

Trevisker School Long Term Planning KS2

¥3	Autumn	Spring	Summer
Themes Main Question	ANCIENT EGYPT How do we know about life for the Ancient Egyptians and what were their main achievements?	STONE AGE TO IRON AGE How did the lives of early people change from the Stone Age to the Iron Age?	THE VICTORIANS What was life like for the rich and the poor in Victorian times and how did they help change lives for the better?
English VIPERS/Talk for Reading Literacy Shed Talk for Writing Editing Process	Texts - Egyptian Cinderella, Cat Mummy, Gods, The Ancient Egyptian Sleepover Narrative Recount Formal Letter Descriptions Explanations Comparisons Poetry	Texts - Stone Age- Bone Age, Stone Age Boy, Woolly Mammoth, Stone Girl, Bone Girl The Pebble in my pocket, Stig of the Dump Narrative Recount Informal letter Explanations Comparisons Descriptions Reports Summaries	Texts – The Lost Garden, Street Child, Oliver Inventions Narrative Diary Poetry Letters Reports Descriptions Playscript Persuasive Evaluations- Topic & Residential
Maths Power Maths Deepening Understanding Numbots TTRockstars 99 Club	Number – number and place value Place value within 1,000 Number – addition and subtraction Number – multiplication and division Multiplication and division	Number – multiplication and division Measurement Length and Perimeter Fractions Mass Capacity	Number – fractions Fractions Measurement Time Geometry – properties of shapes Angles and properties of shapes Measurement Mass

History	Ancient Egypt- What were the main achievements of the Ancient Egyptians? Exploring their culture and beliefs Visit: Truro Museum	Stone Age to Iron Age- What changes occurred in terms of houses, forts, kingdoms, farming, art & culture? Visit: Castle-an-Dinas	Victorians – How was life different for the rich and the poor? Who built the first railways and how did they make a difference? Visit: Lanhydrock House
Geography	Rivers inc. the Nile, changes over time Making a Shaduf Rivers of the UK and the World The Water Cycle Visit: The Camel Trail	Regions of the UK – human and physical Mountains and Hillforts/Tors of Cornwall Locate world countries on a map Visit: Castle-an-Dinas	Major cities of the World Capital cities of the World St Eval Walk, Community Field
Science	Animals including Humans – Food/ Nutrition Skeletons and muscles	Rocks including soils and fossils- Groups/types Formation Properties Forces and Magnets- Surfaces Attract, repel, poles	Flowering Plants- Functions Requirements Transportation of water Life Cycle inc. seed formation, pollination and dispersal Light – reflection, dangers, shadows
Art	Egyptian drawings and murals Papyrus art Hieroglyphs Decorative collars and death masks Clay Scarabs The work of Gustav Klimt	Stone Age art Cave paintings The work of Andy Goldsworthy Sculpture, Natural art Clay teeth and bone necklaces	Victorian Portraits The work of William Morris Fern pattern Flower pressing Print making Garden design Painting
DT	Design and make Egyptian Shadufs and Cooking Egyptian Egyptian recipes Canopic Jars	Design and create Stone age tools and traps for Stone Age Day Stone Age Cooking	Cooking Victorian recipes considering healthy diet & seasonality Design and make railway bridges

Music	Charanga The music of Ancient Egypt Learn, perform and add percussion to Egyptian songs	Charanga Stone Age music Learn, perform and add percussion to Stone Age songs and rap	Charanga Victorian songs and music Learn and perform songs from Oliver and others
Computing Teach Computing	Systems and networks Stop-frame animations E-safety	Programming – sequencing Sound and branching databases E-safety	Desktop publishing Programming events and actions E-safety
PE	Dance - Egyptian Games- football and hockey Circuit training	Gymnastics Games- netball and basketball Outdoor challenges	Athletics Swimming Outdoor challenges Games- rounders and tennis
RE	How festivals and family life matter to Jewish people	How festivals and worship matter to Muslims	How and why do religious and non-religious people try to make the world a better place
PHSE	Jigsaw Being me in my world Celebrating difference School Virtues 6Rs British Values Class/Trust charter	Jigsaw Dreams and goals Keeping healthy School Virtues 6Rs British Values	Jigsaw Relationships Changing me School Virtues 6Rs British Values
MFL – Spanish	Greetings My body	Time to eat The people around me	All about school Tell me when

