



Year Five Spring Outline 2024

English	Maths	Science
<p>Shakespeare</p> <p>Our set text this half term will be 'The Tempest' by William Shakespeare:</p> <ul style="list-style-type: none"> • Reading and discussing extracts from 'The Tempest' and investigating language, plot, characters and themes • Exploring aspects of the play through drama activities • Writing part of a playscript and a newspaper article based on the play using accepted conventions <p>Poetry Competition</p> <p>This half term every pupil will participate in our exciting Senior School Poetry Recital Competition.</p> <p>Poetry</p> <p>In the second half of the term, we will focus on our poetry unit:</p> <ul style="list-style-type: none"> • Reading, analysing and comparing a range of poems • Developing an understanding of poetic devices • Writing poetry in various styles and conducting a group project 	<p>Fractions</p> <ul style="list-style-type: none"> • Dividing to make fractions • Improper and mixed numbers • Finding equivalent fractions • Comparing and ordering fractions • Adding, subtracting, multiplying fractions and mixed numbers <p>Decimals</p> <ul style="list-style-type: none"> • Reading and writing decimals • Comparing decimals • Writing decimals as fractions • adding and subtracting decimals • Rounding <p>Percentages</p> <ul style="list-style-type: none"> • Comparing quantities • Finding one amount as a percentage of another, finding percentages of amounts <p>Geometry</p> <ul style="list-style-type: none"> • Types of angles • Drawing and measuring angles • Angle rules/finding missing angles • Solving problems involving angles 	<p>Mixtures and Separation Methods - A focus on water.</p> <ul style="list-style-type: none"> • Dissolving and saturation. • Pure and impure materials including an introduction to elements, compounds and mixtures. Common mixtures around us • The molecular composition of water and polarity, importance as a universal solvent, why ice floats. Changes in boiling points and freezing points due to impurities. • The global water crisis. • Separation methods and application: Filtering, sieving, decanting, evaporating, distilling, centrifuge, chromatography and magnetism.

French	Geography	History
<p>Topics</p> <ul style="list-style-type: none"> • The geography of France • Compass points • Where I live • Types of homes • Rooms in the house • Furniture • Prepositions • Numbers 31-60 • Plurals of nouns/adjectives • Verb endings (-er verbs) • The verbs 'to have', 'to be' in the singular 	<p>Rivers The journey of a river. The long profile Features of the upper, middle and lower course.</p> <ul style="list-style-type: none"> • Types of erosion and transportation <p><u>Introducing Map Skills</u></p> <ul style="list-style-type: none"> • 8 points of the compass • Keys and symbols • Grid squares • 4 and 6 figure grid references • Understanding how height is depicted on a map • Contour lines • Use of scales • Measuring distance <p><u>Location Knowledge</u></p> <ul style="list-style-type: none"> • Europe • British Isles 	<p>Mediaeval realms</p> <p><u>Continuation of the Maya</u></p> <ul style="list-style-type: none"> • Mayan glyphs • Mayan maths • Calendars • Rise and fall of Tikal • Downfall of the Maya and their resistance to Spanish colonialism <p><u>Life in Britain at the start of the Twentieth Century</u></p> <ul style="list-style-type: none"> • Life for the rich and poor • Female inventors • Suffragettes and Suffragists • Black Friday • Effectiveness of the Suffragettes • Experiences of the British Empire • Indian Independence
<p>Art</p> <ul style="list-style-type: none"> • Chinese New Year, pen and ink • Manga drawing • based on Hokusai • Hokusai The Wave and Mount Fuji • Acrylic paint and collage, mixed media • Found natural materials to make outdoor Art based on Andy Goldsworthy (3D) 	<p>Music</p> <ul style="list-style-type: none"> • Explore instrumental sound sources • Use sound sources as a starting point to create own sound sources • Use software to create sound effects • Compose rhythms • Compose own melodies • Listen to and appraise music <p>Drama</p> <ul style="list-style-type: none"> • Exploring narrative poetry through drama • Awareness of stage directions when acting • Develop a range of drama strategies including freeze-frame and tableau 	<p>Technology</p> <p>Programming - Selection in physical computing using Sam Labs</p> <ul style="list-style-type: none"> • To control a simple circuit connected to a computer • To write a program that includes count-controlled loops • To explain that a loop can stop when a condition is met, e.g. number of times • To conclude a loop can be used to repeatedly check whether a condition has been met • To design a physical project that includes selection

		<ul style="list-style-type: none"> To create a controllable system that includes selection
PE and Games	PSHE	Religious and Moral Education
Gymnastic Activities: <ul style="list-style-type: none"> Practice and perform with control and accuracy a range of actions and balances needed for sequences Combine core skill so that they flow Develop sequences, ensuring order and linking together Perform in front audience, give and receive feedback Hockey Rugby . 	HEALTHY ME <ul style="list-style-type: none"> Smoking Alcohol Emergency First Aid Body Image Food Dreams and Goals <ul style="list-style-type: none"> When I grow up Jobs & Careers Young People in other cultures Supporting each other 	Sikhism <ul style="list-style-type: none"> Sikh beliefs overview Guru Nanak Vaishaki Bandi Chor Divas Guru Gobind Singh Buddhism <ul style="list-style-type: none"> Buddhist beliefs Life of the Buddha Life of a monk The Four Noble Truths The Eight-Fold Path