Year 6 Spring A Term Long Term Plan 2022 - 2023



| Year 6 | | Spring Term A |
|--------------------|------------------------------------|---|
| Theme/Topic title | | Victorians |
| Educational visits | /Visitors | |
| Hook | | Victorian School day |
| Texts | | Street Child by Berlie Doherty Oliver Twist |
| Guided Reading | | Bug Club Guided Reading Scheme Oliver Twist 5 weeks The Red Lady 2 weeks) |
| | Fiction focus | Modern Classic Street Child |
| English | Non-fiction focus | Information on Historical Person |
| | Poetry | Narrative poetry |
| Mathematics | Content overview | Fractions (including decimals, percentages, ratio and proportion) Algebra Measurement |
| | Focus | Electricity |
| Science | Content overview N.C. P.O.S. | Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches Use recognised symbols when representing a simple circuit in a diagram |
| Computing | Focus | use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. SMART understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration BBC – Prudish Victorian – What happens when you lie about your age online? |
| | N.C. subject content | Research and presentation |
| | Online safety message | If I see images or text that worries me, what should I do? |
| Geography | Focus N.C. subject content | Use the 8 points of a compass, 4- and 6-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) Compare and contrast settlements, land use, economic activity including trade links, and the distribution of natural resources with the introduction of canals and railways Plan a route on a map, suggesting the fastest route from one place to another. Produce accurate scaled maps. |
| Histor y | Focus | Victorian History a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 |

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| | N.C. subject content | develop a chronologically secure knowledge and understanding of British, local history devise historically valid questions about change, cause, similarity and difference, and significance Comparisons between modern and Victorian life Victorian education The differences between the rich and poor in the Victorian era The role of the workhouse in eradicating poverty |
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| o on | Content overview | Onside coaching and Muay Thai |
| Physical education | N.C. subject content | Understand maximum effort Show perseverance to achieve personal best performances Reflect on own performance Critically analyse others with empathy and use of appropriate vocabulary |
| 60 | Focus | Victorian decoupage |
| Art and desig n | N.C. subject content | Use pen and ink to add line, tone and perspective. |
| br 88 | Focus | Brunel Technological Knowledge |
| Design and technology | N.C. subject content | apply their understanding of how to strengthen, stiffen and reinforce more complex structures. understand how key events and individuals in design and technology have helped shape the world |
| Sic | Focus | Music Town (fortnightly based on Victorian and Oliver Twist) |
| Music | N.C. subject content | improvise and compose music for a range of purposes using the interrelated dimensions of music |
| PSHE | | Focus on 3D PSHE Healthy lifestyles Bullying Lifestyle choices |
| French | Oak Academy unit | Clothes and Weather |
| ss ar links | English | History of the Victorian era – balanced argument and explanation text |
| Cross curricular links | Maths | Topic – presenting data using statistical analysis Use of scientific calculators within science |