

DT Curriculum Overview



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Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
N	In EYFS, DT is taught through Expressive Arts and Design and Physical Development. Throughout the year, children will learn about and explore: Structures								
R	Textiles Cooking and nutrition								
KS1 A	Mechanisms Wheels and axles Wheels – working with wheels and axles Wheels - working with wheels and axles - D&T Association	Structures Freestanding Structures Whose Home? Structures: Whose Home? - D&T Association	Food Preparing fruit and vegetables Fantastic Fruit Fantastic Fruit - D&T Association	Mechanisms Wheels and axles Wheels – working with wheels and axles Wheels - working with wheels and axles - D&T Association	Structures Freestanding Structures Whose Home? Structures: Whose Home? - D&T Association	Food Preparing fruit and vegetables Fantastic Fruit Fantastic Fruit - D&T Association			
KS1 B	Mechanisms Sliders and Levers Moving Pictures Moving pictures - D&T Association	Textiles Template and Joining Techniques Puppets Puppets YR2 - D&T Association	Food Healthy and Varied Diet Sandwich Snacks Sandwich Snacks - D&T Association	Mechanisms Sliders and Levers Moving Pictures Moving pictures - D&T Association	Textiles Template and Joining Techniques Puppets Puppets YR2 - D&T Association	Food Healthy and Varied Diet Sandwich Snacks Sandwich Snacks - D&T Association			

KS2 A	Mechanisms Pneumatics Make a Mascot Pneumatic systems - Make a Mascot - D&T Association	Structures Shell Structures (inc CAD) Packaging for a Product Packaging — with links to Maths - D&T Association	Food Healthy and varied diet Super Salads Super Salads - D&T Association	Mechanisms Pneumatics Make a Mascot Pneumatic systems - Make a Mascot - D&T Association	Structures Shell Structures (inc CAD) Packaging for a Product Packaging — with links to Maths - D&T Association	Food Healthy and varied diet Super Salads Super Salads - D&T Association
KS2 B	Mechanisms Gears and Pulleys Fairground Rides Making frames for motorised projects - D&T Association	Textiles 2D to 3D Shape Product Making Bags Designer Bags - D&T Association	Food Celebrating culture and seasonality Soups Soups - Celebrating culture and seasonality - D&T Association	Mechanisms Gears and Pulleys Fairground Rides Making frames for motorised projects - D&T Association	Textiles 2D to 3D Shape Product Making Bags Designer Bags - D&T Association	Food Celebrating culture and seasonality Soups Soups - Celebrating culture and seasonality - D&T Association
KS2 C	Mechanisms Electric Systems Alarming Vehicles Alarming vehicles YR 4/5/6 - D&T Association	Structures Frame Structures Bird Hide Design and Make Bird Hide Design and Make Challenge - D&T Association	Food Healthy and varied diet Making Bread Making Bread using the Six Essentials - D&T Association	Mechanisms Electric Systems Alarming Vehicles Alarming vehicles YR 4/5/6 - D&T Association	Structures Frame Structures Bird Hide Design and Make Bird Hide Design and Make Challenge - D&T Association	Food Healthy and varied diet Making Bread Making Bread using the Six Essentials - D&T Association
K\$2 D	Mechanisms Levers and Sliders Mechanisms with a Message Mechanisms with a message - D&T Association	Textiles Combining Fabric Shapes (inc CAD) Making Aprons Aprons YR3/4 - D&T Association	Food Celebrating culture and seasonality Caribbean Fruit Cocktails Caribbean Fruit Cocktails - D&T Association	Mechanisms Levers and Sliders Mechanisms with a Message Mechanisms with a message - D&T Association	Textiles Combining Fabric Shapes (inc CAD) Making Aprons Aprons YR3/4 - D&T Association	Food Celebrating culture and seasonality Caribbean Fruit Cocktails Caribbean Fruit Cocktails - D&T Association