

## INTERMEDIATE CNC PROGRAMMING (MILLING)



**Cost:**

£300

**Level:**

N/A

**Duration:**

Over five 2.5 hour sessions (6:00 to 8:30pm)

**Entry requirements:**

The delegate must have attended the Introduction to CNC programming course or have a proven basic knowledge of CNC.

**Overview:**

A 5 x 2.5 hour course covering the planning and programming of a detailed CNC program using conversational techniques. Delegates will study an engineering drawing and produce a program using correct cutting strategies and tool selection based on the component features.



**Assessments:**

None.

**Who is it for?**

Up Skilling current Engineers.

**Aim:**

To plan and produce a detailed a program using conversational techniques.

**Where Can I Study?**

AMAC Centre, Training 2000, Blackburn.

**Method of delivery?**

Demonstration with participation using modern touchscreen simulation software.

**Objectives**

To show an understanding of common conversational programming principles and cutting strategies.

**Job examples?**

CNC programmer, setter or operator.

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