



Year A	Foundation	Key Stage 1	Lower Key Stage 2	Upper Key Stage 2
	EYFS	Y1/Y2	Y3/Y4	Y5/Y6
Autumn 1	Me and My Community Build houses/ church/ school Exploring Autumn Seed Shakers Weaving using natural resources	Christmas Cards – Mechanisms (levers, sliders)	Cook Well, Eat Well – Cooking and Nutrition, Tacos	Architecture - Structures
Autumn 2	Starry Night Space vehicles- construction Star sewing			
Spring 1	Winter Wonderland Malleable Materials- Clay Penguins Splash	Chop, Slice and Mash – Cooking and Nutrition	Making it move - Mechanisms	Eat The Seasons – Cooking and Nutrition
Spring 2	Ready Steady Grow Fruit and vegetables- scented dough Threading and weaving yarn Signs of Spring Windmills/ streamers	(prepare fruit and vegetables, salads, design and make a supermarket sandwich)		
Summer 1	Animal Safari Malleable materials- dough animals Pet homes- construction	Bookmarks – Textiles	Greenhouse - Structures	Moving Mechanisms -Pneumatic Mechanisms
Summer 2	On the Beach Cork boats Coral reefs Sand moulds Crabs- construction			





Year B	Foundation	Key Stage 1	Lower Key Stage 2	Upper Key Stage 2
	EYFS	Y1/Y2	Y3/Y4	Y5/Y6
Autumn 1	Me and My CommunityBuild houses/ church/ school Exploring Autumn Seed Shakers Weaving using natural resources	Party Food – Cooking and Nutrition	Fresh Food, Good Food – Cooking and Nutrition	Food For Life – Cooking and Nutrition
Autumn 2	Starry Night Space vehicles- construction Star sewing			
Spring 1	Winter Wonderland Malleable Materials- Clay Penguins Splash	Beach Huts - Structures (research, design, make and evaluate	Fancy and Functional Fabrics – Textiles	Security Lights – Digital World and Electrical Systems.
Spring 2	Ready Steady Grow Fruit and vegetables- scented dough Threading and weaving yarn Signs of Spring Windmills/ streamers	a beach hut)		
Summer 1	Animal Safari Malleable materials- dough animals Pet homes- construction	Weaving - Textiles	Night Lights – Digital World and	Make Do and Mend - Textiles
Summer 2	On the Beach Cork boats Coral reefs Sand moulds Crabs- construction		Electrical Systems	