

ACS CESP / CMA Training & Assessment

AC 24

This course provides core training to enable operatives to undertake the ACS assessment. In addition to the generic core the operative will have successfully completed additional upstream training & assessment provided by the employer.

Duration: 4 Days (2 day training, 1 day theory & 1 day ACS assessments)

Course Space: 6 - 12 Trainees

Method of Delivery: Trainer Led

Who is this for? • Emergency service provider/ Meter installer operatives.

Why this course? Comply with current legislations and all safe working practices.

Course Objectives:

- Characteristics of combustion.
- Ventilation requiremets for domestic & commercial appliances.
- Installation of pipework & fittings for the installation of gas meters.
- Tightness testing.
- Re-establish existing gas supply & relight appliances / plant.
- Flueing standards.

- Installation of outl et pipework and fittings.
- Gas safety legislation. Gas emergency actions & procedures.
- Checking & setting meter regulators.
- Identification of unsafe situations and the use of emergency notices & warning labels.
- The operation of emergency isolation controls & valves.

Technical Information

Date Produced: September 2019

Assessment Type: Multichoice question paper & Practical assessment

Qualification required to deliver: Knowledge of all gas and heating systems.

Aims: To provide experienced gas operatives with training to prepare them

to undertake the ACS assessment.