

As a learner, I am...

<h2 style="text-align: center;">Earth and Space</h2> <h3 style="text-align: center;">Summer term 6 – Oak Class</h3>		
<p>As a historian, I will know How humans view of the earth in space has changed over time and have we discovered everything there is to know about the solar system.</p>	<p>As a geographer, I am learning about different biomes using satellite images and will be able to locate countries and continents using satellite images</p>	<p>As a scientist, I will be able to describe the movement of the Earth, and other planets, relative to the Sun in the solar system, the movement of the Moon relative to the Earth and describe the Sun, Earth and Moon as approximately spherical bodies</p>
<p>In my Physical Education, I will know how to:</p> <ul style="list-style-type: none"> • hit a bowled ball out into the field • control the speed and direction of the ball when bowling • move into the correct position or space to catch a ball that is thrown or hit into the field • accurately throw a ball overarm or underarm to reach a designated target 	<p>As a musician, I am learning to appreciate and comment on a range of musical genres.</p>	<p>As an Artist, I will know:</p> <ul style="list-style-type: none"> • why rockets are a certain shape. • what pneumatics are. • how the pressurised air makes the rocket move • that positioning can affect drag.
<p>In my study of French, I am preparing to work in a French café.</p>	<p>In Computing, I will know what a word processing tool is for, to add and edit images to a word document, to know how to use word wrap with images and text and to change the look of text within a document.</p>	<p>In Religious Education, I am focussing on the question</p>
<p>In PSHE, I will know how to manage difficult feelings and change, I will know about Body Image and self-esteem.</p>	<p>In my study of English, my key text is Cosmic (Frankie – Cotterll Boyce)</p> <p>I am writing an adventure narrative, information text about space and space poetry</p>	<ul style="list-style-type: none"> • As a mathematician, I will know: • to recognise angles where they meet at a point, are on a straight line, or are vertically opposite • Position and Direction • Ratio

