

## Creative Curriculum Yearly Overview: Year 3 (2019/20)

Topic	Advent		Lent		Pentecost	
Theme	Back in time Did the Stone Ages really rock?		Where in the World? What's so incredible about India?		Tomb Raiders! What did the Egyptians do for us?	
Key Vocabulary:	Time line Structures Landscape Monument Artefact Tool	Stone Age, Palaeolithic, Mesolithic, Neolithic Smelting Homo-Sapiens	Longitude climate latitude time zones Equator natural resources	Tropic of Capricorn Tropic of Cancer Economic Trade Route Empire Country	Pyramid Tomb Pharaoh Egyptologist Civilisation. Tutankhamun	Archaeologist Sphinx Mummification Canopic jars Plough Nile
Key text	Stig of the Dump by Clive King The Iron Man by Ted Hughes Stone Age Boy by Satoshi Kitamura		The Sheep Pig Rama and Sita pg 236 Storytelling book		Non-fiction text – Egyptians BFG by Roald Dahl	
Literacy	<ul> <li>Storytelling text</li> <li>Recount: The Mammoth Hunt (History book pg 30)</li> <li>Discussion: The Fort (History book pg 37: should the boy go and live in the Fort?)</li> <li>Recount: Honey and Trouble (pg 94 Storytelling book)</li> <li>Explanation: linked to Stone Age Boy#</li> <li>CC Assessment Q: Did the Stone Ages really rock? Persuasion</li> </ul>		Storytelling text  Recount: The Marriage of Ganesh (pg 142 Storytelling book)  Non-chronological report on India  Recount: Sleeping Beauty (pg 118 Storytelling book)  Letter: Writing a letter to another child in India/or diary entry  CC Assessment Q: What's so incredible about India? Explanation Text		<ul> <li>quest/myth, Sto</li> <li>Non-fiction tex</li> <li>Recount: Snow Storytelling boo</li> <li>Information tex</li> <li>CC Assessme</li> </ul>	ct: Linked to Egyptians v White (pg 118
Maths	Maths no probler	n	Maths no problem		Maths no problem	

	<ul> <li>Number and Place Value</li> <li>Numbers to 1000</li> <li>Addition and Subtraction</li> <li>Multiplication and Division</li> <li>Further multiplication and division</li> </ul>	<ul> <li>Measurement; Volume, Mass, Length</li> <li>Money</li> <li>Time</li> </ul>	<ul> <li>Picture and bar graphs</li> <li>Fractions</li> <li>Percentages</li> <li>Decimal</li> <li>Geometry; Properties of Angles. properties of shapes</li> <li>Measurement; perimeter and area</li> </ul>
RE	<ul><li>Homes and community</li><li>Promises and baptism</li><li>Visitors and Advent</li></ul>	<ul> <li>Journeys and community</li> <li>Listening and Sharing and Eucharist</li> <li>Giving and lent</li> </ul>	<ul><li>Energy</li><li>Choices</li><li>Special Places</li></ul>
History	Changes in Britain from the Stone Age to Iron Age  • timeline, dates of significant events, settlements, clothes, way of life and buildings  https://www.keystagehistory.co.uk/keystage-2/outstanding-lessons-keystage-2/primary-history-teaching-from-stone-age-to-iron-age-unit-1-from-september-2014-2/	Link with colonial Britain.	Achievements of the earliest civilisation  • Egyptians and Howard Carter
Geography	Where was the best place to build Iron Age settlements and why?     Describe and understand types of settlements (Skara Brae)     Identifying human and physical characteristics (mountains and hills)     Use maps to describe features studies	India: Locational knowledge  • Locate world's countries • Identify the position and significance of latitude, longitude, Equator/tropics/time zones  Human and physical geography • Describe and understand the key aspects of: physical geography, including: mountains/climate zones • Economic activity in India, including: trade links and distribution of natural resources	River Nile: Locational knowledge and human and physical geography  • Locate world's countries, South America.  • Focus on environmental regions and key physical and human characteristics Economic activity/trade links
Art	Cave paintings	Indian art/textiles	Sketching a Pharaoh
DT	Design and make Iron Age necklaces Design and make an Iron Age round house	Design and make slippers	Designing and making an Egyptian 'death mask'
Science	Rocks and Soils (link to Stone Age topic)	Forces and Magnets Plants	Light and Shadow Animals, including humans

Computing	E-Safety – Personal Information	E-Safety	E-Safety	
-	Handling Information - Databases	Control - Sequence and delay	Safe Communication – internal email	
	Text and typing skills	Digital Art – Combining text and pictures	Programming – Decomposing	
Music	Drums	Drums	Drums	
MFL	Spanish	Spanish	Spanish	
PE	<ul><li>Balancing and Movement</li><li>Ball Sports</li></ul>	<ul><li>Dance, Yoga</li><li>Ball skills.</li></ul>	<ul><li>Athletics</li><li>Ball Sports</li></ul>	
Trips	Chiltern Open Air Museum		British Museum Workshop – Ancient Egyptians History Off the Page	
Information	Danebury Iron Age Hill Fort Local Nature			
for parents	Reserve			