



Curriculum Overview for: Year 6 Academic Year 2018_19

Subject	Autumn	Spring	Summer
English	<p style="text-align: center;">Class Text – Skellig Talk for Writing Spelling Wide range of Punctuation, Sentence Structure, Vocabulary Narratives, Instructions, Letters and Speech.</p>	<p style="text-align: center;">Class Text – Stay Where You Are and Then Leave Talk for Writing Spelling, Wide range of Punctuation, Sentence Structure, Vocabulary, Discussion, Persuasive arguments, Instructions, Letters and Speech.</p>	<p style="text-align: center;">Class Text – Kensuke’s Kingdom Talk for Writing Spelling, Wide range of Punctuation, Sentence Structure, Vocabulary, Narratives, Playscripts, Instructions, Explanation Texts and Speech. Speaking clearly with diction – Drama</p>
Maths	<p style="text-align: center;">Maths No Problem Multiplication and Division Fractions Position and direction Problem Solving Mental arithmetic and Reasoning</p>	<p style="text-align: center;">Maths No Problem Number and Place Value Addition and Subtraction Fractions Measurement Mental arithmetic and Reasoning</p>	<p style="text-align: center;">Maths No Problem Number and Place Value Addition and Subtraction Multiplication and Division Fractions Mental arithmetic and Reasoning</p>
Science	<p>Evolution and Inheritance - Looking at offspring, animal and plant adaptation The use of fossils and the work of key research scientists Light - Looking at shadows, reflection and refraction, scientific thinking. The absence of light.</p>	<p>Electricity – circuits, double circuits, switches, motors, buzzers. Control technology.</p>	<p>Animals including Humans – Looking at the function of the heart and other organs. The different structures within the heart and lungs. Living things and their Habitats – classification of living groups</p>
Computing	<p style="text-align: center;">E Safety We are animators We can code.</p>	<p style="text-align: center;">E Safety We are app designers</p>	<p style="text-align: center;">E Safety We are researchers - Researching a topic</p>

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History	History on Our Doorstep Tudors-What were they like? Similarities and differences between then and now. Looking at Hampton Court and its role.		The Vikings – Similarities and differences, Viking jewellery, long boats. Raids and settlements.
Geography		Earth Matters – The water cycle, looking after the earth. Sustainable nature.	International day – researching a country. Looking at the culture and traditions.
Art and design	Great artists through time. – Different techniques, brush strokes, collage. Looking at Matisse, Da Vinci, Kandinsky, Salvador Dali, Van Gogh		Still life drawing. – Looking at nature and focusing on detail.
Design and technology		Design and make structures – Creating towers using basic materials.	Design and make Sculptures. Different materials and their uses.
Religious Education	Different religions – Islam, Christianity, Judaism, Sikhism, Buddhism and Hinduism.	Festivals and holidays.	Places of worship.
French	On holiday Eating out	Hobbies School trips	Seasons The environment
Music	I'll be there – Look at pitch, tempo, beat and instruments. Classroom Jazz – Listen and appraise.	Britten – a new year carol – Interrelated dimensions of music. Happy – improvisation and composition.	You've got a friend – Building on the interrelated dimensions of music. Reflect, rewind, replay – Consolidation of learning.
Physical Education	Tag rugby – Team sports Gymnastics. – Fitness and agility	Hockey – Passing, Movement, finding space Dance – Movement, fitness.	Tennis – Ball skills, Aiming, hitting. Athletics – Running, Pace, Jumping, Athleticism.
PSHE	Being me in my world Celebrating difference.	Dreams and goals. Healthy me	Relationships Changing me (living and growing)
Educational Visits	Hampton Court Palace PGL		Leavers trip Elmbridge Junior citizen