

Year 3 (Key Stage 2)

	Autumn One (7 weeks)	Autumn Two (8 weeks)	Spring One (6 weeks)	Spring Two (5 weeks)	Summer One (6 weeks)	Summer Two (8 weeks)
Topic Title / Information:	Britain from Stone Age to Iron Age 	Countries of the World 	Roman Empire 	Natural Disasters (volcanoes and earthquakes) 	Local History – Transport 	The Rainforest 
Geography & History	Stone, Bronze and Iron Age Developing concept of chronology	Locational knowledge Continents and countries of the world Human and physical features	Julius Caesar to Britain Roman Invasion 43AD Roman army British resistance including Boudicca ▪ Roman impact	Features of volcanoes (formation and distribution around world) ▪ Earthquakes – movement of tectonic plates and about seismic waves	Local history study ▪ History of transportation – particularly linked to railways	Locational knowledge Life in the rainforest Climates and biomes Amazon ▪ Global issues – climate change/ deforestation
Science	Rocks	Animals including humans	Light	Forces and magnets	Forces and magnets	Plants
Art D.T.	Art-painting Make a sketch book Cave art	DT-food Discover where our food comes from Make different recipes from other countries.	(forest school) Art-printing Creating repeating patterns Roman mosaics.	DT – Structures Designing structures to stand during earthquakes.	DT – textiles Design and create a tie dye bag.	Art – collage Collage a rainforest from forest floor to canopy.

Music	Let the spirit fly	Glockenspiel stage one	Three little birds	The dragon song	Bringing us together	Reflect, rewind and replay
P.E.	Netball & Taekwondo	Taekwondo & Gymnastics	Dance	Cricket & Tennis	Athletics & Handball	Rounders
RE	How do Christians live their lives as disciples?	Why is god the Father, Son and Holy spirit?	Judaism – important events in a Jews life.	What important events shape Jesus' life?	What does sacred text teach us about life?	Why is Muhammad important to Muslims?
PSHE/SMSC themes	New Beginnings Team day- Responsible consumption & Production	Getting on and falling out Team day- Christmas	Going for goals Team day - Climate Change	Good to be me Team day- Easter	Relationships Team day- Life on land	Changes Team day- Aspirations
Computing	E-Safety Computer Science/Programming		-Safety Computer Science/Programming		Digital Knowledge and skills Word processing	