



## **Level 2 Diploma in Engineering Technologies - Manufacturing Pathway**

### **Study Type**

Full Time

### **Course Area**

Engineering & Manufacturing

### **Course Duration**

1 Year

### **Entry Requirements**

Five GCSEs at grade 9-3 including Science, English and Maths.

### **Course Information**

This course will prepare you to pursue a career within manufacturing engineering, it covers knowledge and skills relevant to the sector and provide a hands-on approach to your studies.

The course covers a range of skills and knowledge including:

- Engineering environment awareness
- Engineering techniques
- Engineering mathematics and science principles
- Manual turning techniques
- Understanding Computer Aided Drawing (CAD)
- Additive manufacturing (3D printing).

### **Progression**

Allows the opportunity for progression into education at Level 3 in Manufacturing Engineering.