

Fabrication, Welding and Inspection

Fife College

Venues

Dunfermline (Halbeath) Campus
Glenrothes (Stenton) Campus

Content

This highly sought after advanced level course offers you the opportunity to gain in-depth knowledge of commonly used and specialist welding processes and inspection techniques used within the oil, petro-chemical, nuclear, and general fabrication industries.

You will study: Communication: practical skills; Welding principles and applications; Fabrication: preparation joining and assembly; Quality management: an introduction; Fabrication and welding materials; Inspection systems; Fabrication forming processes.

Start Date

August

Qualification

HNC

Study Method

Part time (day release)

Course Length

1 year

Department

Engineering, Energy and Mathematics

Entry Requirements

1 Higher plus 2 subjects at National 5; Maths or a science or technological subject preferred; or Foundation Apprenticeship Engineering; or NC Fabrication and Welding Engineering; or other relevant national qualifications at SCQF Level 6. Interview

SCQF Level

7

Progression Routes

HNC Computer Aided Draughting and Design

Address

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Website

www.fife.ac.uk