



LOVE to LEARN

HT1	HT2	HT3	HT4	HT5	HT6
History	Why time	Geography	History	Why time	Geography
‘Change’ Courage Influence		‘Identity’ Responsibility Location	‘Justice’ Responsibility Democracy		‘Journeys’ Compassion Extinction
Quality Texts Here comes Hercules So you think you’ve got it bad: A Kid’s Life in Ancient Greece Greek Myths – Marcia Williams	Quality Texts Katie Morag stories	Quality Texts The Mousehole Cat The Street Beneath my Feet The Abominables	Quality Texts Escape from Pompeii Romans on the Rampage The Time Travelling Cat and the Roman Eagle	Quality Texts George’s Marvellous Medicine	Quality Texts The Great Kapok Tree The Explorer
It’s all Greek to Me (Ancient Greece) ‘Ancient Greece-a study of Greek life and achievements and their influence on the western world.’ Art – Clay – Ancient Greek Vases Science – Animals including Humans- Skeleton Computing –Computing systems and networks – connecting computers.	Stylish Creations DT Textiles (2D shape to 3D product) – Making a pencil case. Art - Charles Rennie Mackintosh – Painting (fabric painting) Science – Forces and Magnets Computing – Creating media-stop frame animation.	There’s no place like home (UK) <u>Locational knowledge.</u> ‘Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time’ Science – Rocks and Fossils Computing – Programming A-sequencing sounds.	The Rowdy Romans (Romans) ‘The Roman Empire and its impact on Britain.’ Art – Mosaics - <i>Skills and processes</i> – Drawing in a sketchbook, collage (working with mosaic) Colour, pattern, line, shape, form, texture Science – Light Computing – Data and information-branching databases.	Healthy Humans DT Structures (Shell Structures) and Food (Healthy and Varied Diet) – Making a lunchbox to contain a healthy lunch Science – Plants id functions / parts Computing – Creating media-desktop publishing.	Remarkable Rainforests (Rainforests) <u>Locational Knowledge.</u> ‘Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) <u>Geographical skills and fieldwork.</u> ‘Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied ‘ Art – Henri Rousseau - painting Computing – Programming B Events and actions in programs.
PSHE – Core 1 Health and Well Being - Unit 6 Safety Core 3 Living in the Wider World - Unit 1 Rules and Responsibilities	PSHE – Core 1 Health and Well Being - Unit 5 Emotions Core 3 Living in the Wider World - Unit 4 Economic Awareness	PSHE – Core 1 Health and Well Being - Unit 3 Nutrition and Food	PSHE – Core 1 Health and Well Being - Unit 1 Health - Unit 2 Healthy Lifestyles	PSHE – Core 1 Health and Wellbeing - Unit 7 Changing and Growing - Unit 8 First Aid	PSHE – Core 2 Relationships - Unit 4 Similarities and Differences
R.E. How and why are rites of passage celebrated?	R.E. Why should we care for the world?	R.E. What does it mean to be a Hindu?	R.E. How hard is it to forgive? What is it like to be forgiven?	R.E. Why do some people think Jesus is inspirational?	R.E. What can we learn from visiting sacred places?