

## Key Stage 2 Topic Coverage

	Year 4
Autumn	'Conquering the World'
1	*Literacy – Vocabulary building poetry. Traditional
	tales/Myths. Take one book
	*Maths - know and use roman numerals, tangrams and
	mosaics
	*Science – States of Matter
	*History – Romans – roman daily life, comparisons to our lives
	today, Roman conflicts inc. Roman's into Britain and Britain's
	resistance, food, education, Roman discoveries,
	* Geography – Volcanoes and earthquakes, Vesuvius,
	*Art – Roman sculpture, tapestry or 3D relief
	*DT – design and create a roman mosaic
	* Music – violins
	*RE – Hinduism
	* Computing – Accuracy Counts
	Trips - Roman baths trip to St. Albans or Bath
	Texts – Romulus and Remus, Pandora's Box, Icarus
Autumn	'Conquering the World cont'
2	*Literacy – Take One Book continued, Riddles Poetry, Reports
	*Maths – Roman links to coins, place value to 1000 area and
	perimeter of baths, mosaics etc. Can you make a mosaic
	pattern with the same perimeter but a larger or smaller area?
	Symmetrical patterns
	*Science – sound
	*Music – violins
	*DT – building a roman structure
	*RE – Christmas and Christmas around the world
	* Computing – Accuracy Counts
Spring	'Footprints from the Past'

1	*Literacy – Poetry(Vocabulary building), Persuasion, Take one Book
	*Maths – line graphs and data collection on river study
	*History – Ancient Egypt, hieroglyphics, afterlife and
	mummification, archaeology and pyramids
	*Music – violins
	*Science – digestion and teeth (using teeth as artefacts in
	archaeological finds)
	*Art – sketching artefacts using shading techniques, Egyptian
	art
	*RE – Sikhism and belonging
	*Computing – Programming and Games
	Trips- visit a river to do a river study, invite in Sandra Aloo to
	interview
Spring	'Footprints from the Past'
2	*Literacy – Writing and performing a play, Story Settings,
	Narrative Poetry
	*Maths – linked to measuring capacity of liquids (river study),
	angles linked to map work, area and shape to map work,
	*Geography- Nile river and impact on human settlement, use
	of 8 point compass and mapping
	*Music – violins
	* DT – Design and make a bread product – Egyptians were the
	first to use yeast
	*Science – Water Cycle
	*RE –Last supper, Easter and human identity
	*Computing – Programming and Games
Summer	'There's no place like home'
1	*Literacy – Stories with a theme, Discussion, Take one Poet
	*Maths – Co-ordinates on a map and co-ordinates in all 4
	quadrants

	*Geography and History – study of the local area in Stevenage
	and its place in the UK and the world (Astrium and GSK), link
	to the Tudors.
	*Art- study of a local or British artist, create artwork in the
	style of
	*Music – violins, Violin music of Briton, Elgar etc
	*PSHE – sex and relationship education
	*Science – electricity
	*RE –Lifestyles and learning from religion
	*Computing – Authoring
Summer	Whole school topic - The Magna Carta
2	*Literacy – Poetry Vocabulary Building, Take One Book,
	Explanation
	*Maths – Bar charts, pictograms, line graphs
	*Science – Classifying living things and food chains
	*Geography – Our Locality in Hertfordshire (Stevenage and St.
	Albans)
	*History – Magna Carta
	*RE – Using religion to learn about values
	*Music - violins
	*Computing – Authoring
	Trips – St Albans Abbey