KS2 Bearnes and Hennock Hub - Rolling Programme

| | Autumn | Spring | Summer |
|--------|---|--|---|
| Year 1 | The World's Greatest Forests: why are they | Britain's first railways: how did life change in | Chocolate: how did it get from bean to |
| | important? | and around Newton Abbot with the coming of | bar? |
| | Geography: forests of the world, why we | the railways? | Geography: where does our food come |
| | need them, issues of deforestation, | History: local history, Victorian era, Isambard | from? Exploring the issue of fairtrade, |
| | rainforests, etc. | Kingdom Brunel study | sustainability, etc. |
| | <u>History:</u> Mayans | Science: Light / Sound | Science: Evolution and Inheritance / Plants |
| | Science: Living things and their habitats | Computing: Online safety / Databases / Sound | Computing: Online safety / manipulation of |
| | Properties and Changes in Materials | and music | digital image |
| | Computing: Online safety / electronic | <u>DT</u> : model trains (moving parts, use of syringes | <u>Art</u> : Chocolate Box images |
| | communication | and pistons, crankshafts, cogs), | <u>DT</u> : "Bearnes/Hennock Bake-Off" |
| | <u>Art</u> : Henri Rousseau artist study | RE: Celebrations Relating to Key Figures | RE: Quakers |
| | RE: Rules for Living / Light as a Symbol | <u>PSHE:</u> Relationships | PSHE: Living in the Wider World |
| | PSHE: Health and Wellbeing | MFL (French): Family / Nos 0 - 12 | MFL (French): Nos 11 - 20 / Age and |
| | MFL (French): Greetings / names | | birthdays |
| Year 2 | Stone Age to Iron Age: how has our life | Extreme Earth: how can the weather destroy | Romans: What did the Romans do for Us? |
| | changed? | lives? | |
| | History: changes in Britain from Stone Age to | Geography: physical geography, including | History: the Roman Empire and its impact |
| | Iron Age | volcanoes, tsunamis and earthquakes; climate; | on Britain |
| | Science: Rocks | mountains and rivers; maps and atlases | Geography: locate the world's countries, |
| | Geography: formation of caves | Science: States of matter / Water cycle | using maps to focus on Europe |
| | Art: cave art | Art: landscape and seascapes based on Japanese | Science: Electricity / Forces |
| | DT: jewellery, coil pots, henge building | artists Hokusai and Kanagawa | Art & Design: creating Roman shields to |
| | Computing: Online Safety / animation | DT: materials (clay volcanoes) | create sketch books to record their |
| | RE: Belonging: Hinduism / Christmas | Computing: Imaging Earth/ Online Safety/safe | observations and use them to review and |
| | PSHE: Health and Wellbeing | research | revisit ideas |
| | MFL (French): colours / body parts | RE: Belonging: Sikhism | Computing: using technology to research |
| | 5 star- Residential for Y5/6 Adventurous | Sharing Food as Part of Religious Worship | safely DE: Sagnad Whitings and Stanias |
| | | <u>PSHE:</u> Relationships MFL (French): Build a Monster / Our school | RE: Sacred Writings and Stories PSHE: Living in the Wider World |
| | outdoor activity | MIL (Trench). Build a Monster / Our school | MFL (French): France and where French is |
| | | | |
| | | | spoken / Nos to 100 (multiples of ten) |

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| Year 3 | Local History Study: Dig for Victory | Movers and Shakers | Greece is the word! |
|--------|---|--|---|
| | History: World War 2 (local history study) Geography: locational knowledge including map work and grid reference Science: electricity & light (link to blackouts and air-raid shelters) DT: food and nutrition (linked to rationing) Computing: word processing RE: Christianity - the nativity story and importance for Christians. PSHE: Relationships MFL: conversations | Science - Animals including humans (body systems, health and exercise); humans to old age Music: percussion linked to body, ten pieces connect it & Djembe Computing: Scratch (explain the body's systems); online safety PSHE: Healthy & Wellbeing (drugs, alcohol, healthy living and eating, choices) Art: portraits RE: How do different faiths worship? MFL (French): Family / Nos 0 - 12 | History: Ancient Greece - a study of Greek life and achievements and their influence on the western world PE: athletics (linked to the ancient and modern Olympics) - in conjunction with PE run by SSW Art: sculpture Computing: scratch (tell a Greek myth) RE: Belonging - Islam PSHE: Living in the Wider World MFL (French): Nos 11 - 20 / Age and birthdays |
| Year 4 | Evolution, Revolution History: Victorians (a study beyond 1066) Science: evolution, classification, life cycles Art William Morris Computing: present an inventor RE: Belonging - Christianity MFL (French): colours / body parts 5 star- Residential for Y5/6 Adventurous outdoor activity | Invincible Invaders History: Viking invasion, Anglo Saxon settlements Geography: settlement, land use, trade, resources Science: properties of materials DT: make a long boat so it floats PSHE: Relationships MFL (French): Build a Monster / Our school | Out of this World Science: earth and space, forces Music: the planets Art: print making Computing: scratch - creating an interactive program about planets PSHE: Living in the Wider World MFL (French): France and where French is spoken / Nos to 100 (multiples of ten) |

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