

## DT Nursery Overview

	Design and Technolog	y EYFS: Nursery Cycle A		
Cooking and nutrition	Structures:	Textiles:	Structures:	
Shaped toast	Crazy constructions	Woven ribbon webs	Rocking sailboats	
Autumn project:	Christmas project:	Spring/Easter project:	Summer project:	
Threaded Bird Feeders	Relief reindeers (christmas card)	Easter egg yarn threading	Design and make a traffic light fruit kebab.	
Cooking and nutrition	Structures	Textiles	Structures	
Composite piece	Composite piece	Composite pieces	Composite piece	
To design and prepare a shaped	To develop, plan and build a	To weave a web, collaboratively	To design and create a paper	
piece of toast.	model using a range of	on a large scale.	plate sail boat.	
	construction materials.			
	Subject Speci	fic Vocabulary		
<ul> <li><u>Cooking and nutrition: Soup</u></li> <li>Safety, Knife, Blade, Tool, Edge, Handle, Chop, Slice, Cut, Chopping board, Metal, Plastic, bread, toast, butter, toppings, jam, honey.</li> <li><u>Structures: Junk Modelling</u></li> <li>Join, Fix, Bend, Slot, Measure, Materials, Construction kits, press, push, pull.</li> <li><u>Textiles: Bookmarks</u></li> <li>Thread, Weave, Pattern, Template, Wool, Ribbon, Hole, Space, Design, Evaluate</li> <li><u>Structures: Boats</u></li> <li>Paper plate, Fix, Join, Attach, Decorate, Sail, Boat, Move, Rock, Curved, Straight, Edge.</li> </ul>				
	Sk	ills		
Design	M	ake	Evaluate	
Cooking and nutrition: Soup	Cooking and nutrition: Sou	ıp <u>Cooking ar</u>	d nutrition: Soup	
I can name some food.	I can safely use tools to pre	pare ingredients.	bout which shapes I like/dislike.	
I can name some toast toppings.	I can learn how to use a blu	I can talk a	bout which toppings I like/dislike.	
I can match shapes.	I can use a play dough cutt	er safely. I can name	the ingredients I am using.	
I can design a shaped piece of toast.	I can spread butter.	I can descr	be the finished toast, using my five senses.	



## DT Nursery Overview

	I can spread a toast topping.	
Structures: Junk Modelling	Structures: Junk Modelling	Structures: Junk Modelling
I can verbally plan my construction kit design.	I can name the materials and construction kits I am	I can share my model.
I can select resources independently.	using.	I can talk about my model and the materials I have
<u>Textiles</u>	I can explore different construction kits.	used.
I can use ribbon to thread/weave a pattern.	I can explore how to join pieces together, using my	<u>Textiles</u>
Structures: Boats	small motor movements.	I can talk about my woven web.
I can design a sailing boat.	I can copy a plan of a design.	I can talk about which parts I found easy/difficult.
I can select which materials I need.	I can copy a plan of my design.	I can talk about which parts I would do differently
	Textiles	next time.
	I can weave fabric materials through a prepared	Structures: Boats
	weaving board.	I can share my model of a sailing boat.
	I can work collaboratively and listen to other's ideas.	I can talk about what I like/dislike.
	Structures: Boats	I can talk about what I found easy/hard.
	I can draw a boat design, using shapes.	
	I can use a variety of resources to build a boat.	
	I can explore fixing and joining materials in different	
	ways.	



## Knowledge (I will know...)

Technical	Additional	
Cooking and nutrition	Cooking and nutrition	
I know the names of the ingredients.	I know that a toaster is required to make toast.	
I know that toast is made from bread.	I know that an adult needs to help me use a toaster.	
I know that a toaster is a household appliance that uses electricity.	I know that a toaster can be found in a kitchen.	
Structures: Junk modeling	Structures: Junk Modelling	
I know the names of the different construction kits.	I know to use my small motor skills to use a range of construction kits with	
I know that some joins are temporary.	increasing accuracy.	
I know that pieces can be joined to make a 3D structure.	I know how to identify a problem and suggest a way to improve it.	
<u>Textiles</u>	I know I can join materials together to make something new.	
I know to hold ribbon steady when threading and weaving.	<u>Textiles</u>	
I know how to weave; in; out; over and under from side to side.	I know how to practice and apply weaving skills.	
I know I can use ribbon or wool to design a product.	Structures: Boats	
<u>Structures</u>	I can name some of the different types of boats.	
I know how to select the resources and tools that I need.	I know a boat travels on water.	
I know that a curved edge will make my sailing boat rock.	I know a boat can come in different shapes and sizes.	
I know that I can use different materials to fix and join materials together, for		
example, making tape, glue, threading.		