

Digital Engineering & Prototyping Computer-Aided Design (DEP-CAD)

Frequently Asked Questions (FAQ)

1. What is the DEP – CAD Programme?

The Digital Engineering & Prototyping (DEP) – CAD Programme is a professional certification programme focused on computer-aided design, enabling participants to create precise 2D drawings and 3D models for product development and manufacturing.

2. Who is this programme for?

This programme is designed for design engineers, mechanical engineers, CAD designers, and graduates seeking to build or enhance their capabilities in digital product design.

3. What will I learn?

Participants will learn to develop detailed digital designs, improve design workflows, and produce engineering documentation that supports manufacturing and product development processes.

4. What will I gain from this programme?

You will gain hands-on CAD skills, improved design productivity, and industry-recognised certification at Associate or Specialist levels in mechanical design and surface 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 next steps.