

ACS Met 1 Assessment

Course Overview

The ACS Met 1 assessment is a half-day assessment. This assessment is for gas engineers whose gas work includes installing new meters, exchanging old meters for new meters, and permanently removing meters and all the commissioning processes that are included with this. Candidates must hold a current CCN1 core gas safety assessment prior to applying.

 This is a full cost course. There is no fee remission available and you cannot apply for an advanced learner loan to pay for your fees.

What you will learn

This is not a taught course, but rather an assessment you should prepare for in advance. You will be tested on your knowledge and understanding of gas cooking appliances. This assessment will take place in controlled conditions. The College is a BPEC-accredited assessment centre working to nationally recognised standards. All learning will have taken place whilst you are working in industry or have taken a retraining programme.

Entry Requirements

You will need to be employed/self employed and demonstrate previous CCN1 certification and element certification which is either currently active or less than 12 months expired.

How you will be assessed

The assessment is completed in the newly constructed ACS gas centre at Freeman's Park Campus. Candidates are advised to have sufficient experience on this type of equipment prior to taking the assessment. Candidates must hold a current CCN1 and applicants who cannot produce their original certificate must contact the ACS office for advice.

Course Fees

There may be an additional examination registration fee of approximately £40.00 if applicable.

 If you are 24 or over and don't already have a full level 3 qualification (2 A levels or equivalent) there will be no course fees for this course. Simply apply by clicking apply now at the top of the page

Course Progression

Gas safe registration is the normal progression for professionals completing their re-assessment programme. Other elements can also be undertaken to enable a wider range of work to be undertaken by operatives when completing these extra assessments. Liquid petroleum gas is a popular element as it neatly aligns with natural gas and increases the scope of work a engineer can offer.

What Happens Next

Apply online via the College website. You will be contacted to attend an interview if required, or you will be sent a conditional offer according to the entry requirements for the course. You will then be invited in to enrol for your chosen course of study. For enrol and pay courses: once you have decided to take the course, you need to fill in a short learner details form online and pay the course fee. Once you have done this, you will receive an electronic confirmation of enrolment and payment.

Course Details

Course Code	P00236
Start Date	Various
Study Hours	Part Time
Duration	1 week
Campus	Freemen's Park Campus
Level	null

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