

Vocabulary Progression 2023-2024 Subject: DT



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	
	Design Technology vocabulary will include a variety of topic related vocabulary including choose, make, plan, cut, put, glue, build. Design Technology vocabulary will include a variety of topic related vocabulary including put, choose, make, plan, cut, glue, build, attach, link, stick, join, design,					
	Cooking and Nutrition		Sliders / movers and levers: Moving Pictures		Construction: Design a windmi	
	Can you identify where our food comes	s from?	Can you create a moving picture with two m	echanisms?	Can you design and constru	
	Ingredients		Bridge/Guide		Materials	
	Choose		Curve		Evaluate	
	Cutting		Cutting		Features	
	Diet		Joining/join		Appeal	
	Healthy		Shaping		Function	
	Slicing		Mechanism		Model	
	Tasting		Templates		Product	
			Lever		Purpose	
	Fruit and Vegetable names		Split pin/Paper fastener		Structure	
	Names of equipment and utensils		Pivot		Join	
	Sensory vocabulary (e.g. soft, juicy, crur	chv. sweet. stickv. sour)	Simple slider		Stiffer	
			Slot		Stronger	
5			Straight line		Suitable	
Year 1					Weak	
≻					Assemble	
	Cooking and Nutrition		Construction – mechanical systems: Constructing	a model using wheels	Textiles: Puppet Making	
	Can you plan and make a healthy meal?		and axles	-	Can you design and create a	
	Choosing		Can you design, make and evaluate your ow	n moving vehicle?	for purpose?	
	Ingredients		Products		Features	
	Investigating		Mechanism		Appeal	
	Peeling		Stable		Function	
	Seed		Wheels		Model	
	Skin		Axles		Product	
	Squeezing		Features		Purpose	
	Cutting		Appeal		Textiles	
	Diet		Function		Shaping	
	Healthy		Model		Cutting	
	Slicing		Product		Decorate	
	Tasting		Purpose		Join	
			Suitable		Mark out	
	Fruit and Vegetable names		Assemble		Pattern Pieces	
	Names of equipment and utensils		Construction		Template	
~	Sensory vocabulary (e.g. soft, juicy, crur	chy sweet sticky sour	Functional		Fabrics	
Year 2		icity, Sweet, Sticky, Soul,	Design Criteria			
	smooth, sharp, crisp, hard)					

Summer 2

construct, evaluate.

nill out of recyclable materials. **cuct a 3D model of a windmill?**

e a puppet and evaluate whether it is fit

		1	1
	Cooking and Nutrition	Computer Aided Design (CAD): Making Mini Greenhouses.	Textiles: Design and make a per
	Can you make a European savoury dish?		Can you design and make a
	Appearance	Computer aided design	Appealing
	Aroma	Annotated sketches	Characteristics
	Consistency	Criteria	Design Brief
	Cook	Research	Functional
	Flavour	Program	Purpose
	Preference	Frame structure	Template
	Taste	Shell structure	User
	Texture	Join/joining	Evaluate
	Edible	Reinforce	Seam
	Mix	Shape	Stiffening
	Nutrition	Stability	Stitch
	Ingredients	Stiffen	Strength
	Utensils	Strengthen	Structure
	Whisk	Assemble	Weakness
	Combine	Material	
		Scoring	Fabric, name of fabrics e.g. c
ar 3		Shaping	Fastenings, names of fastening
Year		Strong	Names of equipment used e.
	Cooking and Nutrition	Construction: Levers and linkages	Computer Programming
	Can you make a Mediterranean vegetable dish?	Can you design a pop up product using levers and linkages?	Can I design and create a nig
	Appearance	Design brief	Battery
	Aroma	Purpose	Battery holder
	Consistency	Characteristics	Bulb
	Cook	Evaluate	Connection
	Flavour	Components	Control
	Preference	Materials	Crocodile clip
	Taste	Control	Fault
	Texture	Fixed pivot	Input device
	Edible	Input	Output device
	Mix	Lever	Circuit
	Nutrition	Linkage	Program
	Ingredients	Loose pivot	Series circuit
	Utensils	Mechanism	Wire
	Whisk	Output	Design brief
	Combine	Process	Design criteria
г 4	Fold	Slider	Functional (functionality)
Yea	Crumble		Research
	Pour		
	Cooking and Nutrition	Computer Aided Design (CAD): Designing a school quiet garden.	Mechanical systems- pulleys an
	Can you make a savoury African dish?	Can you use Computer Aided Design (CAD) to design a quiet, prayer	Can I design and create a wi
	Appearance	garden for our school?	Gears
	Aroma	Computer aided design	Pulleys
	Intolerance	Annotated sketches	Wheel
CJ	Carbohydrate	Criteria	Axle
	Protein	Research	Mechanical system
	Gluten	Join/joining	Motor
	Consistency	Reinforce	Process
	Flavour	Shape	Rotation
		Stability	Spindle
	Greasy	Stiffen	'
Year	Preference	Strengthen	Exploded diagram
\succ	Taste	Assemble	Prototype
			1

pencil case fit for purpose a pencil case fit for purpose?

g. cotton, muslin enings e.g. zips, buttons l e.g. pins, needles, thread

nightlight using a computer programme?

and gears/ electrical systems wishing well using mechanical systems?

	Texture	Material	Design criteria
	Edible	Scoring	Characteristics
	Nutrition	Shaping	Frame structure
	Ingredients	Strong	Reinforce
	Utensils	Stiff	
	Combine	Three-dimensional (3-d) shape, net, cube, cuboid, prism	
	Fold	Vertex, edge, face, length, width, breadth, capacity	
	Crumble		
	Knead		
	Pour		
	Vitamins		
	Seasonality		
	Cooking and Nutrition	Textiles: Make do and Mend - Cushion Making	Electrical systems: programmin
	Can you make a popular meal from WW2 times?	Can you design and create a cushion and evaluate whether it	Can you use a computer pro
	Appearance	is fit for purpose?	control an alarm?
	Aroma	Aesthetically pleasing	Battery
	Intolerance	Appealing	Battery holder
	Carbohydrate	Characteristics	Bulb
	Protein	Design specification	Conductor
	Gluten	Finishing techniques Functional	Connection
	Consistency		Control
	Flavour	Innovative	Crocodile clip
	Preference	Purpose	Fault
	Taste	Template	Input device
	Texture	User Evaluate	Monitor
	Edible	Seam	Output device
	Nutrition	Strength	Parallel circuit
	Ingredients	Hem	Program
	Utensils	Stitch	Series circuit
	Combine		System
	Fold	Fabric, name of fabrics e.g. cotton, muslin	Wire
e	Pour	Fastenings, names of fastenings e.g. zips, buttons	Design brief
ar (Vitamins	Names of equipment used e.g. pins, needles, thread	Design criteria
Year	Seasonality		Functional (functionality)
			Research

ning program to program, monitor and