

The Course

In brief...

An assessment of the individual's competence in gas safety related areas, specifically installation, exchange, disconnection, service, repair and commission of domestic gas appliances and equipment.

This course is to test the knowledge and skills of gas operatives in accordance with the health and safety legislation and conformity with the European Standard EN45013.

What the Course Leads to

What courses can I do after this?

On completion of this assessment you will be able to apply to <u>Gas Safe</u> for registration subject to your current certification.

In addition you may wish to consider assessment and training where appropriate in:

- CKR1 (Cookers)
- DAH1 (Warm Air)
- CENWAT1 (Boilers/water heaters)
- HTR1 (Fires and wall heaters)
- MET1 (Meters)
- HTRLP2 (LPG Appliances)
- LPG for Boats is also available.

What do I need to apply

To do this course you should have...

To apply for this assessment you must satisfy the BPEC criteria and hold CCN1.

You must provide information to the assessment centre regarding your gas industry experience and qualifications on the BPEC 'Application for Assessment' form.

Course costs

Course Code	Start Date	Costs 16-18	Costs 19-23 (with concessions)	Costs 19+ (no concessions)
BP01137	04/09/2023	£360.00	£360.00	£360.00

\* Please note fees are subject to change.

Costs

no concessions

Associated Costs

## Key Information

Duration 1 Day Attendance Part-time Level Other Courses Qualification Name Certificate Awarding Body BPEC Curriculum Area Construction - Building Services Included in the cost of this course are the following:

- Course Publications reference book
- CSkills Registration fee

Course Content

**Course Content** 

Upon completion of the course the candidate will be able to demonstrate knowledge of:

- Fluing
- Combustion
- Ventilation
- Pipework
- Gas safety regulations
- Unsafe situations procedures.

Next Steps ... Email: constitution of the college, could Telephone: 01202 205205 Web: www.thecollege.co.uk Live chat available on the website

