

Digital Engineering & Prototyping Computer-Aided Styling (DEP-CAS)

Frequently Asked Questions (FAQ)

1. What is the DEP – CAS Programme?

The Digital Engineering & Prototyping (DEP) – CAS Programme is a specialised certification programme focused on computer-aided styling, enabling participants to create high-quality 3D digital designs for automotive and product development.

2. Who is this programme for?

This programme is suitable for industrial designers, product designers, design engineers, and graduates looking to build or enhance their capabilities in digital design and surface modelling.

3. What will I learn?

Participants will learn to transform concepts into detailed 3D digital models using industry-standard tools such as Autodesk Alias, supporting both visual design and engineering requirements.

4. What will I gain from this programme?

You will gain hands-on experience in digital styling, develop professional-level 3D modelling skills, and earn a recognised certification that strengthens your career in automotive and product design.

5. How do I apply?

You can apply directly through the programme page by completing the online registration form. Shortlisted applicants will be contacted with further details on intake, schedule, and programme requirements.