St. Andrew's - a Good Samaritan School. Making a difference so all can flourish



## St Andrew's C of E Primary School Ready, Respectful, Safe



With Faith, Hope & Love we can achieve greater things.

## Year 3 Curriculum Map

	Autumn	Spring	Summer
Торіс	Hunter Gatherers	Extreme Earth	Togatastic
Now Press Play	Stone Age, Rocks	Natural Disasters	Roman Britain
Reading	F - Stone Age Boy - Satoshi Kitamura F - Stig of the Dump - Clive King NF - Stone Age and Celts - The Study Book CPG NF- DK Find Out! Stone Age (Klint Janulis) F- Diamante poetry-Caveman	F - Fireworker Makers Daughter - Philip Pullman NF - Volcanoes and Earthquakes KS2 Geography - CPG F- List Poetry- Twister	F - Roman Myths and Legends F - Empire's End- A Roman Story (Leila Rasheed) NF - So you think you've got it bad: a kid's life in Ancient Rome - Chae Strathie & Marisa Morea History of Wroxeter Roman City- NF https://www.english- heritage.org.uk/visit/places/wroxeter- roman-city/history/ F- Renga Poetry- Extreme Earth
Writing - Fiction Non-Fiction Plays Poetry	Instructions- NF-How to catch a Woolly Mammoth  Action/ Adventure Narrative- F- Based on Stone Age Boy Diamante Poetry-F- Stone Age Theme Traditional Tale Narrative- F- Based on Stig of the Dump Non-Chronological report-NF Based on reading from the stone age and celts study book	Discussion- NF- Living by fault lines Fantasy Narrative- F- Based on the Firework maker's daughter. Mystery Narrative- F- Based on Kidnap in the Caribbean Explanation- NF- How a volcano erupts	Persuasion- NF- Persuasive letter to Mrs Thompson to allow us to visit Wroxeter Roman City Myths and Legends-F- Based on a Roman Myth Play-F Turn a section of a Roman Myth into a play script. Thriller-F- Based on Empire's End Recount- NF- Diary entry based on visit to Wroxeter Roman City

Literacy Shed	The Drag	on Slayer			
Science	Mirror Mirror	Earth Rocks	Amazing Bodies	Opposites Attract	How does your Garden Grow"
	<ul> <li>Recognise that they need light in order to see things and that dark is the absence of light.</li> <li>Notice that light is reflected from surfaces.</li> <li>Recognise that light from the sun can be dangerous and that there are ways to protect their eyes.</li> <li>Recognise that shadows are formed when the light from a light source is blocked by an opaque object.</li> <li>Find patterns in the way that the size of shadows change.</li> <li>Focus Investigation Pattern Seeking</li> </ul>	<ul> <li>Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.</li> <li>Describe in simple terms how fossils are formed when things that have lived are trapped within rock.</li> <li>Recognise that soils are made from rocks and organic matter.</li> <li>Focus Investigation Classifying &amp; Grouping</li> </ul>	Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eatbalanced diet Identify that humans and some animals have skeletons and muscles for support, protection and movement.  Focus Investigation Pattern Seeking	Notice that some forces need contact between two objects, but magnetic forces can act at a distance.  Observe how magnets attract or repel each other and attract some materials and not others.  Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials.  Describe magnets as having two poles.  Predict whether two magnets will	<ul> <li>Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers.</li> <li>Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant.</li> <li>Investigate the way in which water is transported within plants.</li> <li>Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.</li> <li>Focus Investigation         Observation over Time     </li> </ul>

RE (UC- Understanding Christianity WA- Wolverhampton Agreed Syllabus) Trips/Experiences	Unit 2a.4 What kind of a world did Jesus want? (UC Gospel)  Trip:	Unit 2a.3 What is the Trinity? (UCIncarnation /God)	2.3 What is it like to be a Hindu? (WA Syllabus) VISIT MANDIR  Trip: Mandir (RE)	attract or repel each other, depending on which poles are facing.  Focus Investigation Fair Testing 2.4 What do we celebrate & why? (WA Syllabus)	Unit 2a.1 What do Christians learn from the Creation story? (UCCreation)  Trip: Wroxeter Roman	2.2 Exploring Key Leaders: Sikhs (Guru Nanak) & Hindus (Gandhi) (WA Syllabus)
	Visitor: Back to Basics Stone Age Workshop (History)  Memorable Experience		Visitor: Memorable Experience:		Visitor: Memorable Experience:	
History	<ul> <li>Place key events on a BC/BCE - AD/CE)</li> <li>Know the difference Palaeolithic, Mesolith Bronze Age and Iron on homes. Know the periods. Use a range history skills</li> <li>Examine and know at as a Primary source, archaeological find, difference between</li> </ul>	Stone Age Britain  Place key events on a timeline (& explain BC/BCE - AD/CE)  Know the differences between Palaeolithic, Mesolithic, Neolithic, Bronze Age and Iron Age, with a focus on homes. Know the dates of these periods. Use a range of sources and history skills  Examine and know about the Lindow Man as a Primary source, a well-known archaeological find, - (discuss the difference between primary and secondary sources). What does it tell		explain BC/BCE - AD  Examine a variety of as primary (artefact (discuss the difference)  Use a range of source artefacts, films, only the lives of Roman properties and ways (could include how warfare, soldiers, che communities, gladiate religious beliefs, close Compare lives (similar		on a timeline (and AD/CE) of sources presented acts) & secondary rence). urces (books, online) to investigate a peoples in a range of e housing, diet, childhood, fators, settlements, clothing, tools).

