

Fabrication, Welding and Inspection

Fife College

Venues

Glenrothes (Stenton) Campus
Rosyth 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 understand industrial practice in your local industry, the use of materials, and the effects of processes on their mechanical, physical and chemical properties.

Subjects Include:

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 and Energy

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

SCQF Points

«SCQFPoints»

Progression Routes

Relevant HND or employment in relevant area.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Pittsburgh Road
Dunfermline
KY11 8DY

Website

www.fife.ac.uk