



	Robins Class – Year R and 1		Kingfishers Class – Year 2 and 3		Owls Class – Year 4 and 5		Kestrels Class – Year 6
	Year 1	Year 2	Year 1	Year 2	Year 1	Year 2	Annually
Autumn Term							
Autumn	<i>Design, Make and Evaluate</i> Salt-dough Christmas decorations Jungle in a box	<i>Design, Make and Evaluate</i> Junk model castles Sweets for role play Gingerbread house	<i>Design, Make and Evaluate</i> Junk modelling space rockets and launching to test effectiveness of design	<i>Technical Knowledge</i> Moving pictures – split pin dinosaurs <i>Design, Make and Evaluate</i> Salt-dough fossils	<i>Cooking</i> Preparation and cooking of food from the UK, Peru and Italy <i>Design, Make and Evaluate</i> Parachutes	<i>Design, Make and Evaluate</i> Shoebox biomes Benin paper masks Benin clay houses Benin textiles	<i>Design, Make and Evaluate</i> River dams
Design and Technology Curriculum Map – Spring Term							
Spring	<i>Technical Knowledge</i> Moving pictures – split pin superheroes	<i>Design, Make and Evaluate</i> Model space rockets	<i>Design, Make and Evaluate</i> UK landmark models – choose from human or physical Model village	<i>Cooking</i> Healthy food preparation Chocolate bar making <i>Design, Make and Evaluate</i> Chocolate bar wrappers	<i>Design, Make and Evaluate</i> K'nex Challenge Ancient Egyptian bracelet Making musical instruments <i>Technical Knowledge</i> Ancient Egyptian shaduf	<i>Design, Make and Evaluate</i> K'nex Challenge Viking shields <i>Cooking</i> Viking bread	<i>Design, Make and Evaluate</i> K'nex Challenge <i>Technical Knowledge</i> Roman chariot with axels / levers Electric home security alarm
Design and Technology Curriculum Map – Summer Term							
Summer	<i>Design, Make and Evaluate</i> Junk modelling minibeast Miniature garden	<i>Design, Make and Evaluate</i> Investigation of real fish in the kitchen Junk modelling sea creatures Ocean in a jar	<i>Design, Make and Evaluate</i> Shoebox Rainforest dioramas	<i>Design, Make and Evaluate</i> Sewing felt bunting Bridges inspired by Isambard Kingdom Brunel	<i>Design, Make and Evaluate</i> Brunel's Suspension Bridge	<i>Technical Knowledge</i> Simple electrical circuits Motors to propel a paper fan <i>Design, Make and Evaluate</i> Volcano clay model	<i>Design, Make and Evaluate</i> Different building materials <i>Cooking</i> WW2 cooking