

KS2 long term curriculum plan

KS2	Aut 1	Aut 2	Theme week/s	Spr 1	Spr 2	Sum 1	Sum 2
Year 3	<p>Can you solve the mystery of Stonehenge? (Britain from the Stone Age to the Iron Age)</p> <p>Sci- Animals including Humans History - Changes in Britain from the Stone Age to the Iron Age. Geog - Compare and contrast land use - agricultural. Art - Stone age art - Cave paintings</p> <p>Outdoor Learning - Berry Picking Trip to a working farm</p>	<p>Can you solve the mystery of Stonehenge? (Light and shadows)</p> <p>Sci - Light History - Changes in Britain from the Stone Age to the Iron Age Geog - Sketch plans, maps and graphs Art - Silhouettes, tonal work, charcoal</p> <p>Outdoor Learning - Shadows.</p>	<p>Black History Week</p> <p>Rosa Parkes</p>	<p>Roman or Celt? - You decide! (The Roman empire and its impact on Britain)</p> <p>Sci - Plants History - The Roman empire and its impact on Britain Geog - Similarities and differences between London and Rome. DT - Linkages, Double armed linkage - scales. Art - Celtic patterns (pressprinted)</p> <p>Outdoor Learning - Wattle and daub.</p>	<p>Roman or Celt? - You decide! (The Roman empire and its impact on Britain)</p> <p>Sci - Plants - life cycle History - The Roman empire and its impact on Britain Geog - comparison of maps and plans to Roman towns and modern day towns Art - Roman Mosaics.</p> <p>Outdoor Learning - Re-enact battle formations. Diversions in school</p>	<p>Exploding Earth - Is it beyond our control? (Volcanoes)</p> <p>Sci - Rocks Geog - Physical geography - understand key concepts of Volcanoes, Mountains DT - Cooking - Rock cakes Art - 3d - Volcanoes, mixed media pictures.</p>	<p>Exploding Earth - Is it beyond our control? (Earthquakes and Tsunamis)</p> <p>Sci - Forces and Magnets Geog - Physical geography - understand key concepts of Earthquakes and Tsunamis Art - Seascapes. Trip - Think tank</p>

