



Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Science: Forces of Nature		Geography: Sieges, Settlements and Solutions		History: Mysterious Maya (Earth and Space)	
Value	Love	Respect	Faith	Honesty/Integrity	Resilience	Teamwork
PSHE/RSE/SMSC/eSafety	<p>SMSC: Moral – Explore moral concepts and values – equality.</p> <p>RSE online relationships</p> <p>E-Safety: I am kind and responsible (reporting and supporting)</p>	<p>RSE: Respectful Relationships – bullying/ bystanders. Stereotypes, Family relationship (NSPCC)</p> <p>PSHE: What influences our choices about health and wellbeing?</p> <p>Eafety: I am kind and responsible (kindness)</p>	<p>RSE: Families and the people that care for me – families sometimes look different to mine. Marriage/civil partnerships. Stereotypes. Family relationships</p> <p>SMSC: Cultural– assumptions of, traditions, values of diverse cultures. Race equality, cultural imagery.</p> <p>PSHE: Respecting similarities/differences, discrimination, prejudice.</p> <p>E-Safety: I am safe and secure (privacy)</p>	<p>SMSC: Social- explore values and beliefs, including religious beliefs, and impact.</p> <p>E-Safety: I am safe and secure (relationships)</p>	<p>PSHE: How actions and behaviour can affect relationships, working together, conflict, negotiation.</p> <p>SMSC: Moral – Explore moral concepts and values – equality.</p> <p>E-Safety: I am healthy (self-image)</p>	<p>RSE: Respectful relationships</p> <p>Stereotypes, Marriage and civil rights</p> <p>Sex Education</p> <p>SMSC: Cultural– cultural assumptions/values. Racism, equality.</p> <p>PSHE: Moral – refugees, diversity, democracy.</p> <p>E-Safety: I am healthy (lifestyle choices)</p>
Texts	Queen of the falls by Chris Van Allsburg	The Man who walked between the two towers	The Last Viking (Terry Deary) The Saga of Erik the Viking	Iron Woman (pollution and impact of humans)	March of the Mayans Mystery of the Maya The Chocolate Tree Rain Player	George's Secret Key to the Universe
English	Outcome: Recount: Series of diaries	Outcome – journalistic writing (script and newspaper article)	Outcome - Recount: balanced argument	Outcome – Emotive Poetry (pollution)	Outcome – Fiction: non-linear stories set in other cultures	Outcome – stylistic persuasion – holiday guides/leaflets
Science	Forces Properties and changes of materials		Living things and their habitats Animals including humans		Earth and Space	



History			Vikings (link to Norse Myth) - Why did they invade? What did they want/not have? Links to biomes (see NC)			Ancient Aztec and Maya
Geography	Locational knowledge – North America and comparison with UK physical and human features. Place knowledge - UK topographical studies – waterfalls – comparison Fieldwork and map work – local waterfall		Physical: describe and understand key aspects of physical geography including: climate zones, biomes and vegetation belts Human Geography – land use, waste, natural resources.			Economic activity including trade links and the distribution of natural resources including energy, food, minerals and water
Art			Sketch book – record observations, improve mastery			South American study – mastery of skills
D&T	Technical knowledge – Gears, levers pulleys – link to forces in science How to strengthen, stiffen and reinforce structures		Textiles – design and make (CAD)			Food technology: prepare and cook savoury foods Chocolate (Cadbury World)
Music	Reading and composing		Performance in ensemble contexts (Big Sing)			World Music
MFL		French		French		French
RE	What is the best way for a Hindu to show commitment to God?	Is the Christmas story true?	How can Brahman be everywhere in everything?	Did God intend Jesus to be crucified and if so, did Jesus know about this?	What does it mean if God is holy and loving?	What is the best way for a Christian to show commitment to God?
Computing	Y5 Programming 1 Core Scratch		Y5 Programming 2 Logo (2 Logo Purplemash)		Y5 Programming 5 Crumble	Media: green screen and video editing
PE	Gymnastics – matching, mirroring & contrast Invasion Games - Football	Dance – British Values Team building and problem solving: OAA	Invasion Games: Basketball Health: Health Related Fitness	Net and Wall Games: Dodgeball Gymnastics: Under and over (partners)	Net and Wall Games: Volleyball Athletics	Striking and Fielding Games: Cricket Dance – Through the Ages