



DESIGN AND TECHNOLOGY PROGRESSION OF VOCABULARY

	EYFS	Year 1 & Year 2		Year 3 & Year 4		Year 5 & Year 6	
Design	Draw	<ul style="list-style-type: none"> • Own ideas • Design • Product • Move/s • Simple plan • Making/make • Pictures • Words 	<ul style="list-style-type: none"> • Think • Idea • Plan • Choose • Best tools • Reasons • Describe • Pictures • Diagram/s • Models • Develop • Starting point 	<ul style="list-style-type: none"> • Design • Criteria • Product • Attractive • Step by step plan • Order • Equipment • Tools • Describe • Labelled • Sketch • Realistic 	<ul style="list-style-type: none"> • influence • Designers • Produce • Plan • Explain • Persevere • Adapt • Original • Communicate • Idea/s • Sketch • Draw • Annotated • Suggest • Improvements 	<ul style="list-style-type: none"> • Range of ideas • Collect information • Different sources • Produce • Detailed • Step by step plan • Explain • Appeal • Specific audience • Product • Design • Pulleys • Gears • Users view • Suggest • Alternative plans • Positives • Drawbacks 	<ul style="list-style-type: none"> • Use • Market research • Inform • Plans/planning • Ideas • Follow • Refine • Justify plan • Convince • Culture • Society • Designs • Constraints • Relation to audience
	Idea						

Make

- Build
- make

- Ideas
- Make
- Product
- Moves
- Choose
- Resources
- Tools
- Explain
- Structure/model
- Strong/er
- Tidy
- Arrange
- Construction

- Choose
- Tools
- Materials
- Explain
- Join
- Components
- Different ways
- Measure
- Model
- Structure
- Movement

- Follow
- Plan
- Equipment
- Materials
- Select
- Appropriate
- Tools
- Techniques
- Product
- Electrical component
- Mechanical component
- Accurate
- Measure
- Cut
- Holes
- Shape
- Mould

- Tools
- Task
- Knowledge
- Material
- Best outcome
- Attempt
- Product
- Strong
- Measure
- Accurate
- Advanced techniques
- Shape
- Mould
- Finishing
- Awareness of audience

- Tools
- Equipment
- Competently
- Make
- Prototype
- Final piece
- Pulleys
- Gears
- Persevere
- Stages of making
- Process
- Accurate
- Measurement
- Precise
- Strong
- Fit for purpose
- Refine
- Improve
- Mouldable materials

- Use
- Make
- Specific tool
- Specific task
- Correctly
- Safely
- Explain
- Specific action
- Change work
- Precise
- Accurate
- Hide joints
- Improve

<h1>Evaluate</h1>	Like	Describe	Chosen materials	Explain	Evaluate	Suggest	Test
	Better	Explain	Textiles	How	Suggest	Alteration plans	Evaluate
	Worse	Working well	What worked well	Improve	Improve	Positive features	Explain
	Don't like	Not working well	Consider	Know	Purpose	Drawbacks	How
			How	Why	Appearance	Evaluate	Know
			Improvements	Has been successful	Altered	Appearance	Clear criteria
			Construction	Has not been successful	Checking	Function	Decide
				Changes	Successful	Original contents	Fit for purpose
				Make design even better if ...		Checking	Improve
						Best it can be	Evaluate resources
					Fit for purpose	Justify	
					Strong	Selected materials	
					Explain		
					Refine		
					Test		

Technical Textiles Mechanisms Materials

Textiles	Make	Strong	Strengthen	Textiles	Textiles	Mechanisms
Bead	Model	Stable	Product	Makes	Choose	Enhance a given product
Button	Stronger	Wheels	Stiffening	Product	Textiles	Circuit
Fabric		Axels	Reinforce	Strong	Make	Adding a circuit
Felt	Textiles	Levers	Structure	Devise	Attractive	Improve their product
Scissors	Textile			Templates	Strong	Electrical system
Sew	Feel	Textiles	Textiles		Prototype	Switch
Materials	Glue	Measures	Join	Mechanisms	Joining techniques	Bulb
Cello tape		Join	Choose	Light	Rolling	Motor
Glue stick	Mechanisms	Cut	Appearance	Switches	Folding	Wire
Masking tape	Move		Qualities	Buzzers	Concertinaing	
Paper clip	Cut	Mechanisms		Electrical system	Reinforce	
Plastercine	Materials	Join	Mechanisms	Add		
Ruler	Scissors	Moving	Make	Circuits	Mechanisms	
straw	Describe	Add	Product	Technology	Cams	
	Sliders		Components	Computer	Linkage	
		Materials	Choose	Design	Computer	
		Measures	Materials	Model	Computer-aided design	
		Model and structures	Suitability	Programme	Monitor	
		Joining	Appearance		Control	
		Rolling	Strengthen			
		Stronger	Stiffen			
			Cams			
			Levers			
			Linkages			

Cooking & Nutrition

Apron
Chop
Cut
Equipment
Fork
Knife
Mix
Spoon

Cut
Safety
Describe
Wash
Clean
Surface
Decreases

Weigh
Ingredients
Recipes
Describe
Explain
Hygiene
Kitchen

Describe
Food
Ingredients
Weigh
Follow recipe
Create dish
Healthy
Unhealthy
Harvest/ing
Equipment
Safety
Product
Attraction
Grow
Plants
Herbs
Seed

Hygiene
Hygienic
Safe
Creative
Present well

Hygiene
Hygienic
Safe
Kitchen
Collect
Prepare
Meal
Ingredients
Season
Harvest/ing
Present well

Explain
Storage
Ingredients
Create meal
Savory
Sweet
Grow