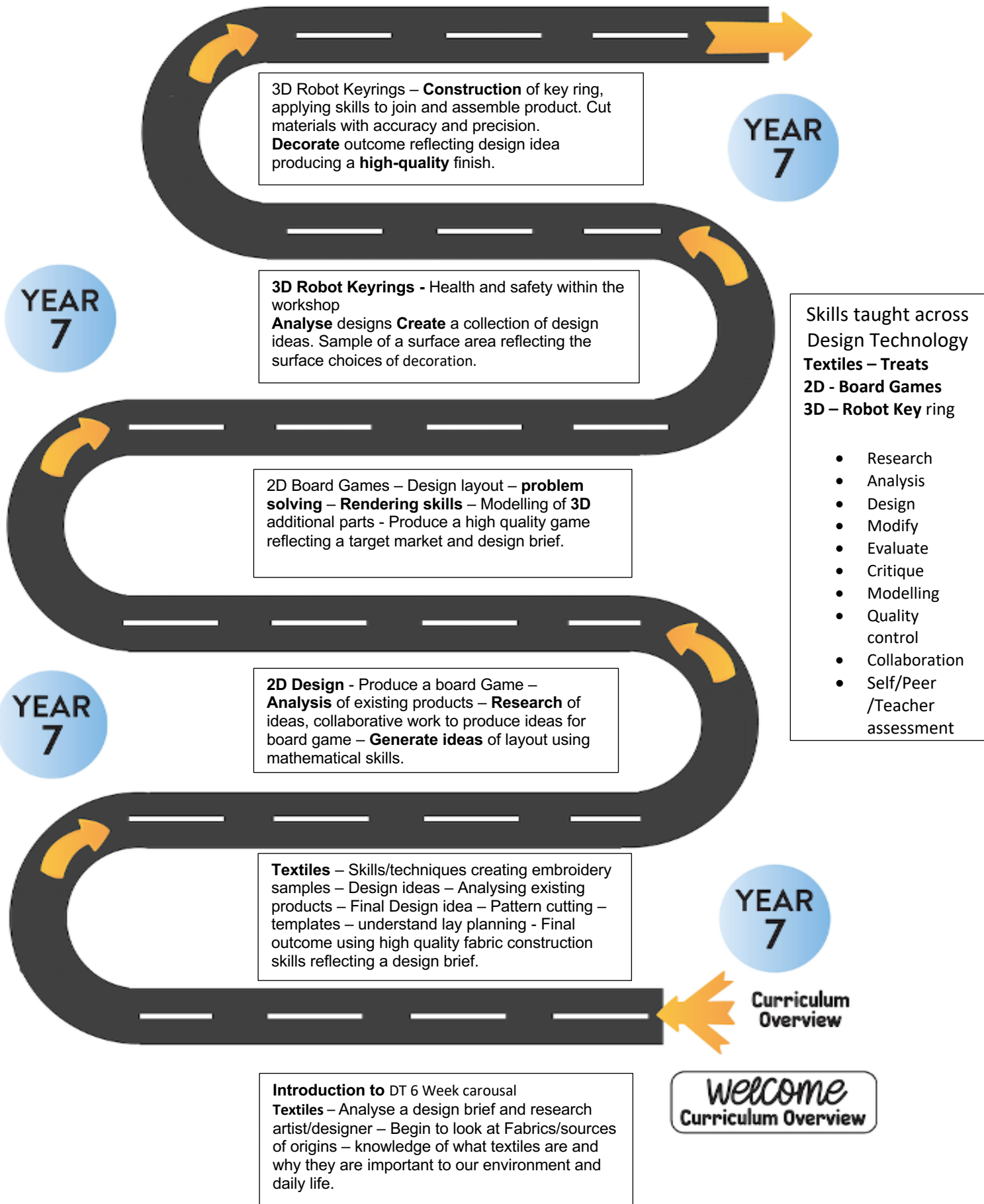




Move on to Year 8



AO1
Research and Development

AO2
Explore and Refine

AO3
Observe and Record

AO4
Respond and Present



Learning Journey Map

Year 8

Move on to Year 9

YEAR 8

3D Insects
Construction of insect applying skills learnt to join and assemble product card board structures **Decorate** outcome reflecting **design** idea s producing a high-quality outcome using the graphics rendering skills

YEAR 8

3D Insects **Analyse** design brief looking at **existing products**.
Create a collection of design ideas. Produce a sample of a surface decoration reflecting the **material choices – model techniques**.

Skills taught across Design Technology

- Research
- Analyse
- Target market
- Design
- Modify
- Evaluate
- Critique
- Modelling
- Collaboration

2D Pop up mechanisms– Design layout – **problem solving – Rendering skills – Modelling** of 3D additional parts and specific mechanisms within the pop-up design. Produce a high-quality pop-up illustration reflecting the theme/design brief.

