

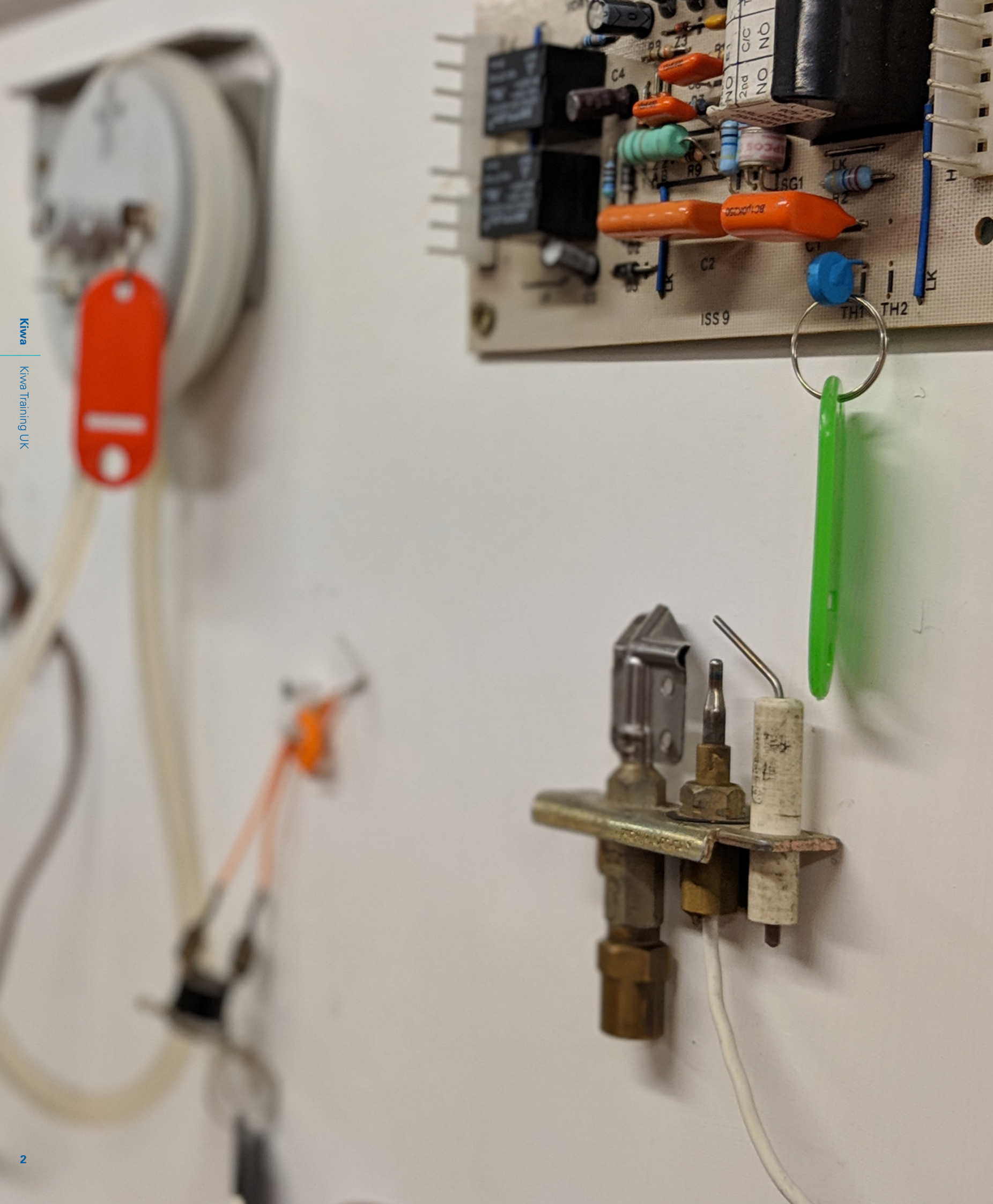
Kiwa Training Course Overview

Enhancing your knowledge.

Kiwa Training



Partner
for
Progress



Welcome to Kiwa Training

Kiwa is one of the UK's leading training, testing and certification companies. Our training centre, just off the M5 near Cheltenham, has been designed to provide a comfortable and relaxed environment. Our training and course assessment is delivered by a small, professional training team with over 50 years of collective experience.

We offer a management service so that we can help you develop your training and assessment requirements through the innovative customer care and support packages that we build around your needs.

