## Park Gate Primary School Design and Technology Curriculum Map

Year	Autumn (1)	Autumn (2)	Spring (1)	Spring (2)	Summer (1)	Summer (2)			
group									
R	<ul> <li>Examples:</li> <li>Permanent access to a variety of construction kits, junk modelling, large and small loose parts for open ended, collaborative building as part of our continuous provision.</li> <li>Basic construction and joining skills taught: uses of tape, glue, folds and tabs.</li> <li>Opportunities given to children to develop use of simple tools including scissors, hole punches and knives for cooking.</li> <li>Specific building and modelling challenges linked to children's interests.</li> <li>Opportunities to prepare, cook, smell and taste a variety of foods, examples of food tasting for Chinese New Year, Autumn vegetable soup and pancake day.</li> </ul>								
1		Lead:			Lead:	Lead:			
		Welcome to			Gardens	When I Was			
		Fairy Tale Land Textiles			Structures & Mechanisms Moving pictures	Young Cooking & Nutrition Picnic			
		Puppets Applied: The Special							
		Journey Design Children will design an appealing leaflet to invite adults to the Christmas nativity.							
2	Lead:	Applied:		Lead:		Lead:			
	Lighthouse	The Special		The Great		Ready, Steady,			
	Keeper's	Journey Making Decorations (textiles)		Fairy Tale		Slice!			
	Lunch			Disaster		Cooking &			
	Textiles Sea Creature			Structures & Mechanisms Moving vehicles		Nutrition Healthy Snacks			
3		Lead:	Lead:			Lead:			
		Christmas is	Play the Game			Travels Across			
		Coming	Structures &			Europe			
		Textiles Angel Bags	Mechanisms Magnetic Games			Cooking & Nutrition Bread making			

## Park Gate Primary School Design and Technology Curriculum Map

4	Lead: It's Top Secret Structures including Electrical Systems Spy Gadgets		Lead: Operation Ouch Cooking & Nutrition Healthy snacks (eg; flapjacks)	Lead: Town Study Textiles A flag	
5	Lead: This is Me Textiles Cushion			Lead: Letters from the Lighthouse Cooking & Nutrition Vegetable turnovers Lead: A Local History Study Structures & Mechanical Systems including computing Moving aircrafts	
6	Lead: Us in Year 6 Textiles Book Mark	Lead: Keep on Pumping Cooking & Nutrition Omelettes			Lead: Fairgrounds Structures & Mechanical Systems including computing Moving fairground rides

Lead: New learning being taught as part of the Integrated Curriculum Applied: Revisiting learning which has been taught previously in a new Integrated Curriculum Project