



CURRICULUM MAP FOR D.T.

Cycle A

Year Group	Autumn Term	Spring Term	Summer Term
EYFS	<p>Creating and Manipulating Different Materials</p> <p>Exploring and Combining Textures</p>	<p>Understanding Different Joining Techniques</p> <p>Developing Cutting Skills</p> <p>Food Technology: Handling Cutting Implements Correctly</p>	<p>Use and Know a Number of Different Joining Techniques</p> <p>Textiles: Know How to Thread Through Holes</p>
Years 1 and 2	Food Technology: Preparing Fruit and Vegetables	Mechanisms: Wheels and Axles	Textiles: Templates and Joining Techniques
Years 3 and 4	Textiles: 2D Shapes to 3D Products	Structures: Shell Structures Using Computer Aided Design	Mechanical Systems: Levers and Linkages
Years 5 and 6	Food Technology: Roots to Food	Mechanical Systems: CAMS	Electrical Systems: Monitoring and Control

Cycle B

Year Group	Autumn Term	Spring Term	Summer Term
EYFS	Creating and Manipulating Different Materials Exploring and Combining Textures	Understanding Different Joining Techniques Developing Cutting Skills Food Technology: Handling Cutting Implements Correctly	Use and Know a Number of Different Joining Techniques Textiles: Know How to Thread Through Holes
Years 1 and 2	Mechanisms: Sliders and Levers	Structures: Freestanding Structures	Food: Knowing Where Food Comes From
Years 3 and 4	Food: Healthy and Varied Diet, Including Seasonality	Electrical Systems: Simple Programming and Control (Computing)	Pneumatics
Years 5 and 6	Food Technology: Roots to Food	Mechanical Systems: Pulleys or Gears (Computer Aided Design)	Textiles: Combining Fabric Shapes