

Year 5

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Mystery Stories Persuasion: Tourist Guides	Science Fiction Stories Non-Chronological Reports Poetry: Poetic Styles	Legends: King Arthur Poetry: Word Play	Newspaper Reports Explanations	Humorous Stories Instructions	Discussion Texts Poetry
Maths	Numbers, calculations, problems, Statistics	Numbers, calculations, fractions, Measurement	Numbers, calculations, fractions and decimals, Geometry (Shapes)	Numbers, calculations, fractions, decimals, percentages, Measurement	Numbers, calculations, fractions, decimals, percentages, Statistics	Numbers, calculations, fractions, decimals, percentages, Geometry (Shape)
Topic	Erynsford Village Life in Roman Britain Human & physical geography of Erynsford, Ordinance Survey Maps Using fieldwork to compare localities Drawing Landscapes	Blast Off! Astronomy & the Solar System Space exploration Longitude, Latitude & Time, Gravity, Air Resistance & Friction Design a rocket	How England Became Anglo Saxon life, settlements and Kingdoms Viking Invasions and the struggle for England Counties & place names The Cubists	Materials Manufacture, properties and usage of materials, dissolving, separating, reversible and permanent changes Design a sports bag	Life Cycles Humans - birth to old age Life cycle of a mammal, amphibian, insect & bird Growing food, food miles. Cookery: seasonal recipes	Making Money Money, natural resources, trade & personal finance. Human & physical geography of Brazil, fair trade and careers. Carnival collage & prints
Computing	Research & create a presentation	Create a wiki site	Create a Kodu game	Record a green screen movie	Create a simulation	Email and spreadsheets
Music					THAMES: Glockenspiel	
PE	Cricket Swimming	Rugby Swimming	Gymnastics Swimming	Cooperball Swimming	Outdoor Activities	Athletics
RE	The 5 Pillars of Islam How and why does pilgrimage change lives		The Bible Easter festival assembly		Words of Wisdom: What can we learn from reflecting on Sikh, Christian and Muslim wisdom?	
PHSE	Be a good learner Setting goal, resilience, motivation, working together, solving problems	Be Responsible Feelings: Happy, Sad, Hopeful, Worried, Scared, Embarrassed & Moody	Be Kind Family, Friends, Sharing, Generosity, Greed, Pride, Jealousy, Forgiveness & Compassion	Be Safe Making decisions, Consequences, Assessing the risk, Peer Pressure, Being Assertive, Secrets	Be Respectful My talents, Differences, Being left out, Including others, Respecting different points of view	Qualities Courage, Honesty, Loyalty, Fairness, Coping with change