

Year 7 - Parent Curriculum Overview

Week beginning: Monday 6th January



Assembly: Attendance Matters 

Culture: Half Term 3 Enrichment Begins  

Stephen Hawkings Birthday 

<p>English Introduction to autobiographies, specifically 'Boy' by Roald Dahl</p>		<p>Maths Reciprocals and dividing fractions</p>		<p>Science Reactions - Chemical changes</p>	
<p>History Medieval Life and Medieval Christianity</p>	<p>Geography What are the human and physical features of Africa?</p>	<p>Art Drawing 3D forms</p>	<p>EPC Careers for your future</p>	<p>PE Rugby, Basketball, Netball and Table Tennis in lessons. Girls football match at Hall Cross Wednesday.</p>	<p>ICT Vector Images</p>
		<p>Students will study DT and RE on a rotation basis throughout the year. For example, your child may not study engineering at the minute but will later in the year.</p>			
<p>Music Introduction to the Ukulele</p>	<p>Drama Introduction to Harry Potter</p>	<p>Engineering Wood working skills making a model helicopter</p>	<p>Catering Making fruit salad, pasta salad, oaty cookies, flapjack and muffins</p>	<p>Graphics Designing and modelling a monster using the Jabberwocky poem as inspiration</p>	<p>RE Introduction to Islam</p>

Year 8 - Parent Curriculum Overview

Week beginning: Monday 6th January



Assembly: Attendance Matters 

Culture: Half Term 3 Enrichment Begins   Stephen Hawking's Birthday 

<p>English Introduction to autobiographies, specifically 'I Am Malala' by Malala Yousafzai.</p>		<p>Maths Gradients and y-intercepts</p>		<p>Science Evolution and inheritance</p>	
<p>History Should we take down the statue of Cecil Rhodes?</p>	<p>Geography What is development and how can it be measured?</p>	<p>Art Designing in a graffiti street art style</p>	<p>EPC Career interests and job ideas</p>	<p>PE Rugby, Basketball, Netball and Table Tennis in lessons. Girls football match at Hall Cross Wednesday.</p>	<p>ICT Edublocks coding</p>
		<p>Students will study DT and RE on a rotation basis throughout the year. For example, your child may not study engineering at the minute but will later in the year.</p>			
<p>Music Musical analysis of specific film soundtracks</p>	<p>Drama Introduction to Our Day Out</p>	<p>Engineering Working with plastics to make a mobile phone holder</p>	<p>Catering Practical skills to make flapjacks, cookies, rock cakes and bolognese</p>	<p>Graphics Using 1-point perspective to draw scenes in the style of The Lego Movie</p>	<p>RE Introduction to Islam</p>

Year 9 - Parent Curriculum Overview

Week beginning: Monday 6th January



Assembly: Attendance Matters 

Culture: Half Term 3 Enrichment Begins   Stephen Hawkings Birthday 

<p>English Introduction to autobiographies, specifically 'Born A Crime' by Trevor Noah.</p>		<p>Maths Interior and exterior angles in polygons</p>		<p>Science Cycles and interactions - bioenergetics</p>	
<p>History Nazi control</p>	<p>Geography What are misconceptions of China?</p>	<p>Art Designing in a graffiti street art style</p>	<p>EPC Understanding the workplace</p>	<p>PE Basketball, Table Tennis and Football in lessons</p>	<p>ICT Bitmap images and photoshop</p>
		<p>Students will study DT and RE on a rotation basis throughout the year. For example, your child may not study engineering at the minute but will later in the year.</p>			
<p>Music Key features of 20th Century music</p>	<p>Drama Introduction to The Hunger Games</p>	<p>Engineering Working with plastics to make a mobile phone holder. Developing technical drawing skills</p>	<p>Catering Practical skills to make pizza, curry, cheesecake and jam tarts</p>	<p>Graphics Taking inspiration from artist Nick Cocozza to create their own street art</p>	<p>RE Introduction to Islam</p>