

## Gas Emergency Skills Bootcamp CESP & MET4 Managed Learning Programme

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This is an in-depth training programme covering all aspects of a gas emergency downstream engineer as required under the ACS scheme. It is recognised by the Gas Safe Register as a Managed Learning Programme for ACS. Placement on the Gas network with an emergency service provider is essential to complete this course.

Duration: 16 weeks (8 weeks in centre)  
Course Space: 6 – 10 Trainees  
Method of Delivery: Trainer Led

Who is this for? • New entrants into this sector to enable them to gain a gas emergency downstream job role.

### Course Objectives:

- Gas Network Health & Safety.
- Tightness Testing & Purging
- Gas Meter Installations.
- Products of Combustion.
- Ventilation requirements for gas appliances.
- Flueing standards.
- Emergency Control Valve exchange.
- Installation of outlet pipework and fittings.
- Gas safety legislation.
- Gas emergency actions & procedures.
- Checking & setting meter regulators.
- Unsafe situations and the use of emergency notices & warning labels.
- Escape Locate & Repair of gas escapes.
- Portfolio of evidence from the gas network.

### Technical Information

Date Produced: April 2024

Assessment Type: Portfolio of Evidence, Multichoice question paper & Practical assessment.

Aims: Following successful completion of the MLP, learners will be eligible to undertake the ACS assessment and be Gas Safe Registered.