



Year 3 – Absence Catch Up Spring Term

Connected Curriculum and Science

	Connected Curriculum	Science
Knowledge Organisers can be used to support all of these activities – found using the following link: KNOWLEDGE ORGANISERS westleighjunior		
wb 05.01.26	We are learning some of the things the Ancient Greeks were famous for. Ancient Greece's location and history Oak National Academy	What is a force? What is a force? - BBC Bitesize
wb 12.01.26	We are learning some of the different gods that have been worshipped by ancient civilisations. We are learning where and how the Ancient Greeks worshipped their gods. Who were the ancient Greek gods and heroes? - BBC Bitesize	How do things move on different surfaces? Moving on different surfaces – KS2 Science curriculum - BBC Bitesize
wb 19.01.26	We are using primary and secondary sources of evidence to learn the differences between life in Athens and Sparta. Sparta's rivalry with Athens Oak National Academy What are secondary sources of information? – KS2 Science curriculum - BBC Bitesize We are learning to identify physical and human characteristics of European countries using maps. The geography of Europe - BBC Bitesize	Testing surfaces – plan an investigation Different surfaces: plan Oak National Academy
wb 26.01.26	We are learning the key geographical features of Greece. Greece Country Profile - National Geographic Kids National Geographic Kids We are learning the geographical reasons for the climate in Greece, comparing it with the climate of the UK. Weather and climate in Europe KS2 Y4 Geography Lesson Resources Oak National Academy	Testing surfaces – bar charts, analysis, conclusion Different surfaces: do and review Oak National Academy
wb 02.02.26	We are learning what daily life was like for a child in Ancient Greece, in comparison with life for children in the Stone Age. What was it like to live in ancient Greece? - BBC Bitesize We are learning to investigate and evaluate a range of collage techniques. Introduction to collage and experimentation with paper Oak National Academy	Comparing surfaces Different surfaces in real life (non-statutory) KS2 Y3 Science Lesson Resources Oak National Academy
wb 09.02.26	We are learning how to plan an effective collage.	Assessment <i>Forces quiz - Showbie</i>

	<p>We are learning to use collage to create a background.</p> <p>KS1 / KS2: Creating a collage landscape - BBC Teach</p>	
wb 23.02.26	<p>We are learning how to replicate Greek architecture using art materials.</p> <p>We are learning the legacy of the Ancient Greeks.</p> <p>How did the ancient Greeks change the world? - BBC Bitesize</p>	<p>Magnetic forces – investigating and predicting</p> <p>Magnets – KS2 Science curriculum - BBC Bitesize</p> <p>Magnetism - BBC Bitesize</p>
wb 02.03.26	<p>We are learning the legacy of the Ancient Greeks.</p> <p>How did the ancient Greeks change the world? - BBC Bitesize</p> <p>We are learning how to design a suitable Ambrosia carrier that meets the design brief.</p> <p>KS2 Art and Design / DT: Designing a swimming bag - BBC Teach</p>	<p>Testing the strength of magnets</p> <p>Strongest magnet (non-statutory) KS2 Y3 Science Lesson Resources Oak National Academy</p>
<p>wb 09.03.26</p> <p><i>If you would like any sewing equipment to use at home, please contact the school.</i></p>	<p>We are learning the skills required to sew an Ambrosia carrier.</p> <p>Practical and decorative stitches - KS2 - BBC Bitesize</p> <p>We are learning how to cut an accurate pattern for our bags, including a seam allowance.</p> <p>Fabric patterns Oak National Academy</p>	<p>Which materials are magnetic?</p> <p>Which materials are magnetic? – KS2 Science curriculum - BBC Bitesize</p>
<p>wb 16.03.26</p> <p><i>If you would like any sewing equipment to use at home, please contact the school.</i></p>	<p>We are learning to use sewing techniques to assemble our bags.</p> <p>How can fabrics be joined together? - KS2 - BBC Bitesize</p> <p>How can fabric joins be strengthened? - KS2 - BBC Bitesize</p> <p>What is appliqué? - KS2 - BBC Bitesize</p>	
wb 23.03.26	<p>We are learning how to evaluate our final product.</p> <p><i>Use evaluation template - Showbie</i></p>	
		<p>Uses of magnets</p> <p>What Are Some Everyday Uses of Magnets? - Twinkl Homework Help</p>