

Design and Technology Overview

	Autumn 1 and 2	Spring 1 and 2	Summer 1 and 2
EYFS	Variety of construction activities on craft table Design and make 3D rockets Make head dresses for Nativity	Mobilo machine Accessories for Mrs Armitage's bicycle Machine from mixed materials Spacemen sliders and pulleys Easter baskets	Self-initiated craft Designer a minibeast shaker Boat from recycled materials Transport for a teddy Toy furniture Teddy bear puppet
Year 1	Seasons pinwheel turner Design and make candlesticks Make head dresses for Nativity Pop-up mechanism cards	Make vehicles that move Design wheeled vehicle Evaluate vehicles Pop-ip Moses in a basket Easter baskets	Create pop-up outline of houses Lego houses Make a house for dolls house furniture Underwater pop-up pictures
Year 2	Design and evaluate pizzas Firework spinwheel sculptures Nativity spinwheel turner Make head dresses for Nativity Pop-up mechanism cards Making a spinner to use with a motor	Fairytale puppets using sewing Fairytale scene using sliders and levers Easter boxes to hold eggs	Design an island environment Design and create habitat with sliders, springs and levers

Cooking lessons will be run throughout each term.