

Long term curriculum map: Buzzard Class (Years 5/6)

Year	Year A			Year B		
Topic title	Above and beyond	Gods, Gorgons and Games	Green and Pleasant	Around the World in 80 Days	Body, Mind and Spirit	Six wives, schisms and sons
Focus	Space	Ancient Greeks	British geography	World geography	Human biology	The Reformation
English	Fiction from our literary heritage Drama Syllable poetry Imagery Instructions Explanations Recounts (diaries)	Traditional tales (myths) Reports Recounts (journalism) Discussion Narrative techniques Free verse Poetry appreciation	Traditional tales (legends) Classic novels Persuasion Debating skills Report Epic poetry The power of imagery	Fiction from our literary heritage Balanced argument Tales from other cultures Explanations Recounts (biography) Poetry from other cultures	Suspense and mystery Recounts (autobiography) Writing and performing plays Persuasion Instructions Personification poetry Poetry appreciation	Drama (Shakespeare) Characterisation and atmosphere Explanations Debating skills Recounts (different perspectives) Sonnets
Mathematics	Place value (4 weeks) Four operations (5 weeks) Prime numbers (1 week) Statistics (2 weeks)	Fractions (4 weeks) Decimals (2 weeks) Percentages (2 weeks) Algebra (1 week) Geometry - angles and shapes (2 weeks) Geometry - position and direction (1 week)	Converting units (1 week) Area and perimeter (1 week) Volume (1 week) Measures (2 weeks) Fractions, decimals and percentages (3 weeks) Four operations (4 weeks)	Place value (4 weeks) Four operations (5 weeks) Prime numbers (1 week) Statistics (2 weeks)	Fractions (4 weeks) Decimals (2 weeks) Percentages (2 weeks) Algebra (1 week) Geometry - angles and shapes (2 weeks) Geometry - position and direction (1 week)	Converting units (1 week) Area and perimeter (1 week) Volume (1 week) Measures (2 weeks) Fractions, decimals and percentages (3 weeks) Four operations (4 weeks)
Science	Earth and space Light	Properties and changes of materials (2 units)	Living things and their habitats (2 units)	Electricity Forces	Animals, including humans (2 units)	Evolution and inheritance Human reproduction and relationships
Computing	Algorithms and programming 1 How computers work 1	Communication Data and information 1	Algorithms and programming 2 E-safety	How computers work 2 Algorithms and programming 3	E-composition Typing skills	Data and information 2 Algorithms and programming 4
History	The Ancient Maya	The Ancient Greeks	The Vikings	Ancient Indus	Local history	The Reformation
Geography	Mountains and earthquakes, longitude and latitude	The water cycle and coasts, erosion Field work	UK geography, physical and human features	Climate zones and biomes, World geography, North America (San Francisco and New York), human features of India, features of the globe/map	South America, map work	European geography, navigation, Rome
Religious Ed.	Light as a symbol Creation stories	The Bible Ancient Greek Philosophy	St Richard Religious buildings	Hinduism - beliefs, practices, festivals (2 units)	Moral dilemmas Iconography and symbolism	Christianity - beliefs, practices, festivals (2 units)
Music	Alternative Planet Suite Festivals of Light	Musical textures Chords	Since the '30s Pomp and Circumstance	East meets West The American Influence	Enjoying singing Moving parts	Rounds and descants European music

Physical Ed.	Fitness Games - Football Dance - The Planets Long distance running	Gymnastics Games - hockey Dance - Theseus and the Minotaur	Athletics Cricket Outdoor and adventurous activities	Gymnastics Games - tag rugby Dance - strolls	Gymnastics Games - netball Dance - The Rainforest	Athletics Tennis Outdoor and adventurous activities
Personal, Social, Health, Citizenship Ed	New beginnings Getting on and falling out	Bullying Going for goals Internet safety	Sex and relationship education Relationships Changes	New beginnings Getting on and falling out	First aid Drug education Bullying Going for goals Internet safety	Sex and relationship education Relationships Changes
Art and Design	Alien Worlds, textures, chalks Batik	Greek pottery and sculpture	Landscapes, Turner, inks	Mondrian maps Rangoli patterns	Pop Art, Andy Warhol, David Hockney self-portraits.	Hans Holbein, portraits, water colours
Design Technology	Cheese biscuits - cooking Mars Rovers race (with computing) Freeze drying	Greek sandals - textiles	Bridges and pulleys Seasonality	Fan-powered cars	Bread	Tudor purses Tudor houses
Visits/visitors/special days	Winchester Science Centre Chichester Planetarium Alien Day with Mars Rover race	Petworth House Paul Ullson (as an Ancient Greek) Chichester Harbour Conversancy	Octagon Churches Days of Wonder Cobnor Activities Centre	Wonderstruck Areoplane experience	Paul Ullson - Compton village history walk Up Marden church	Chichester cathedral Tudor Day Cobnor Activities Centre