
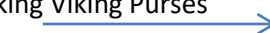




2018-2019	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Project	Mysterious Mayas		Let's Get to the Heart of the Matter		The Vikings are coming!	
Science	Electricity -explore voltage and its effects -explore advanced circuits	Light -how light travels -how humans can see objects -how shadows change shape due to light source	Animals and humans -identifying parts of the circulatory system -recognise impact of drugs, diet and exercise on health	Evolution and Inheritance -recognise evolution of Earth and living things (fossils) -genetic inheritance in humans -adaption and effect on evolution	All living things -use observable characteristics to classify animals and micro organisms -find reasons for classifying plants and animals based on characteristics	
Geography	Identifying the position and significance of latitude, longitude, equator etc.				Use fieldwork to record and explain areas. Use 4- and 6- figure grid reference on OS maps.	
History	Mayan civilization and their culture -nature of ancient civilisations; expansion & dissolution empires				Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor - Viking raids and invasion - resistance by Alfred the Great and Athelstan, first king of England - Danegeld Anglo-Saxon invasions, settlements and kingdoms: place names and village life	
Art	Moulded clay faces/spoon skulls to celebrate Day of the Dead		Evolution, animal pictures, mixing animals, wildlife art, Study artist Leonardo Di Vinci – Anatomical drawings		Viking Longboats 	
DT	Mayan Structures	Chocolate Contentment!	Plan and prepare healthy three-course meal		Designing and making <u>Viking Purses</u> 	
ICT	Follow agreed Computing scheme					
PE	Real PE (Gymnastics)	Real PE (Athletics)	Real PE (Netball)	Real PE (Dance)	Real PE (Dodgeball)	Real PE (Dance)
Music	Structure and performance	Contrasting sounds and moods	Improving performance	Improving performance	Cyclic patterns	Rounds
English	Fiction (Mystery and suspense) Poetry (Imagery)	Non-fiction (Autobiography) Non-fiction (Recount)	Poetry (Narrative and nonsense poetry) Non – fiction (Persuasive letter and report writing)	Non – fiction (Explanation texts, information leaflets)	Fiction (Traditional tales) Non – fiction (Recount) Poetry (Poetic style)	Non – fiction (Persuasive reports, diary) Fiction (Stories with discussion)
PSHE	New beginnings	Getting on/falling out	Relationships	Good to be me	Going for goals	Changes
RE	Beliefs and actions in the world		Hinduism		Stories of faiths	

2017-2018	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Project	Groovy Greeks		Earth Matters		The Battle of Britain!	
Science	Changing -Properties and changes of materials		Earth and Space -Movement of Earth, planets and moon -Rotation of Earth and effect on day and night TRIP TO SPACE CENTRE	Forces -Gravity -Effects of air resistance, friction, water resistance -Effects of forces and motion, gears	Living Things -Explain differences in life cycles of 5 animal groups -Life process of reproduction in plants and animals Animals and humans -describe the changes as humans develop from birth to old age	
Geography	Locating countries on maps, focus on Europe, Russia, North and South America		Understand biomes, vegetation belts, land use, economic activity, distribution of resources		Exploring UK-Name and locate counties and cities of the UK, geographical regions and their identifying human and physical characteristics, key topographical features & land-use patterns; & understand how some of these aspects have changed over time.	
History	-Ancient Greece-timeline -Gods and Goddesses -Ancient Warfare -The first Olympic Games GREEK DAY				British History - a significant turning point in British history, e.g. the first railways or the Battle of Britain	
Art	Clay coil pots Greek wire pot		Friedensreich Hundertwasser – painting natural things from the environment that are important to the children		To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials by creating a WW2 image in the style of Lowry.	
DT	Greek Temples-studying the Greek architecture and the influence on British architecture		Design and create a rocket linking to 3D shape		We will be finding out about structures, particularly bridges. We will be experimenting with strengthening devices in order to design and make a bridge to withstand heavy traffic (e.g. tanks).	
ICT	Follow agreed Computing scheme 					
PE	Real PE (Gymnastics)	Real PE (Athletics)	Real PE (Netball)	Real PE (Dance)	Real PE (Dodgeball)	Real PE (Dance)
Music	Patterns and rhythm		Singing and performance		Lyrics and melody	Sounds and effects
English	Fiction (Stories from other cultures) Non – fiction (Persuasive letter writing and report writing)	Non – fiction (News reports) Fiction (Dramatic effect, play)	Poetry (Narrative and nonsense poetry) Non – fiction (Explanation)	Fiction (Novels and stories by significant children’s authors) Poetry (Performing) Non – fiction (Instructions)	Fiction (Shakespeare, literature and plays) Non – fiction (Information texts)	Non – fiction (Auto biography and biography, diary writing)
PSHE	New beginnings	Getting on/falling out	Right and Wrong	Good to be me	Choices	Changes
RE	Sikhism		Words of wisdom		Milestones and meanings	