



Imagine what you can become...

Architect

Interior Designer

Sculptor

Spacial Designer

Product Designer

Exhibition Designer

Stage Designer

Silversmith

Ceramicist

Glassblower

Furniture Designer

3D Designer



Find out more:
scan me!

A LEVEL 3D DESIGN

- Engage with the full professional design process, experimenting, prototyping, manipulating materials and solving real-world design challenges.
- Research, experiment and develop ideas while working confidently with materials such as paper, card, wood, metal, glass, plaster, clay and wire.
- Produce high-quality 3D outcomes across exciting areas including architecture, lighting, body adornment, sculpture, furniture, set design, product design and ceramics.

EXAM BOARD

AQA



YOU WILL

- Explore materials hands on, refining your practice and developing skills
- Use Adobe Creative Suite and SketchUp to present ideas and outcomes
- Develop a portfolio ready for the creative industries
- Work with external agencies on live briefs
- Specialise for your Personal Investigation coursework in Year two
- Develop design industry skills by working with a wide range of materials, tools and processes to create ambitious three-dimensional outcomes.



YOU'LL LOVE...

Our extra-curricular opportunities including trips and visits, talks from alumni students and guest speakers plus opportunities to meet industry professionals.



ASSESSMENT

- **Component 1:** Personal Investigation (60%)
- **Component 2:** Externally set assignment (40%)

PROGRESSION

This course leads to higher level university study or careers in a wide range of areas. Some students also progress to the UAL Art Foundation course at Carmel.

carmel
college

www.carmel.ac.uk