

Design and Technology Curriculum Overview

	Autumn		Spring		Summer	
Nursery	Nursery and Reception follow the Early Years Foundation Stage statutory framework for the teaching of Design and Technology. DT is found within the specific areas Understanding the World and Expressive Arts and Design. The knowledge, skills and vocabulary that the pupils learn lay the foundations for the National Curriculum Design and Technology programmes of study.					
Reception						
Year 1		Cooking and Nutrition smoothies		Mechanisms Wheels and Axels (Locomotive) George Stephenson	Building Structures Playground Equipment Stewart Park	
Year 2	Building Structures Lighthouses Robert Stevenson		Mechanisms Sliders/Levers Julia Donaldson		Textiles Minibeasts	
Year 3		Mechanisms Greeting cards pivots		Structures Keepsake boxes	Cooking and Nutrition Scones Mary Berry	
Year 4		Textiles Money Container Radley		Electrical Components Night lights Thomas Edison / Lewis Latimer		Cooking and Nutrition Pizza Gennaro Contaldo
Year 5	Cooking and Nutrition Greek Flatbread			Mechanisms Pulleys and levers		Structures Bridges Transporter Bridge
Year 6		Textiles Christmas decoration Kirsty Allsopp	Cooking and Nutrition Pasta Sauce Jamie Oliver		Electrical Components Fairground Alessandro Volta	