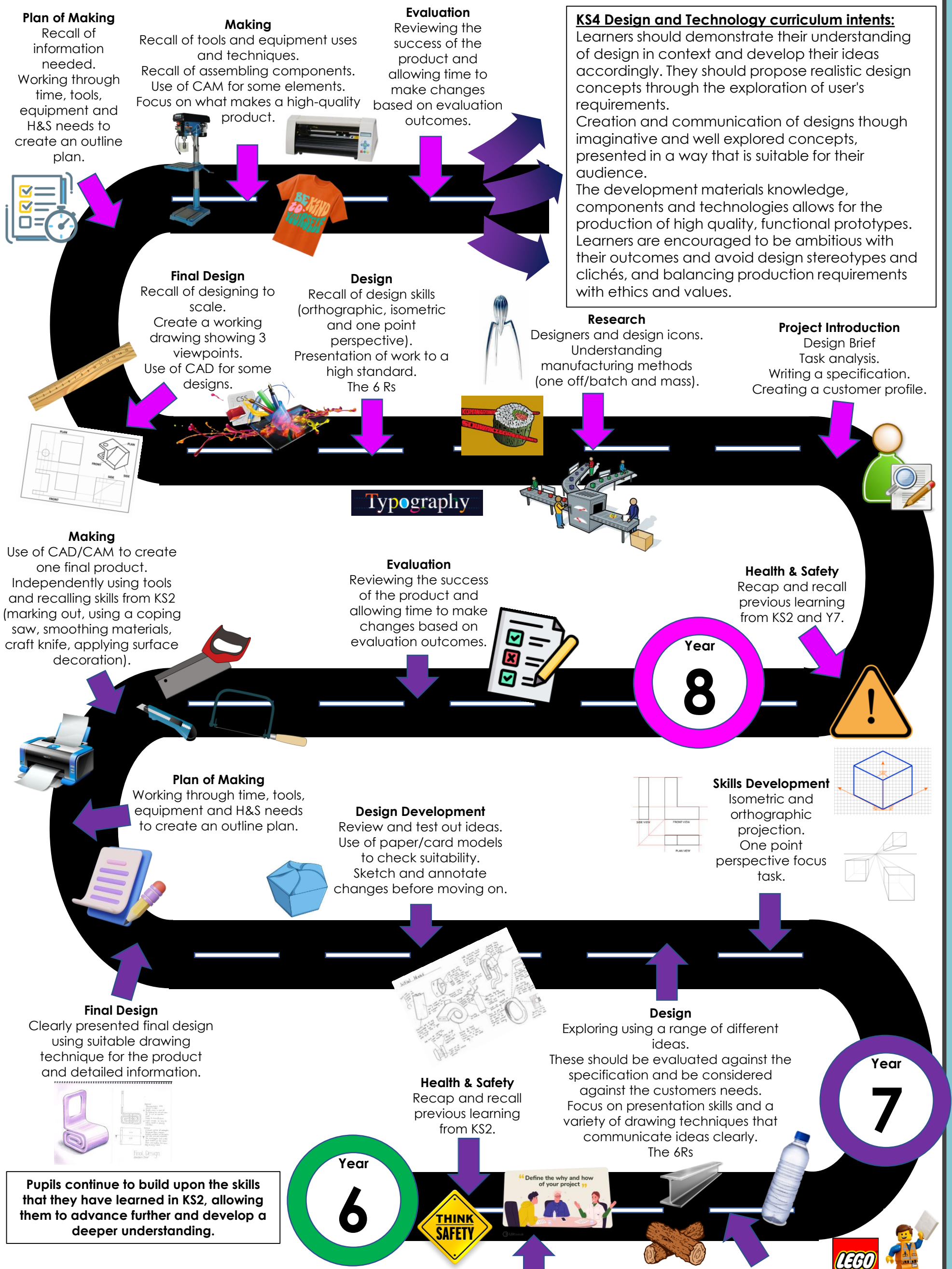




Learning journey map

Key stage 3 Design and Technology



Churnet Views Design and Technology curriculum:

At Churnet View Middle school, Design & Technology provides ALL pupils with the opportunity to enjoy and realise success through their creative, practical, technical and artistic skills.

The curriculum is broken down into four main areas:

- Research
- Design
- Make
- Evaluate

All tasks and skills are covered over the year within either Materials Technology or Graphic Products.

Through these, pupils are guided through a range of skills and techniques across several specialist learning spaces, allowing them to build their knowledge as they progress through the school.

KS3 Design and Technology Curriculum Intents:

Our years 7 and 8 Key Stage 3 curriculum is based upon students using their already acquired skills from Key Stage 2 to develop their creative, technical and practical skills to be able to work confidently and independently in an increasingly technical world. We aim for them to become responsible, competent, confident, safe and creative users of tools and equipment. By now their skills in reflecting and refining their work will be confident and assured. Throughout these 2 years students will acquire a broad range of subject knowledge and draw on additional disciplines such as mathematics, science, computing and art. These skills will equip them for the requirements of year 9 and GCSE Design and Technology.