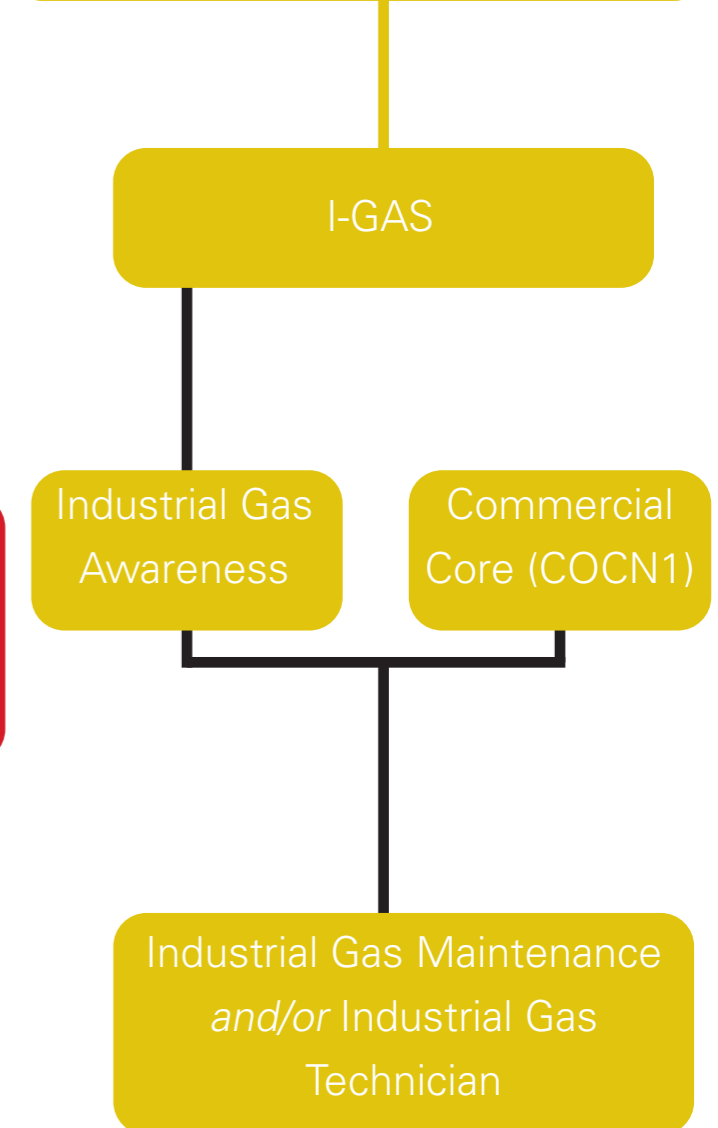
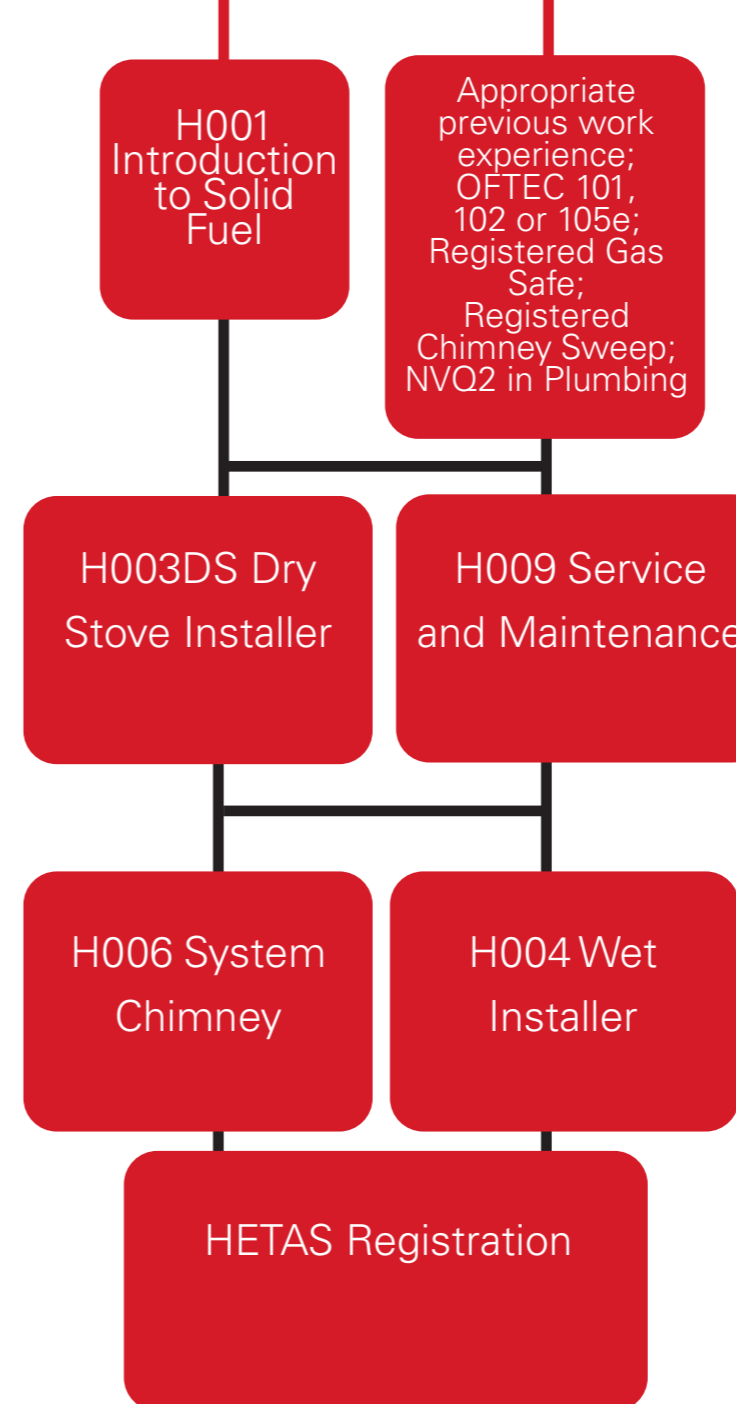
