## Year 5 Overview

	Autumn - The Victorians	Spring- Destination: Outer Space!	Summer – Island Invasion
Computing	E-Safety 'Catch the sprite' creating programs	E-Safety Space Invaders: Creating programs Online posters Stop motion animation	E-Safety Flowol - creating programs Vikings PPT
History	The Victorians	History of astronauts, space missions and space travel – making comparisons	The Vikings
Geography	Recording using graphs e.g. temperature and rainfall	Naming European capitals	Biomes and features Rainforests and deforestation
Science	Working Scientifically Changing materials Living things and their habitats	Working Scientifically Earth and Space Forces	Working Scientifically Animals including humans Child-led investigations
DT	Sewing - Victorian samplers	Making own rocket with electrical components	Design and make a Viking longboat
Art	William Morris- line and form, shading, paper surface experimentation, shapes, printing design, emotions and moods	Prints from space - creating own using collage (Peter Thorpe/Chesley Bonestell)	'The last Vikings' recreation (Charles Keeping) Norse art
RE	How did Jesus' teaching challenge people? Who did Jesus say 'I AM'? Christmas: Why is light important at Christmas?	Adam and Eve, Christmas, Easter: What are the connections? Easter: How do Christians know what happened at Easter?	What is the 'Buddhist way of life'? What is the 'golden rule'? and are they all the same?
Music	Guitars	Guitars	Guitars
PE	Gymanstics Dance Basketball (UC) Football (UC) Please note: some units may swap to different terms depending on UC	Fitness Tennis (UC) Hockey (UC) Dodgeball	Athletics (UC) Cricket (UC) Rounders OAA

MFL	Spanish The park and cafe	Spanish The house and zoo	Spanish The class and market
Learning for	Me and My Relationships	Being my best	Rights and Responsibilities
Life	Keeping Myself Safe	Valuing difference	Growing and Changing