¥4	Autumn	Spring	Summer
Theme	ROMANS	WORLD WAR 2	UK REGION – CORNWALL

English VIPERS/Talk for Reading Literacy Shed Talk for Writing Editing Process	Escape From Pompeii Romulus and Remus Narrative – Roman stories/Fables Information texts Escape from Pompeii Persuasive writing/Instructions Senate debate Character descriptions Reviews	Friend Or Foe Letters from the Lighthouse The Timely Discovery Narrative - Adventure Stories Letter Diary entry/Recount Persuasive writing Debate Character analysis/description Instructions	The White Horse of Zennor Myths and Legends Narrative – Cornish Myths/Legends Traditional poetry Non-chronological/ Newspaper report Poetry Non-fiction information booklets Descriptions
Maths Power Maths Deepening Understanding Numbots TTRockstars 99 Club	Number – number and place value Place value – 4-digit numbers Number – addition and subtraction Measurement Measure – perimeter Number – multiplication and division	Number – multiplication and division Measurement Measure – area Number – fractions (including decimals) Fractions Decimals	Number – fractions (including decimals) Decimals Measurement Money Time Statistics Geometry – properties of shapes Geometry – angles and 2D shapes Geometry – position and direction
History	Romans How did the Roman Empire impact Britain?	Battle of Britain How was 1939-1945 a significant turning point in British history?	Cornwall How and why has our county developed over time?

Geography	Countries of the Roman Empire Roman Roads Hadrian's Wall Volcanoes and Earthquakes Vesuvius/Pompeii	Map skills – Allies/Axis Timeline of countries invaded Consequences of Occupation. Coastal defences. Evacuation of Dunkirk.	Identifying major towns/city in Cornwall and making comparisons with global coastal communities.
Science	Animals including humans- Food chains, digestion and teeth States of matter	Electricity- Circuits, conductors, insulators. Sound- Vibration, pitch and volume	Living things and their habitats- Classification, Environments.
Art	Recreating Roman oil lamps. Colloseum artwork – line, shade, colour, mixed media Painting	Sketching, still-life using WW2 artefacts	Cornish artists Barbara Hepworth – sculptures. Alfred Wallis - painting and using scrap materials. sketching mythical creatures.
DT	Creating Aqueducts	Baking – WW2 rationing recipes.	Growing - from seed to plate. Driftwood creations.
Music	Charanga Mamma Mia Glockenspiels	Charanga Stop Lean on Me	Charanga Blackbird Reflect and Rewind
ICT Teach Computing	Networks Audio Productions	Repetition Data logging	Photo editing Repetition in games
PE	Invasion /Net games Gymnastics - flight and linking movements	Handball Tennis	Outdoor & adventure games Striking & field games Athletics
RE	Hinduism Christianity - Trinity	Christianity Salvation Hindu Britain	Cornish Saints

PHSE	Jigsaw Being me in my world Celebrating difference	Jigsaw Dreams and goals	Jigsaw Relationships Changing me
	School Virtues 6Rs British Values Class/Trust charter	Keeping healthy School Virtues 6Rs British Values	School Virtues 6Rs British Values
MFL - Spanish	All about me	Where I'm from	Animals and Pets

Υ5	Autumn	Spring	Summer
Themes	EARTH AND SPACE	ANCIENT GREECE	COASTS
English VIPERS/Talk for Reading Literacy Shed Talk for Writing Editing Process	Texts: Cosmic Explanation Poetry Persuasive/debate Comparisons Descriptions Reports Recounts Summaries	Texts: Percy Jackson Deadalus and Icarus Greek Myths and Legends Narrative Biography Poetry Persuasive/brochure Diary	Texts: The Wreck of the Zanzibar, Kensuki's Kingdom Narrative Diary Poetry Persuasive/debate Comparisons Descriptions Reports
Maths Power Maths Deepening Understanding TTRockstars 99 Club	Textbook A / Practice Book A (Term 1) Number – number and place value Place value within 100,000	Textbook B / Practice Book B (Term 2) Number- multiplication and division	Textbook C / Practice Book C (Term 3) Number – fractions (including decimals and percentages) 12 Decimals 15

