

First Certificate in Engineering Technology 2



Exam Board

EAL

Overview

This Vocational qualification is designed to develop a candidate's knowledge and understanding of engineering principles and practices.

Course Structure

This qualification forms part of a suite of qualifications, which have been developed to meet the Department for Education's (DfES) requirements for high-quality, rigorous qualifications which:

- Have appropriate content for the learner to acquire core knowledge and practical skills
- Allow the qualification to be graded
- Provide synoptic assessment
- Enable progression to a range of study and employment opportunities.

Assessment

Level 2 Engineering Technology (NETI/001) Engineering Environment Awareness
Level 2 Engineering Technology (NETI/002) Engineering Techniques
Level 2 Engineering Technology (NETI/003) Engineering Principles
Level 2 Engineering Technology (NETI/017) Fitting and Assembly Techniques
Synoptic Task (design and make a toolmakers clamp)

Career Opportunities

There are many career opportunities following the study of Engineering. On completion of this course pathways to level 3 are open as is direct entrance to apprenticeship, employment or further education.

Pathways

Civil Engineer/Architecture and many more....

Further information from:

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