

## DT Curriculum Overview – 2019/20 Cycle B

	Year 1 and 2	Year 3 and 4	Year 5 and 6
<b>Autumn Term</b>	<p><b>Puppets</b> Linking to Toys through Time topic, the children design an appealing product and select from a range of tools to perform practical tasks. This will include learning basic sewing stitches. The final product will be a puppet made from a sock in year 2 and from found materials in Year 1 and decorated using materials such as pipe cleaners, goggle eyes and buttons.</p>	<p><b>Design a Sarcophagus</b> Design a Sarcophagus for an Egyptian Pharaoh using Mod-roc and paint (acrylic). If time also use Mod-roc to make a Mummy to go inside.</p>	<p><b>Maya Jewellery</b> using beads etc <b>Clay pots</b> based on the style of the Maya. <b>Dream catchers</b> (Year 6 – Conway activity). Children used a range of materials such as beads, shells and buttons and used their skills of weaving, threading and sewing.</p>
<b>Spring Term</b>	<p><b>Making a Royal Crown -Year 2</b> Linking to Queen’s topic, the children select from and use a wide range of materials. They will design purposeful, functional, appealing products for themselves and other users based on design criteria. Using papier-mâché, the children will create their crown suitable for a queen. <b>Making an animal mask from the Lion Inside-Year 1</b></p>	<p><b>Create an Iron Man figure</b> Linking with The Iron Man children create an Iron Man figure using 3D modelling materials and foil. Link with Science and electricity to create light up eyes with a switch.</p>	<p><b>Food: Making Chilli and Tacos</b> Linked to our topic (South &amp; Central America). Children will investigate a range of ingredients and where they come from. They will weigh ingredients, use appropriate equipment and evaluate their finished product.</p>
<b>Summer Term</b>	<p><b>Nature Sculptures</b> Linking to Seaside topic, the children will use a range of materials creatively to design and make a product. They will build nature sculptures out of recycled items from the beach (shells, seaweed etc.), exploring how they can be made stronger, stiffer and more stable. Their designs will be based on that of Andy Goldsworthy. Making Healthy Fruit surprise-Year 1</p>	<p><b>3D Greek vase</b> Create a Greek vase using Mod-roc and 3D modelling materials to provide the shape. Study Greek architecture.</p>	<p><b>Masks</b> Linked to our Summer performance. Children will use a range of materials and techniques such as: paper mache, using a glue gun, cutting and shaping materials to correct size.</p>