



St Joseph's Catholic Primary School
Inspiring everyone to **REACH** through
Faith, Hope, Love

Curriculum progression is mapped through the D&T Association Projects on a Page framework, demonstrating progression in Structures, Mechanisms, Electrical Systems, Textiles and Food & Nutrition from EYFS to Year 6.

EYFS		Structures		Mechanisms	Electrical		Textiles		Food & Nutrition	
Term	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
AT1	Fruit & Veg Heads									
AT2	Clay Play	Freestanding Structures Outcome: Baby Bear's Chair	Templates and Joining Techniques Outcome: Clothes for Minpins	Structures: Shell Structures Outcome: Popcorn/Snack Box	Electrical Systems: Simple Circuits and Switches Outcome: Torch	Textiles: Using CAD in Textiles Outcome: T shirt design	Electrical Systems: More Complex Switches and Circuits Outcome: Game			
AT3	Deep Sea Diorama									
AT4	Junk Modelling	Mechanisms: Sliders and Levers Outcome: Safari Moving Picture	Mechanisms: Wheels and Axles Outcome: Wonka Car	Mechanical Systems: Levers and Linkages Outcome: Moving Card	Textiles: 2-D Shape to 3-D Product Outcome: Saxon Purse	Mechanical Systems: CAMs Outcome: Moving Toy	Mechanical Systems: Pulleys or Gears Outcome: Moving Toy			
AT5	Insect Hotel									
AT6		Food: Preparing Fruit and Vegetables Outcome: Fruit Salad	Food: Preparing Fruit and Vegetables Outcome: Healthy Wrap	Food: Healthy and Varied Diet Outcome: Healthy Sandwich	Mechanical Systems: Pneumatics Outcome: Moving Toy	Structures: Frame Structures Outcome: Playground structure	Food: Celebrating Culture and Seasonality Outcome: Seasonal Soups			

