Autumn 1	Autumn 2	Year For Spring 1	Spring 2	Summer 1	Summer 2
Topic Focus: What have Romans done for us? History – The Roman Empire and its impact on Britain. History – Identify significant events from the Roman period. Science – NA Computing – developing speed when typing. Computing – Draw	Science – sound- how it is made and investigations into its journey to our ears. Science- electrical circuits, naming the parts and creating their own. Computing – Using technology to create images and apply effects to these images. Computing- Record sound using	Spring 1Topic Focus: Walk like andEgyptianGeography – Use globes and digital mapping to locate the countries of Africa.Geography – Use 4 figure grid references to read maps.Geography- Compare 2 different regions in Africa.History- earliest civilisations.	Spring 2 Topic Focus: Come dine with us Science – Describe simple functions of the basic parts of the digestive system. Science – Identify the different type of teeth in humans and their functions. Computing – Use e-mail, choosing a suitable subject and entering addresses.	Topic Focus: Where the Wild things are.Art – CollageMusic- Composing music to a given stimulus.Science- Living things and their groupings.Science - Exploring classification keys and identifying living things in their environment.	Summer 2 Topic Focus: Water, water everywhere. Science – Comparing materials according to their properties. Science- The water cycle. Geography – Design questions and studies to conduct in the local area. Identify local features on a map.
information from the internet to answer questions. Geography- Children will investigate why the Romans chose to settle where they did. Geography- Use of land and how the land has changed over time. Music – sing with fluency and accuracy of pitch.	technology and investigate editing sound.	History- Finding evidence from historical sources. History – Identifying differences in accounts of an event.	Computing – awareness of online safety. Using technology as a group as part of a project. Art – Sketching/ printing real life and abstract food. DT- Cooking, including product designing, refining and evaluating.	Science –constructing a variety of food chains. Geography – Biomes – identifying and naming. Global warming and its implications.	Art – Painting. Music – Compose music to a stimulus and perform to an audience.
<mark>Events:</mark> Roman day	Events: Watch Treasure Island	Events: Visit to Norwich castle	Events: Restaurant experience	Events: Bewilderwood	<mark>Events:</mark> Water day
Website launch	Year group performance of Treasure Island Greek week – focus on warfare	Museum Work exhibit	Pasta/rice pot competition	Horstead Residential – three day/two night stay at the activity centre, where children will develop team working, communication and leadership skills through a range of activities.	Trip to Neatherd Moor Mosque visit (RE week)
English – Newspaper reports based on the Roman invasion	English – Playscripts and descriptive writing Reading, writing and performing scenes from Treasure Island	English – Narrative Story set in Ancient Egypt Poetry – Syllable poems (Haikus, Tankas and Cinquains)	English – Letters of complaint regarding poor restaurant service	English – Narrative Story set in an imaginary setting Animal Poetry	English – Explanation Studying the Water cycle and features of explanatory texts. Arguments and debates – based upon Neatherd Moor Persuasive writing- letter writing to campaign for a petition
Maths – Children will study these areas at differing times and in differing depth depending upon assessment data. Number – Place Value Number- Addition and Subtraction Measurement - Length and Perimeter Number- Multiplication and Division	Maths – Children will study these areas at differing times and in differing depth depending upon assessment data. Number – Place Value Number- Addition and Subtraction Measurement - Length and Perimeter Number- Multiplication and Division	Maths – Children will study these areas at differing times and in differing depth depending upon assessment data. Number- Multiplication and Division Measurement - Area Fractions Decimals	Maths – Children will study these areas at differing times and in differing depth depending upon assessment data. Number- Multiplication and Division Measurement - Area Fractions Decimals	Maths – Children will study these areas at differing times and in differing depth depending upon assessment data. Decimals Measurement- Money Time Statistics Geometry- Properties of Shape Geometry- Position and Direction	Maths – Children will study these areas at differing times and ir differing depth depending upon assessment data. Decimals Measurement- Money Time Statistics Geometry- Properties of Shape Geometry- Position and Direction
PSHE – Introduction to PSHE -Keeping mentally healthy -Internet safety	PSHE – Relationships and Sex Education (RSE) -My feelings -My Body -My relationships	PSHE – -My beliefs -My rights and responsibilities -Asking for help	PSHE – TBC	PSHE –	PSHE – TBC
RE - What is it like to be a Hindu?	RE - Why do we give presents at Christmas?	RE - What would the world be like if everyone followed the teachings of Jesus?			RE - What does it mean to be a Muslim?
PE - Invasion Games A 'Multi-skills' approach based upon developing the key skills of agility, balance and co-ordination.	PE - Invasion Games A 'Multi-skills' approach based upon developing the key skills of agility, balance and co-ordination.	PE - Real PE A 'Multi-skills' approach based upon developing the key skills of agility, balance and co-ordination.	PE - Real PE A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.	PE - Net-wall games A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.	PE - Net-wall games A 'Multi-skills' approach based upor developing the key skills of agility, balance and co-ordination.