

## **BPEC Unvented Hot Water (Full course)**

### **Overview**

The course is designed to enable plumbing and heating engineers to confirm their competence in the design, installation, service and maintenance of unvented hot water systems.

It also focuses on the understanding of central heating and hot water storage systems design and installation issues as they relate to energy conservation measures as detailed under Part L1 of the Building Regulations.

It includes

- Unvented hot water storage systems-Operating principles & components
- Design and Installation of Unvented HWSS
- Commissioning of Unvented HWSS
- Maintenance and Fault-Finding of Unvented HWSS
- Building Regulations requirements

### **Entry requirements**

The applicant must be able to declare that he holds a formal craft qualification e.g. N/SVQ LEVEL 3 IN HEATING ENGINEERING OR PLUMBING

or

Declare that he/she has a number of years' experience in either conventional heating engineering or plumbing.

Evidence must be supplied to support either claim.