# Engineering

#### Level 2

**Mechanical Engineering** Welding Engineering

### Become a

Trainee Engineering

Technician

Semi-Skilled Welder

Craft and Technician

Apprenticeship

Earn up to

Level 1 Welding Engineering

**Progress to** 

Level 2 Courses

# Level 3

Performing Engineering Operations (Mechanical)

Mechanical Engineering

Manufacturing Engineering

Instrumentation and Control Engineering

> Electrical/Electronic Engineering

# Level 4 **HNC Mechanical Engineering**

**HNC Manufacturing** Engineering **HNC Instrumentation and** Control Engineering **HNC Instrumentation** Operations **HNC Electrical & Electronic** Engineering

#### Level 5

**HND Mechanical Engineering HND Electrical & Electronic** Engineering **HND Manufacturing** Engineering **HND Mechanical Engineer HND Instrumentation** Operations

## Become a

### Become a

Mechanical Engineering Technician **Engineering Maintenance** Technician

> Measurement and **Control Technician**

**Electronics Engineering** Technician

**Electrical Engineering** Technician

> Earn up to £25,000

## Become a

Senior Mechanical Engineering Technician **Engineering Maintenance** Technician

Measurement and Control Technician **Electronics Engineering** 

Technician **Electrical Engineering** Technician

> Earn up to £30,000

Mechanical Engineer **Electronics Engineering** Technician **Electrical Engineering** 

Technician **Engineering Maintenance** Senior Technician

> Measurement and **Control Technician**

**Engineering Maintenance** 

Senior Technician Measurement and **Control Technician** 

> Earn up to £40,000

£18,000

This is a guide and demonstrates the types of career you can progress into from courses studied with the Middlesbrough College Group. Source: National Careers Service/EMSI