	Place value within 1,000,000 Number – addition and subtraction Statistics Graphs and tables Number – multiplication and division Measure – area and perimeter	Number – fractions (including decimals and percentages) Fractions Decimals and percentages	Geometry – properties of shapes Geometry – position and direction Measure – converting units Measure – volume and capacity
History	Space Travel	Ancient Greece	The Anglo Saxons
Geography	Climates	Comparing physical and regional differences between the North America and Greece	Coasts, rivers and physical/human aspects of UK
Science	Earth and space Exploring Space and the World around us	Forces - Gravity Resistance Friction Levers, pulleys and gears Properties and changes of Materials	All living things and their habitats (life cycles) Animals including Humans
Art	Colour and tone Space Art Pastels	Line drawings Clay sculpture	Painting Acrylic
DT	Design a model rocket	Design a model car	Recycling project
Music	Charanga - Rock	Charanga – Hip-hop	Charanga - Motown
ICT	Computer Science	Information Technology	Digital Literacy
PE	Invasion games swimming	Dance Gymnastics	Athletics Games Swimming
RE	Islam Christianity	Judaism Christianity	Christianity

PSHE	Jigsaw Being me in my world Celebrating difference School Virtues 6Rs British Values Class/Trust charter	Jigsaw Dreams and goals Keeping healthy School Virtues 6Rs British Values	Jigsaw School Virtues 6Rs British Values
MFL - Spanish	My Clothing	Describe a monster	All about food

Y6	Autumn	Spring	Summer
Themes	THE MAYAN CIVILISATION	THE VIKINGS	FRANCE
English VIPERS/Talk for Reading Literacy Shed Talk for Writing Editing Process	Sky Hawk Pie Corbett's Villains Recount Sherlock Holmes and the Hound of the Baskervilles Treasure Island Poetry Auto-biography	Viking Boy The Vikings Pie Corbett's Unicorns Pie Corbett's Gadgets Persuasive writing The Thousand-Year- Old Boy Jontun Viking Story Description Pie Corbett's Monsters	The Assassin Short Story Rooftoppers Non- Chron report The Girl of Ink and Stars Pie Corbett's Warning Stories
Maths Power Maths Deepening Understanding Numbots TTRockstars 99 Club	Number – number and place value Place value within 1,000 Number – addition and subtraction Number – multiplication and division	Number – multiplication and division Measurement Money Statistics Measurement Length Fractions	Number – fractions Fractions Measurement Time Geometry – properties of shapes Angles and properties of shapes Measurement Mass
History	Mayan Civilization A non-European society that provides contrasts with British history	Vikings Viking raids and invasions	France Hundred Years' War Napolean

Geography	South America and fair trade. Rivers & Coasts Climate zones Mountains Volcanoes & earthquakes	Mountains & explorers Longitude & latitude Geographical features	European country France Rivers Climates Rough Tor visit
Science	Electricity Circuit diagrams and parallel diagrams Light Light appears to travel in straight lines Reflecting light into the eye	Animals including humans- Circularity system Diet & Exercise Digestive system Evolution & inheritance `Darwin, Anning Recognise living things have changed over time	Living things & their habitats Give reasons for classifying plants and animals Plants Explore requirements of plants for life & growth. Investigate how water is transported. Explore pollination and life cycle.
Art	Refining learnt techniques. Perspective. Shading. Tone.	Viking designs Colour mixing Viking Ship Blending	Still life/ photography Landscapes and landscape artists Describe the work and ideas of various artists, architects.
DT	Textiles- combining different fabric shapes Mayan Shelters Mayan patterns	Vikings- Viking bags Planning and techniques.	Food- celebrating culture and seasonality. Mechanical systems- pulleys or gears
Music	Happy Classroom Jazz 2	Gaining confidence through performance. You Have a Friend in Me.	Music and Me Reflect, Rewind and Replay
ICT	Computing Systems and Networks	Programming – Variables in games	Creating media – 3D modelling

	Creating media – Web page creation	Data and Information – Spreadsheets	Programming – Sensing Movement
PE	Invasion games- play competitive games Dance	Net and wall games Gymnastics- develop flexibility, strength, technique, control & balance	Athletics Fielding games Dance
RE	People of God Why do Hindus try to be good?	Salvation: What did Jesus do to save Human Beings? Creation and Fall: Creation and Science – Conflict or Complimentary?	Kingdom of God: What kind of King is Jesus? How does faith help people when life gets hard?
PHSE Jigsaw	Being me in my world Celebrating difference School Virtues 6Rs British Values Class/Trust charter	Dreams and goals Keeping healthy School Virtues 6Rs British Values	Relationships Changing me School Virtues 6Rs British Values
MFL - Spanish	Different Sports	My town	Revision and consolidation