	<ul> <li>Use a range of sources (books, artefacts, films, online) to investigate the lives of Stone Age peoples including housing, diet, tribes, communities, trading, settlements, religious beliefs, clothing and tools).</li> <li>Compare lives (similarities &amp; differences) and motivations of people vs today.</li> <li>Source Specific Focus. Compare representations of Stone Age past &amp; present, making links. Discuss the usefulness of sources (and their limitations). What does this sources tell us? What doesn't it tell us? Where can we find the information we want? Why is it useful to have a range of sources? (see History Lead)</li> <li>Investigate prehistoric animals - Wooly Mammoth, Cave Lion, Sabre-Toothed Tiger and their impact on Stone Age peoples.</li> <li>Study Stone Henge a specific historical place using a range of sources (books, artefacts, films, online).</li> </ul>		<ul> <li>Make comparisons between Roman Britain and other parts of the Roman Empire.</li> <li>Discuss the usefulness of sources (and their limitations). What does this sources tell us? What doesn't it tell us? Where can we find the information we want? Why is it useful to have a range of sources?</li> <li>Investigate sources describing a key historical figure (eg: Boudicca). Why are there different accounts from different perspectives? Which is more reliable or useful? Where does the source come from? Why is history presented in different ways? Viewpoints.</li> <li>Local History</li> <li>Roman Roads of Wolverhampton</li> </ul>
Geography	<ul> <li>The UK</li> <li>Use maps to identify the regions</li> <li>Identify &amp; describe human &amp; physical characteristics (key topographical features &amp; land use) of the geographical regions of the UK (Choose a selection of regions and features).</li> </ul>	Earthquakes & Volcanoes      Describe & understand what an earthquake is and how they occur. Including identification of earth layers, tectonic plates, epicenter, shockwaves & aftershocks	-

	characteristics of the regions have changed over time (Choose a selection of P & H fe linked to topic locations).  Interpret a range of sources of geographical information regar UK (eg maps, diagrams, globes, photographs)  Use eight points on a compass describe the location of the geographical regions of the UK Use four figure grid reference map symbols to locate specific within the UK Locate topograp	Choose a selection of P & H features inked to topic locations). Interpret a range of sources of geographical information regarding the UK (eg maps, diagrams, globes, aerial photographs) Use eight points on a compass to describe the location of the geographical regions of the UK Use four figure grid references and OS map symbols to locate specific places within the UK Locate topographical features of a selection of regions using a figure grid references		<ul> <li>Describe &amp; understand how volcanos are formed and what causes them to erupt. Including parts of a volcano, the difference between active/dormant volcanoes.</li> <li>Identify the effects of volcanic eruptions on human &amp; physical Geography. Eg rich soil, farming, homes</li> <li>Identify the world's earthquakes on a map and use the eight compass points and four figure grid references describe their location.</li> <li>Identify the world's volcanos and the Ring of Fire on a map and use the eight compass points and four figure grid references describe their location.</li> </ul>		
DT	Textiles - 2D shape to 3D produ		Structures - shell structures (with or		Food - Healthy and Varied diet - link to	
Projects on a Page	age pouches or food bag		without CAD) - gift	boxes (mother's day)	plants -	grow ingredients for salad snack
Art Kapow	Prehistoric Painting ( Cave Wall paintings A sym		 Design - Architecture (Year 5 Unit) nbolic monument to nber an earthquake	Sculpture & 3D - Abstract Shape and Space An abstract sculpture		<b>Drawing - Growing Artists</b> Large Scale Plant Drawing
Computing	Programming B		Technology in			Multi-Media 2
Teach Computing	E-Safety - Jigsaw Puzzle - Being	g Me -	E-Safety - Project		E-Safety	y - Jigsaw Puzzle - Relationships -
Project Evolve	Project Evolve - Health Wallbeit	na and	Relatioı Jigsaw Puzzle - Heal	•	Project	Piece 3 Evolve - Self-Image and Identity
	Project Evolve – Health, Wellbeing and Lifestyle		Jigsuw ruzzie - Medi	iny Me - Fieces 4-0	riojeci	Liver - Self-Image and Identity
Dance				Swimming		Swimming
Gymnastics	Apparatus / Floor Work			- Swimming		Swittining

Games	Multi-Skills / Handball		Tri-Golf / Tennis		Dodgeball / Athletics	
PSHE	Being Me in My	Celebrating	Dreams and Goals	Healthy Me	Relationships	Changing Me
Jigsaw	World	Difference				
Music						
MFL	Ask someone's Ask how someo Numbe	Greet and Say Goodbye to Someone Ask someone's name and reply Ask how someone is and reply Number 1-10 How old are you?		sroom objects ours bjects colour nstructions Subjects	Identify E Hair Colour a Character D	Corps Body Parts nd Eye Colour Descriptions the Week