





<u>Year</u> Group			<u>Vocabu</u>	lary Taught		
<u>EYFS</u>	Make Join Build Cut Tool Draw	Shape Finish Mater Cook Ingred Recip	ial dients	Roll Stir Mix Measure Spread Healthy		
Year 1	All About Me	Heroes  Hygiene Mark out Construct Model Template Explain Sliders Evaluate Equipment Design Product Who What Where How Like Dislike Movement Prepare	Purpose Function Testing Suitable Develop Textiles Characteristics Components	Join Range Finishing techniques Materials Explore Discuss Cards Moving Stiffer	Mad About Minibeasts  Build Structure Explore Strength Stronger Stable	Castles  Mock-ups Criteria Wheels Axels Mechanisms







		Safety Cutting Peeling Grating				
Year 2	Structure Height Size Working Components Best Suitable Connect Industry Properties Assemble Join Measure Critique	The Bakery  Varied diet Bake Bread Nutrition Prepare Originates Farm Animals Diary Meat Vegetables Fruit Portion Eatwell Plate Fork Knead Mix Stir Combine Food types Caught Chop Cook Levers Sliders	Clay Mould Wet Warm Malleable Sculpt Roll Pressure Choice Fabric Sensory Local/wider environment User	Shooting for the stars	Let's get muddy?	How does your garden grow?







Research Individual Group Stones Construct Functional Appeal Appeal Shaping Jewellery Stones Roundhouse Strengthen Strengthen Reinforce Shaping Secure Fourtier Sew Stiffen Reinforce Weave Joining Savoury Wattle	Year 3	Extreme Earth	Poles Apart	The land before time	Savages and Settlements	Sunrise on the Thames	Sunny Southend
Accurate Pulley Linkages Mechanical Prototypes Leisure Culture Enterprise Annotated Textiles  Active Crate Spread Slice Grate Spread Starchy Protein Ingredients  Daub Cone Point Cone Point Shell structures Diagonal struts  Shell structures Diagonal struts  Cone Point Cone Point Shesi Cone Point Cone Point Cone Point Shell structures Diagonal struts  Ingredients			Individual Group Construct Functional Appeal Shaping Joining Accurate Pulley Linkages Mechanical Prototypes Leisure Culture Enterprise Annotated	Stones Thread Sew Prepare Secure Savoury Dishes Pastry Range Balanced Energy Active Heat Source Oven Program LEGO WEDO Reared Slice Grate Spread Starchy Protein	Roundhouse Strengthen Stiffen Reinforce Weave Wattle Daub Cone Point Shell structures	Cross-sectional	







Year 4	Deep in the	<u>Carnival</u>	<u>Ingenious</u>	<u>Ingenious</u>	<u>Living Things</u>	From Farm to Fork
	Rainforest	Recycled Reused	Innovative Aesthetic Woven Coil Pipe Shields Roman Intended Exploded diagram Audience Inventors Designers Engineers	Inventors/Timeline Travel  Accuracy Internal shapes Mosaics Pattern pieces	Monitor	Seasonality Europe Carbohydrates Vegetables and Fruit Sugars and Fats Food Package Smoothie Pre-cooked Processed Energy Availability Manufacturer Chef
Year 5	Ancient Egypt Openings	Vikings  Improve Constructive criticism Alter Viking Long Ship	Brilliant Britain	Innovative Inventions  3D Drawing techniques Annotated sketches Cams Pulleys Gears Specification Computer Aided Design (CAD) Program Control Architects	Amazing Africa	Eco Warriors  Market research Surveys Questionnaires Interviews Preference Resourcefulness Values Palatable







Year 6	Battle of Britain	Magical Beginnings	Ancient Greece
	Spitfire Polystyrene Mod Rock	Twist Manipulate Layer	Smooth Roll Monitor
	Anderson Shelter Corrugated Dowl Curved edge		Control Practical
	Support Blocks Glue Gun Hacksaw		
	Mould Substitute Texture		
	Nutrients Fibre Labels		
	Aroma	<u>Forest School</u>	
	Texture Substances		