

Mechanical Maintenance (Fitter)

Level 3



TTE are the UK's leading technical training provider.

We have specialist technical equipment, facilities and expertise that are just not available elsewhere and strong links with over 200 companies operating in the Oil & Gas, Manufacturing, Engineering and Petrochemical Industries.

TTE Study Programmes:

- **Improve** your chances of obtaining a place on an Apprenticeship in the future
- Help you gain **academic qualifications** while studying in a realistic work environment giving practical work experience
- Help you **improve** your Maths and English grades

TTE Offers:

- **Subsidised hot meals**, including breakfast and lunches
- Access to a **travel to work fund**, based on individual status
- Access to **bursary scheme**, if applicable



To apply call **01642 770337** or email **recruitment@tte.co.uk**
www.tte.co.uk

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Course

Pre-qualification requirements: GCSE grade A-C in Science, Maths and English.

Example course content:

- Engineering environment Health & Safety
- Organisational efficiency and improvement
- Computer aided design techniques (CAD)
- Maintenance engineering principles
- Maintenance of mechanical systems
- General engineering maintenance techniques
- Maintenance of fluid power systems and components
- Engineering inspection and quality control

Career Opportunities

Skilled Mechanical Maintenance staff are in high demand and can work in a variety of businesses from mass production manufacturers' to small engineering workshops providing services to industry. A number of small engineering workshops also specialise in the repair of components or custom design components for specialist clients.

Progression:

On completion of this course you can progress to an Apprenticeship, Further Education or Employment (semi-skilled).



Main Aim	EAL Level 3 Diploma in Engineering Technology OR EdExcel Level 3 BTEC Subsidiary Diploma in Engineering
Enrichment	Trade related practical workshop hands-on modules - ICT Functional Skills - Personal, Learning and Thinking Skills, employment rights and responsibilities
Work Experience	Up to 10 weeks placement with an employer
Course Duration	550-600 hours from September to July
Attendance Times	5 days over two weeks/8:30-15:45 ('off the job')
Holidays	12 weeks
Pre-qualification Requirements*	GCSE grade A-C in Science, Maths and English

*Please contact us for specific details of accepted science GCSEs