# **Topic: Vile Victorians**





## **Topic Length: 6 wks**

	Vision	Together we all discover, learn, grow and succeed										
INTENT	Values	W		Α		R	Π	Л	т		Н	
		Well-Being		Aspire	Rela	ationships	Motiv	vation	Trust	H	olistic	
Ë	Curriculum	The development of subject				t specific skills and learning behaviours coupled to the acquisition of knowledge						
Ζ	Design	Learni		Disciplinary Knowledge				Substantive Knowledge				
		Attitudes and attributes for learning				Know How – Subject specific thinking and				Know What – Deep learning of the key		
		and life				problem solving				knowledge		
Z	Our 10 Key	High	Inspire	Pupil	Positive	Variation	Developing	Relations	elationships Questioning As		•	
	Principles for Effective T&L	Aspirations	and Challenge	Progress	Habitats		Learning Behaviours		and Feedback	for Learning	Knowledge	
	Topic Purpose	To discover how lives changed in the Victorian Era. To be able to explain the theory of evolution and compare and contrast the Big Bang theory with Creation.										
		Hook: Visit to Mo		-		of a Victorian Child' Celebration: Create an informative display of the children's Victorian learning across the subjects in a central area of the school.						
E	Main Subjects	History				RE				Science		
IMPLEMENTATION	Key Performance Indicators	<ul> <li>Collect information from a range of sources and draw conclusions to show how ways of life differed greatly across Victorian society.</li> <li>Assess how the changes in the era affected people's lives.</li> <li>State the years of the Victorian Era and dates of key events.</li> <li>Explain revolutionary developments in industry and transport.</li> <li>Name important figures and know the impact they had during Victorian times.</li> </ul>			ed e	<ul> <li>was created by God and how it helps them to lead their lives.</li> <li>Evaluate how the Big Bang theory and the Creation story can be complementary.</li> <li>Evaluate how the Big Bang Theory and the Creation story can conflict.</li> </ul>				<ul> <li>Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago.</li> <li>Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.</li> <li>Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.</li> <li>Identifying scientific evidence that has been used to support or disprove ideas or arguments.</li> <li>Analyse the advantages and disadvantages of specific adaptations.</li> </ul>		
	Our Overarching Themes	Relationships	Maste	ery C	ommunity	Vocabula Oracy	,	Healthy / ctive	Equity of Education	Developing Learning Behaviours	Fluency	



#### **Discrete Learning Opportunities**

During the topic, the following subjects will also be taught. Although there will be some connection to our current topic, the learning is more discrete:

(e.g. computing, PE, music, MFL, PSHE, RE, etc...)

Subject	Key Performance Indicators				
Computing	Communication. <ul> <li>Searching the internet,</li> <li>Ranking searching results,</li> <li>How are searches influenced</li> <li>Communicating responsibly.</li> </ul>				
PE	Cricket <ul> <li>Develop a broader range of techniques and skills for attacking and defending.</li> <li>Develop consistency in their skills.</li> <li>Know and apply the basic strategic and tactical principles of attack, and to adapt them to different situations.</li> <li>Know and understand the basic principles of warming up, and understand why it is important for a good-quality performance.</li> <li>Understand why exercise is good for their fitness, health and wellbeing.</li> <li>Choose and use information to evaluate their own and others' work.</li> </ul> <li>Gymnastics – Counter balance</li> <li>Combine and perform gymnastic actions, shapes and balances more fluently and effectively across the activity areas.</li> <li>Develop their own gymnastic sequences by understanding, choosing and applying a range of compositional\ principles.</li> <li>Understand why exercise is good for health, fitness and wellbeing, and how to become healthier themselves.</li> <li>Carry out warm ups safely and effectively.</li> <li>Understand why exercise is good for health, fitness and wellbeing, and how to become healthier themselves.</li> <li>Carry out warm ups safely and effectively.</li> <li>Evaluate their own and others' work.</li>				
PSHE	<ul> <li>Jigsaw – Being me.</li> <li>Setting our goals and values for the future.</li> </ul>				

