

	Autumn Term		Spring Term		Summer Term	
Nursery	Why Am I Special?	Why Are Leaves So Crispy?	How Does That Building Stay Up?	Are Eggs Alive?	Why Do Spiders Eat Flies?	How Many Colours in a rainbow?
	Textiles – joining different materials and exploring textures with glue and tape e.g. moving faces, rockets, owls, hedgehogs	Tool use – making Christmas decorations to sell at the Christmas fair; Structures – make constructions with construction toys, talk about them	Food technology - Design and make a colourful fruit salad for their snack	Textiles/freestanding structures/mechanisms – through continuous provision	Textiles/structures – joining things using masking tape, hole punch, string	Freestanding structures – To make a new, safer house for the 3 little pigs or Hansel and Gretel
Reception	Marvellous Me Food technology – preparing fruit and vegetable kebabs for snack (link to RHE/PSED)	Let's Celebrate Tool use – make Christmas decoration as a gift for parents	Once Upon a Time Freestanding structures – build a bridge for the Billy Goats Gruff to cross safely	Things That Grow Mechanisms (wheels and axles) – make a farm vehicle for a Mobilo farmer to use in a small world farm	Quests and Journeys Textiles – make a textile map for a Nursery child to follow the story of the Bear Hunt	Oceans and Seas Mechanisms (levers and sliders) – make a boat move across a picture (link to nursery rhymes)
Year 1	Toys Freestanding structures – design, make and evaluate a new chair for baby bear	To Infinity and Beyond Tool use – make Christmas decoration as a gift for parents	Animals around the worldFairytales and forestsMechanisms (wheels and axles) – design and make a space buggy to transport an alien teddy		DinosaursLondonFood technology – Design a salad to encourage children in Year 1 at Mrs. Blands to eat a rainbow of fruit and vegetables.	
Year 2	Towers, Tunnels and Turrets Tool use/textiles – design decoration	Winter Wonderland and make a Christmas	Muck, Mess and Mixtures Mechanisms (levers and s picture/pop up card for M a gift		Wriggle and Crawl Food technology – design vegetable smoothie to end try new healthy foods.	