

Autumn 2 Celebrations	Spring 1 Whatever the Weather	Spring 2 Toys	Summer 1 Amazing Architects
<p>Christmas Decorations</p> <ul style="list-style-type: none"> Explore and evaluate a range of Christmas decorations, commenting critically on design and features Consider design for a new decoration Describe plans for Christmas decoration in pictures and words Choose from a selection of materials according to their properties Choose from a selection of tools Use simple tools and materials to make a Christmas tree decorations Develop basic skills – cutting, sticking using tape and stapler (using tools and joining and finishing techniques) Talk about their own and others' Christmas decorations, saying what they like and dislike 	<p>Wind chimes</p> <ul style="list-style-type: none"> Explore and evaluate a range of wind chimes, commenting critically on design and features Design a purposeful, functional, appealing weathervane based on design criteria Select from and use a wide range of materials and components to make a weathervane Select from and use a range of tools and equipment to make a wind chime. Build a wind chime, exploring how it can be made stronger, stiffer and more stable Evaluate their weathervane against design criteria 	<p>Toys</p> <ul style="list-style-type: none"> Explore and use mechanisms in products e.g. levers, sliders, wheels and axels Explore how mechanisms can be used in different ways (wheels and axels, joints) Plan and make a simple toy (e.g. junk modelling, sewing) Choose and use simple tools and materials to make a toy or game Identify what they could have done differently or how they could improve their work in future 	<p>Buildings</p> <ul style="list-style-type: none"> Evaluate the architecture of local buildings Plan the structure they are going to make Suggest what to do next as their ideas develop. Describe their plans of structures in pictures and words Use tools to make their structure Build structures from a range of different materials and skills Use simple finishing techniques to improve the appearance of their product Identify what they could have done differently or how they could improve their work in future