

Cononley Primary School 2 Year Rolling Programme Design and Technology	Autumn	Spring	Summer
EYFS -Year A 2021-2022	Mechanisms Moving Things- A Can you make a moving picture?	Structures Standing up- A Can you make a structure out of junk boxes?	Food Fruity food- A Fruit Kebab
EYFS -Year B 2022-2023	Mechanisms Standing up/ moving things- B Can you make a structure out of junk boxes with a moving part?	Food Fruity Food B Fruit Face	Textiles Stitch it! B Hand Puppet
KS1 Year A 2021-2022	Mechanisms Moving Monsters: sliders, levers and linkages	Structures Free standing structures Baby Bear's Chair / Windmills	Food A Balanced Diet
KS1 Year B 2022-2023	Mechanisms Axles and Wheels	Food Fruit and Veg	Textiles Puppets: templates and joining techniques
LKS2 Year A 2021-2022	Mechanical Systems Sling Shot Car: chassis, axles and launch mechanisms	Structures Castles / Pavilions	Food Eating seasonally – making tarts
LKS2 Year B 2022-2023	Electrical Systems Posters- simple circuits and switches	Food: Adapting a recipe	Textiles Cross stitch and applique fastenings
UKS2 Year A 2021-2022	Mechanical Systems Automata Toys: cams and axles	Structures Playgrounds or bridges	Digital World Electronic Systems- Monitoring devices Food -Come dine with me.
UKS2 Year B 2022-2023	Electrical Systems Greeting cards/ Doodlers	Food What could be healthier? -What a tasty Bolognese!	Textiles Stuffed Toys

See Kapow Design and Technology Units for planning