

UNVENTED HOT WATER STORAGE

BPEC (UHWS)



Course Overview:

Part G3 of the building regulations states that it is a legal requirement that all domestic vented and unvented hot water systems are maintained by a qualified person. On successful completion of this course you will be certified for five years to install, service and commission domestic hot water systems in the UK.

Who Is This Course For:

This BPEC accredited course is aimed at plumbers and heating engineers who wish to gain the relevant certification to enable them to install, service or commission domestic hot water systems in the UK. To be eligible you must:

Hold a formal craft qualification e.g. National or Scottish Vocational Qualification (NVQ/NVQ) Level 3 in heating engineering or plumbing which will include water regulations

OR

Have a number of years' experience in either conventional heating engineering in either conventional heating engineering or plumbing (Please supply evidence to support this statement) including water regulations.

OR

Currently undertaking a course in heating engineering or plumbing which will lead to a formal qualifications, such as NVQ level 3 heating and ventilation or plumbing already holding water regulations.

To sit this course, you must supply your water regulations certificate in evidence BEFORE attending this course.

Key Learning Areas Covered in This Course:

- Unvented hot water systems and their operating principles
- Design and installation of unvented hot water storage systems
- Maintenance of unvented hot water storage systems
- Requirements of the Building Regulations Part L1 – conservation of fuel and power
- Sealed central heating systems
- Practical fault finding

Course Duration / Fees / Location:

1 day training course, £275+VAT per delegate. Available in York, Slough and On-site.
Accommodation from £98+VAT (including DBB).