Old Park Primary School - Design Technology Overview

Year Group	Autumn	Spring	Summer
Reception	Skills based activities to build up fine motor skills using simple tools e.g. scissors, paintbrushes, glue, tape.	Design and make a stick person.	Design and make a minibeast
Year 1	Design and make a moving story prop. **Annotated sketch**	Design and make a storage box with a moving part. **Annotated sketch**	Design and make a meal, ideal for a holiday. **Annotated sketch**
Year 2	Design and make a moving vehicle **Annotated sketch**	Design and make a healthy meal in groups - Not using a heat source. **Annotated sketch**	Design and make a puppet **Annotated sketch**
Year 3	Design and make a healthy snack bar with packaging **Annotated sketch**	Design and make a Greek inspired dish **Annotated sketch**	Design and make a moving robot toy **Exploded diagram**
Year 4	Design and make a bread using Bronze Age cooking methods **Cross-sectional diagram**	Design and make a piece of jewellery. **Annotated sketch** **Jewellery box net on CAD.**	Design and make a Roman catapult **Exploded diagram** **(templates may be needed)**
Year 5	Design and make a pencil case **Annotated sketch**	Design and make a simple board game linked to Science, using	Design and make a Victorian toy

		electrical circuits **CAD for net**	**Exploded diagram**
Year 6	Design and make a stuffed Christmas decoration **CAD**	Design and make a meal considering wartime rations **Cross-sectional diagram**	Design and make refreshments for a performance (enterprise teams)