist</b>	Painting skills Vincent van Gogh			Textiles skills	Clay skills Great artists	
<b>Engineer: DT</b>		Invention to improve environment	Investigate products available to homeless; design new ones.  Contraption to show knowledge of forces	Textiles skills		Woodwork using pulleys
<b>PSHE</b>	<b>Being me in my world</b>	<b>Celebrating Difference</b>	<b>Dreams and Goals</b>	<b>Healthy Me</b>	<b>Relationships</b>	<b>Changing Me</b>
<b>Musician</b>	Strings	Strings	Melody and harmony in music	Developing ensemble skills	Composing and chords	Musical styles connect us
<b>Online Safety runs through all computing lessons</b>						
<b>Computing</b>		Why are spreadsheets useful? - Using search technology, then using spreadsheet software to collect, analyse and present data and information.	Why does sequencing in coding matter? - Know simple programming concepts such as sequencing, variables, repetition and selection.		Why is "trial and error" useful? - Writing a program to be used on a physical device using sensors for input and then using the screen for output.	
<b>Linguist</b>	<b>French with Madame Fuller</b>	<b>French with Madame Fuller</b>		<b>French with Madame Fuller</b>		<b>French with Madame Fuller</b>
<b>RE</b>	What does it mean to be a Muslim in Britain today?	What does it mean to be a Muslim in Britain today?	What does it mean if God is Holy and loving?	What would Jesus do? GOSPEL	Is it better to express your religion in arts and architecture or generosity and charity?	Is it better to express your religion in arts and architecture or generosity and charity?
<b>PE</b>	<b>Fitness Cricket</b>	<b>Dance swimming</b>	<b>Basketball Hockey</b>	<b>Gymnastics Badminton</b>	<b>Volleyball Athletics</b>	<b>Rounders Tennis</b>

<b>Events and experiences</b>	Road Safety Training Black History Month Harvest Service Outdoor Learning Day	Year 6 Life skills Anti-Bullying Week Pantomime Christingle Service	Safer Internet Day Outdoor Learning Day Children's Mental Health Week	World Book Day Easter Service Science Week	SATS week Outdoor Learning Day	Health Week Year 6 trip to Gloucester Cathedral Residential at Grittleton Adventure Year 6 Leaver's performance
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