



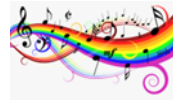







<p><u>English</u> <u>The Clocktower</u> Animation study, writing wishing story, vocabulary and sentence development, <u>Poetry – Y3/4 Werewolf Club Rules Poetry collection</u> Performance poetry, writing own versions to be published in an anthology</p> 	<p><u>Maths</u> <u>Can Do Maths</u> Written methods for addition & subtraction, multiplication & division, Fractions</p> 	<p><u>Science</u> <u>Electricity</u> – What makes a circuit? Can we make a fairground ride move? <u>How far can you throw your shadow?</u> How are shadows formed? Can you manipulate the light? Making shadows on the moon.</p> 	
<p><u>Geography</u> <u>River Deep</u> How a river is formed The journey of a river Rivers of Britain Flooding Features of a local river</p>	<p><u>PSHE</u> Keeping myself safe Rights and Responsibilities</p> 	<p><u>Music</u> Gloucestershire Music opportunity - one class each term will be taught by a music tutor. Production – learning the songs for the show Charanga units: The Dragon Song Bringing us Together</p> 	<p><u>RE</u> What is the 'Trinity' and why is it important for Christians? Why do Christians call the day Jesus died 'Good Friday'?</p> 
<p><u>French</u></p>  <p>La Famille – Family members En Classe - The classroom and equipment</p>	<p><u>PE</u></p> <p><u>Athletics</u> Jumps – long jump, high jump</p>  <p><u>Gymnastics</u> Using small and large apparatus Creating sequences</p>	<p><u>Art</u> Stephen Wiltshire Drawing city landscapes Observational skills</p>  <p><u>DT</u> Making an electrical toy – linked to Science unit</p>	<p>Curriculum Notes Year 3/4 Spring 2023</p> <p>Production – letters will be coming out re. costumes and tickets soon!</p> 
<p><u>Computing</u> <u>We are presenters</u> Videoing a performance <u>We are Vloggers</u> – Exploring and using the Internet</p>	<p><u>Dance</u> Production focus</p>		