

Combined 4 day OFTEC Oil Training and Assessment

Course Code: CC5COTA

Level:

Type: Part Time

Flexible - FLX (VAR)

-

1 Week(s)

Cambridge Campus

£ POA

Need to speak to us about a course?

01223 226315

enquiry@camre.ac.uk

Apply Here:

https://www.camre.ac.uk/course/pdf/CC5COTA/

This 4 day course incorporates Training and Assessment of single stage pressure jet servicing and commissioning, installation of oil-fired combustion appliances and installation of oil-fired storage and supply systems.

About the course

This 4 day course incorporates Training and Assessment of:

OFT10-101 – Single Stage Pressure Jet Servicing and Commissioning

PFT10-105E – Installation of Oil-Fired Combustion Appliances

OFT10-600a – Installation of Oil-Fired Storage and Supply Systems

Areas covered include, Health and Safety, fire valve installation, regional legislation and requirements,

safe electrical
isolation, knowledge of oil storage and supply, appliance installation, heating systems and energy efficiency and practical
servicing and commissioning

The course duration will vary depending on prior experience (4 days)

OFTEC and NICEIC Certification Fees apply
Technical books, which are mandatory for assessment, can be supplied at an additional cost if required

Entry requirements
This course is for new and experienced technicians

Candidates will fall into one of three categories:-

Category 1 - an experienced OFTEC technician
Category 2 - candidates with relevant plumbing, heating and gas experience may have the necessary skills and
understanding to appreciate the concepts and principals involved in the oil industry.
Category 3 - new entrants entering the industry with no prior experience or skills must either
• Demonstrate competence through an apprenticeship NVQ/SVQ
• Seek other appropriate training giving a similar level of manual skills, knowledge and understanding, such as 3 years hands
on experience within a related building services sector.

Please note: Training is not a pre-requisite to assessment.

Certain criteria should be met for those entering this qualification and acceptance on the course will be at the discretion of
the centre, please contact the Energy Systems Centre for further information.

Assessment
Candidates will undertake practical assessment and multiple choice theory papers.

Assessments are by appointment and can be booked to suit your requirements.

Disclaimer

Whilst every effort is made to ensure the information is correct, some details may be subject to change. Cambridge Regional College reserves the right to make amendments to the courses, dates, fees or other details, and to make cancellations or changes if numbers are insufficient.