<p>Year 4</p>	<p>What treasure lies beneath our feet? (Staffordshire Hoard)</p> <p>Sci - Sound History - Britain's settlement by Anglo-Saxons and Scots Geog - Name and locate countries, cities and regions in the UK - identifying human characteristics Art - Anglo - Saxon jewellery - patterns and line work.</p> <p>Outdoor Education - Metal detector treasure hunt</p> <p>Trip - Staffordshire Hoard. Metal detector enthusiast in to talk.</p>	<p>What treasure lies beneath our feet? (Staffordshire Hoard)</p> <p>Sci - Electricity History - Britain's settlement by Anglo-Saxons and Scots Geog - How these places (looked at in Aut 1) have changed over time. DT - Making a working model using a buzzer. Art - Printing Christian symbols.</p>	<p>Black History Week</p> <p>Martin Luther King.</p>	<p>Water, water everywhere!</p> <p>Sci - States of Matter Geog - Physical characteristics of Coasts, rivers, mountains, hills in the UK. DT Cooking - Vegetable soup Art - Reflections of light on water Artist Study : Hockney, Monet</p> <p>Outdoor learning - Canals, lake, river.</p>	<p>Water, water everywhere</p> <p>Sci - All living things Geog - Map work - use Eight - point compass, four grid references, symbols and keys.</p> <p>Art - Canal Art</p> <p>Outdoor learning - Orienteering,</p> <p>Trip - Pond dipping Kingsbury water park/Pooley park nature reserve.</p>	<p>Beware! Wolves from the North</p> <p>Sci - Animals including Humans History - The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor. Geog - Current issues as and when DT Cams Art - Weaving</p> <p>Diversions in.</p>	<p>Beware! Wolves from the North</p> <p>Sci - Investigative History - The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor. Geog - Current issues as and when Art - Large scale Bayeux tapestry, working collaboratively.</p>
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<p>Year 5</p>	<p>Is it right to fight? (The Tudors - Battle of Bosworth)</p> <p>Sci - Properties and changes of Materials History - A Local Study - The battle of Bosworth - Early Tudors. Geog - Human geography - economic activity including trade links and food DT - Strengthening and reinforcing structures - bridges Art - Tudor Portraits Artist study - Portrait painters in 1400s. MFL :RIGALO 2, UNIT 1</p> <p>Outdoor learning - Visit Old People's home /Harvest.</p>	<p>Is it right to fight? (The Tudors - Battle of Bosworth)</p> <p>Sci - Properties and changes of Materials History - A Local Study - The battle of Bosworth - Early Tudors. Geog - Art - Cross-stitch</p> <p>MFL :RIGALO 2, UNIT 2</p> <p>Outdoor learning - Diversions</p>	<p>Black History Week</p> <p>Mary Seacole</p>	<p>It's all Greek to me! (Ancient Greece)</p> <p>Sci - Earth and Space History - Ancient Greeks Geog - Compare and contrast UK to Greece. Locate The World's countries with a focus on Europe. DT - Cooking - Greek Tartlets, making own pastry. Art - Shape and Space - Close up sections drawn/painted large scale. MFL :RIGALO 2, UNIT 3</p> <p>Outdoor Learning - Planet walk in Castle grounds</p> <p>Trip to Space Museum</p>	<p>It's all Greek to me! (Ancient Greece)</p> <p>Sci - Animals including humans. All Living Things History - Ancient Greeks Geog - Maps - 8 point compass, six figure grid references, symbols and keys. DT - Sewing - Purse Art - Clay slab pots. Paper mache plates/bowls</p> <p>MFL :RIGALO 2, UNIT 4</p>	<p>Does the Punishment fit the Crime? (Crime and punishment)</p> <p>Sci - Forces History - Crime and punishment from Anglo-Saxons to the present (Chronological order) DT - Gears Art - Architecture - Tower of London. Cityscapes.</p> <p>MFL :RIGALO 2, UNIT 5</p> <p>Outdoor Learning - Science based activities Stocks</p> <p>Trip - Galleries of Justice , Nottingham</p>	<p>Does the Punishment fit the Crime? (Crime and punishment)</p> <p>Sci - Investigative History - Crime and punishment from Anglo-Saxons to the present. (Chronological order) Art - Observational studies of Keys in various mediums and scales - 2 colour pressprint</p> <p>MFL :RIGALO 2, UNIT 6</p>
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Year 6	<p>The Mystery of the Mayans</p> <p>Sci - Camp History - Mayan civilisation c AD 900. Geog - Position and significance of: latitude, longitude, equator, N hem, S hem, tropics, Arctic/Antarctic circle, Greenwich meridian, time zones. DT - Cooking Bread Art - Mayan Masks MFL :RIGALO 2, UNIT 7</p> <p>Outdoor Learning Camp Trip to Morrison's Bakery.</p>	<p>The Mystery of the Mayans</p> <p>Sci - All Living Things History - Mayan civilisation c AD 900. Geog - Understand differences and similarities between UK and Mexico. Art - MFL :RIGALO 2, UNIT 8</p>	<p>Black History Week</p> <p>Nelson Mandela</p>	<p>Tomb Raiders (Ancient Egypt)</p> <p>Sci - Animals including humans History - Ancient Egypt Geog - Rivers The Nile. DT Pulleys - Make a pulley to lift a stone block. Art - Paper making MFL :RIGALO 2, UNIT 9</p> <p>Outdoor Learning - Large scale pulley Exercises on the playground - Boot camp. Trip to B'ham Art Gallery - Egyptian collection</p>	<p>Tomb Raiders (Ancient Egypt)</p> <p>Sci - Light History - Ancient Egypt Art - Egyptian Jewellery, amulets Canopic jars. MFL :RIGALO 2, UNIT 10</p> <p>Outdoor Learning - Shadows</p>	<p>When will Robots rule the Earth?</p> <p>Sci - Electricity Geog - Distribution of natural resources including energy and minerals. DT - A working electrical model Art - Surrealism Artist study - Salvador Dali, Magritte. MFL :RIGALO 2, UNIT 11</p>	<p>When will Robots rule the Earth?</p> <p>Sci - Evolution and inheritance Geog - See Outdoor Learning. Art - Painting a futuristic world. Artist Study Cubism MFL :RIGALO 2, UNIT 12</p> <p>Outdoor Learning - Map the school area . Predict what it will be like in 50 years time.</p>
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**NOTE:**

Whole School Topics: Black History Week

Music: Taught through Music Express in Years 3, 4, 5 and 6

RE - Vaz Baggott

P.E: Dance, games x2, gym, athletic activities and outdoor&adventure activities to be taught in every year group.

- Dance

- Games
- Gym
- Swimming
- Athletics
- Outdoor and Adventure

Swimming taught in Year 3 only