### Key Objective Progression



Prior Knowledge	Year 6 – Vile Victorians- Key Objective	Future Learning
Year 4- The Roman empire and its impact on Britain Year 3- changes from the Stone Age to the Iron Age Year 5- a study of an aspect or theme in British history that extends pupils knowledge beyond 1066. The impact on children of WW2	<ul> <li><u>History</u> - Collect information from a range of sources and draw conclusions to show how ways of life differed greatly across Victorian society.</li> <li><u>History</u> - Assess how the changes in the era affected people's lives.</li> <li>State the years of the Victorian Era and dates of key events.</li> <li><u>History</u> - Explain revolutionary developments in industry and transport.</li> <li><u>History</u> - Name important figures and know the impact they had during Victorian times.</li> </ul>	<ul> <li><u>KS3-</u> know and understand the history of these islands as a coherent, chronological narrative, from the earliest times to the present day: how people's lives have shaped this nation and how Britain has influenced and been influenced by the wider world</li> <li><u>KS3-</u> understand historical concepts such as continuity and change, cause and consequence, similarity, difference and significance, and use them to make connections, draw contrasts, analyse trends, frame historically-valid questions and create their own structured accounts, including written narratives and analyses.</li> </ul>
<b>Lower Key Stage 2</b> – describe in simple terms how fossils are formed when things that have lived are trapped within rock.	<u>Science</u> - Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago.	KS3- reproduction in humans (as an example), including the structure and function of the female and reproductive systems, menstrual cycle (without hormones),
Lower Key Stage 2 – explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment.	<b>Science</b> - Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	<ul> <li>KS3- Inheritance, chromosomes, DNA and genes</li> <li>heredity as the process by which genetic information is transmitted from one generation to the next</li> </ul>
Lower Key Stage 2 – recognise that living things can be grouped in a variety of ways.	Science - Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.	<ul> <li>a simple model of chromosomes, genes and DNA in heredity, including the part played by Watson, Crick, Wilkins and Franklin in the development of the DNA model</li> <li>differences between species</li> <li>the variation between individuals within a species being continuous or discontinuous, to include measurement and graphical representation of variation</li> <li>the variation between species and between individuals of the same species meaning some organisms compete more successfully, which can drive natural selection</li> <li>changes in the environment which may leave individuals within a species, and some entire species, less well adapted to compete successfully and reproduce, which in turn may lead to extinction</li> </ul>

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		• the importance of maintaining biodiversity and the use of
		gene banks to preserve hereditary material
Lower Key Stage 2 – identifying differences, similarities or	Science - Identifying scientific evidence that has been used	KS3- identify further questions arising from their results
changes related to simple scientific ideas and processes.	to support or disprove ideas or arguments.	
Lewer Key Store 2. Use streight forward Scientific evidence	Colonea Analysis the advantages and disadvantages of	KC2 evaluate data chawing awaranass of natantial sources
Lower Key Stage 2 - Use straight forward Scientific evidence	Science - Analyse the advantages and disadvantages of	KS3- evaluate data, showing awareness of potential sources
to answer question or to support their findings.	specific adaptations.	of random and systematic error
Report on finding from inquires including written and oral		
reporting.		
Lower Key Stage 2 - will depend on the scheme used in the	<u><b>RE</b></u> - Understand Christians believe that the Earth was	KS3- No national curriculum for RE – will need to speak to
new RE scheme.	created by God and how it helps them to lead their lives.	<b>RE Mat lead learner to find out schemes in KS3</b>
	<b><u>RE</u></b> - Evaluate how the Big Bang theory and the Creation story can	
	be complementary.	
	<u><b>RE</b></u> - Understand Christians can interpret the Creation story in	
	different ways.	
	<b><u>RE</u></b> - Evaluate how the Big Bang Theory and the Creation story can	
	conflict.	