

NICEIC Water Regulations

Adult

Employer Training

This course is suitable for all plumbers and engineers involved in the installation, commissioning, service and repair of hot water systems, solar thermal hot water systems or air source/ground source heat pumps.

You will be provided with a comprehensive learning package to understand the requirements of Water Regulations and its effects on water supply organisations and individuals.

Topics covered will include:

Water Regulations 1999

Pipework and fittings

Tightness testing

Cleansing and flushing of water systems

Commissioning

Maintenance and repair

Water Regulations prevent misuse, waste, undue consumption or erroneous measurement of water and, most importantly, to prevent contamination of drinking water.



Scan the QR Code for full course description, assessment and progression options from this course

ENTRY REQUIREMENTS



LOCATION & NEXT START DATE(S)

Cornwall College Camborne - 16 December 2025

Cornwall College Camborne - 28 April 2026

Cornwall College Camborne - 19 May 2026



LEVEL Professional Qualification	DURATION 1 Day
ATTENDANCE Part-time	FEES Tuition Fees: £188.00

Fees apply to adults and HE students only. Only the most common fees scenario is shown. Actual fees



Find out more and
apply online



NICEIC Water Regulations



Adult

Employer Training

may vary depending on your personal situation. Please contact us for further information. Courses listed on this website are indicative of the subject, nature and level of study. The College reserves the right to alter specific qualifications titles, awarding bodies and levels of qualification, which can change in year. Any cost may also vary, based on personal funding eligibility. The Cornwall College Group reserves the right to withdraw any course listed at any time.

Explore Our Courses & Apprenticeships

Join us for a campus tour, meet our dedicated team, and get all your questions answered. Scan the QR code to register for our next Open Event or Taster Day.



Find out more and
apply online