- Textiles – In the Allotment
- Felt/Embroidery
- 2D – Pop up Design
- 3D – Cardboard Insect

YEAR 8

2D Pop up Illustrations - **Analysis** of existing products and Illustrators – **Discussion** and analysis of design brief/theme/target market – Design ideas/modelling of ideas, research of

YEAR 8

Textiles Allotments – Skills/techniques creating samples using decorative techniques applique/embroidery. – Design ideas – **Analysing** existing products – Peer feedback. Produce a final textile outcome reflecting the design brief/target market.

Curriculum Overview

Reflection of year 7 Textile skills... Introduction to design brief and theme. Artist analysis compare/contrast artists/designer's style – contextual research skills, forming personal opinions.

Welcome Curriculum Overview

AO1
Research and Development

AO2
Explore and Refine

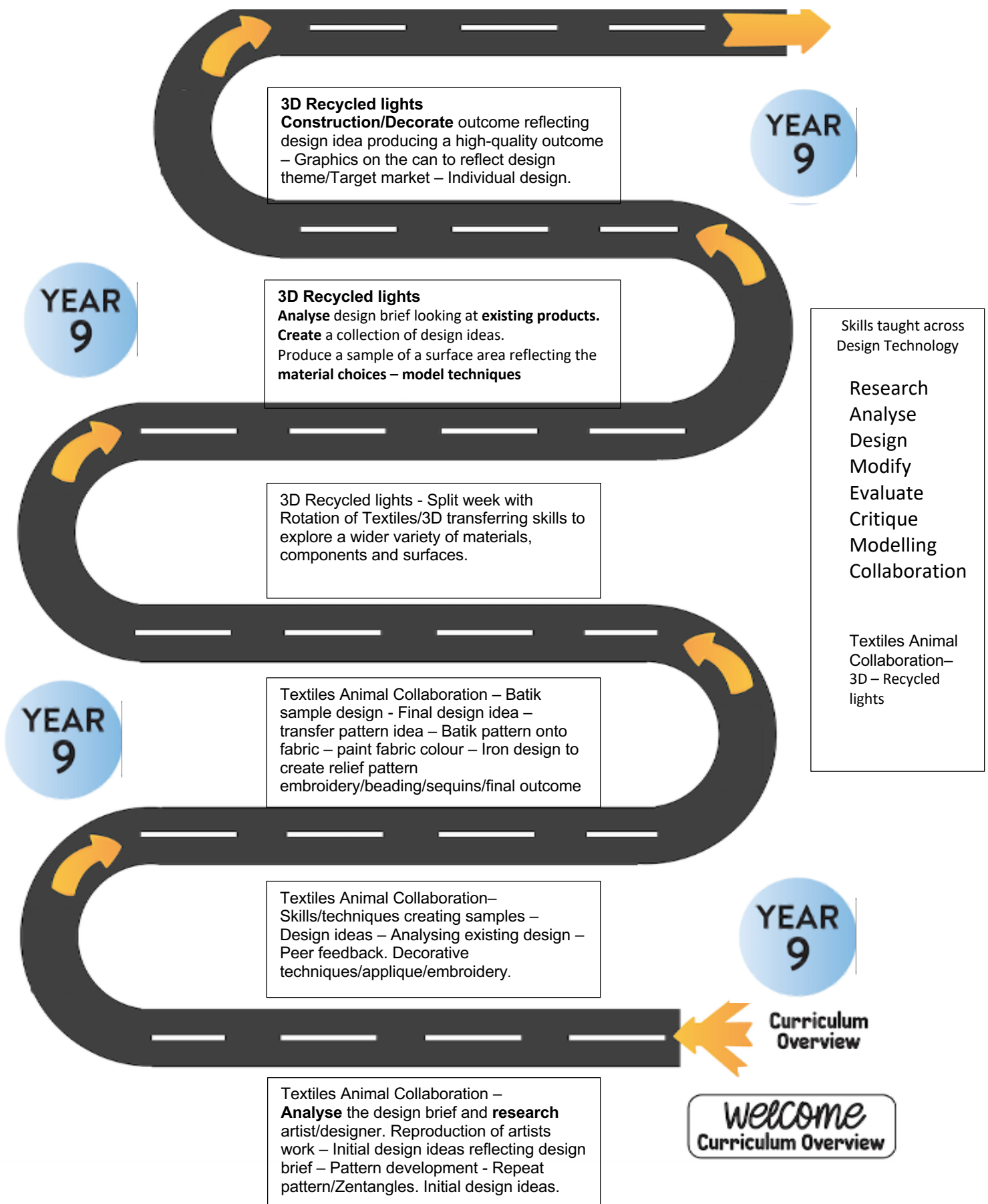
AO3
Observe and Record

AO4
Respond and Present



Learning Journey Map

Year 9



AO1
Research and Development

AO2
Explore and Refine

AO3
Observe and Record

AO4
Respond and Present