



Objectives

This course will instruct Engineers in the best usage and approaches for using Fusion 360 for $2 \frac{1}{2}$ axis milling.

Audience

PC literate engineers who understand engineering and manufacturing principles.

Agenda

- Fusion 360 CAM interface
- Creating a job setup
- Creating & using tools in the library
- Face milling
- Strategies for contouring & pocketing
- 2D strategies for adaptive clearance
- Drilling operations
- · Circular, slot & trace machining
- Creating setup sheets
- Simulating & post processing the job

All courses are normally run on the latest software release. The agenda can be varied to suit a clients preferences and requirements. On completion of the course you will be presented with an Autodesk Authorised Completion Certificate. All our courses follow Autodesk approved coursework

Shane Fox

Controls Engineer Animax Ltd I've done various courses over the years and this was by far the most enjoyable to date. I found the timing of the course to be spot on and Alex's attentiveness to questions excellent. The material was delivered in such a way that it was easily digestible and each topic built on the one previous.

Click Here to Find Out More

Locations
Bristol
Derby
Worcester

Pencoed

Info

All food, equipment, software & amenities are provided.
Please let a staff member know of any food allergies prior to the course.

Contact

E: training@cadspec.co.uk T: 01905 458000 W: www.cadspec.co.uk

