

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Humanities: Monarchs		Arts: Space		Citizenship: Wellbeing	
<p>Subject: History and Geography</p> <p>Enquiry Question: Who was the greatest monarch to have ruled Britain?</p> <p>Concepts: Democracy, conflict, morality, responsibility, power</p> <p>End outcomes: Top Trump Monarchs Cross year group debate and vote answering our enquiry question. Year 5 production based on the monarchs studied.</p>		<p>Subject: Art</p> <p>Enquiry Question: Art: The final frontier?</p> <p>Concepts: Creativity, community, pride</p> <p>End outcome: Gallery/showcase of artwork in the style of Peter Thorpe / Eddie Squires (local artist).</p>	<p>Subject: D & T</p> <p>Enquiry Question: Which planet would make the best home for an Alien?</p> <p>Concepts: Creativity, failure, individuality, sustainability.</p> <p>End outcome: Pop-up information fact file – to be put in the gallery along with the artwork.</p>	<p>Subject: PSHE (Local)</p> <p>Enquiry Question: What does it mean to be lonely?</p> <p>Concepts: Wellbeing, duty, prejudice, belonging, care, cohesion, community</p> <p>End outcome: Tea, cake and board games morning, inviting people from the local community.</p>	<p>Subject: PSHE (Global)</p> <p>Enquiry Question: What makes us happy?</p> <p>Concepts: Well-being, choice, happiness, media, responsibility, peace, change.</p> <p>End outcome: Advert/leaflet to promote and increase awareness of well-being.</p>
Writing	<p>Fiction narrative: Gorilla Fictional poetry: The Highwayman Fiction: Play scripts</p> <p>Non-fiction: Debating (speaking and listening) Persuasion (speech writing) Instructional text</p>	<p>Fiction narrative: One Small Step Fiction narrative: The Nowhere Emporium Fiction narrative: Cosmic</p> <p>Non-fiction: Information Text – Space Pop-up books – Forces and Space</p>		<p>Fiction narrative: Beowulf Fiction narrative: The Present Fiction narrative: Computer Dad</p> <p>Non-fiction: Information text - A day in the life...Anglo-Saxon</p>	

YEAR 5 CURRICULUM MAP 2020-21

Maths	Place value Addition and subtraction Problem solving	Multiplication and division Perimeter and area Problem solving	Fractions and decimals Angles Statistics Problem solving	Fractions, decimals and percentages Transformations Problem solving	Measure Calculating with whole numbers and decimals Problem solving	Shape Volume Problem solving
Science	Living things and their lifecycles.	Properties and Changes of Materials 1	Forces	Earth and Space	Properties and Changes of Materials 2	Animals including humans
Computing	We are historical presenters Microsoft Office: Publisher Computing systems and networks E-safety		We are game developers Hour of code STEM Kit – Tynker E-safety lesson		We are designers Sketchup/TinkerCad E-safety lesson	
Art	Portraits: Monarchs Sketching Painting – colour mixing		Artist study: Peter Thorpe. Sketching and painting with a range of materials: pencil, oil pastels, chalk, paint, charcoal.		Clay modelling: Anglo-Saxon pot.	
D&T	Sewing: blanket and running stitch		Cam mechanisms	Pop-up book Picture frames	Food technology	Food technology
Geography	Human and economical features of land use Know the counties and cities of the UK 6 figure grid reference		Use atlas to locate and compare time zones Know how time zones work and calculate time	Describe and understand key aspects of biomes Use atlas to locate and compare climate zones,	Look at geographical features and the importance for an Anglo-Saxon community	River study linked to Anglo-Saxons and River Nile Understand and describe the key aspects of rivers

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			differences around the world Identify the position and significance of the Prime/Greenwich Meridian and time zones - including day and night	compare and contrast polar regions, time zones Identify the position and significance of Arctic and Antarctic circle (Space) Field work – climate, temperature, wind speed, rainfall	Ordnance Survey symbols and 6 figure grid references	Name and locate many of the UK's most famous rivers
History	Exploring the impact of British Monarchs on our world today		The history of the 'space race' Astronaut study (as part of homework project) looking at gender equality		Village life in Anglo-Saxons times compared to a modern-day community	
French	Weather reports Directions: NSEW Giving instructions	Musical instruments	Telling the time	Artist Study: Monet	Towns – shops, buses, asking for directions At the beach	Assessment piece: Design a town map
Music	Listening to and analysing music from different composers Composing music based on a given theme Performing to an audience		Listening to and analysing music Composing music based on a given theme Performing to an audience		Analysis of music from a given theme Composing music based on a given theme Performing to an audience	
P.E	Multi Skill - athletics Physical Activities Core balance and control	Hockey Physical Activities Cross Country	Netball Gymnastics	Dance – Space Tennis	Rounders/cricket Striking and Fielding	Athletics
P.S.H.E	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me

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R.E	Judaism	Christianity	Islam
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