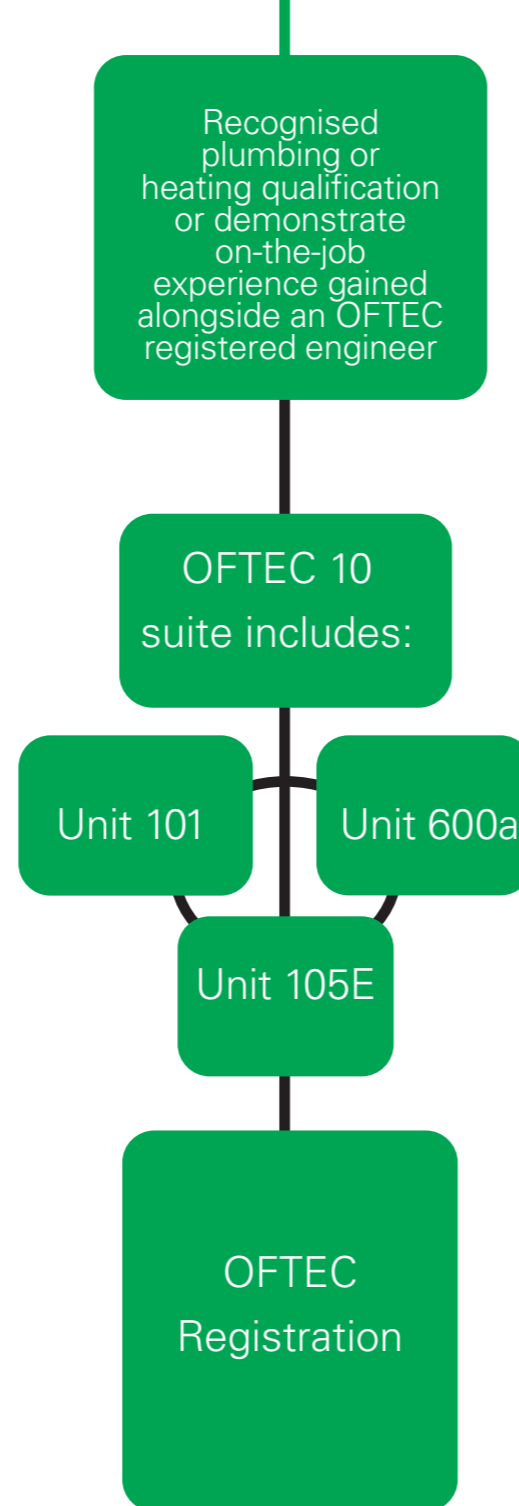
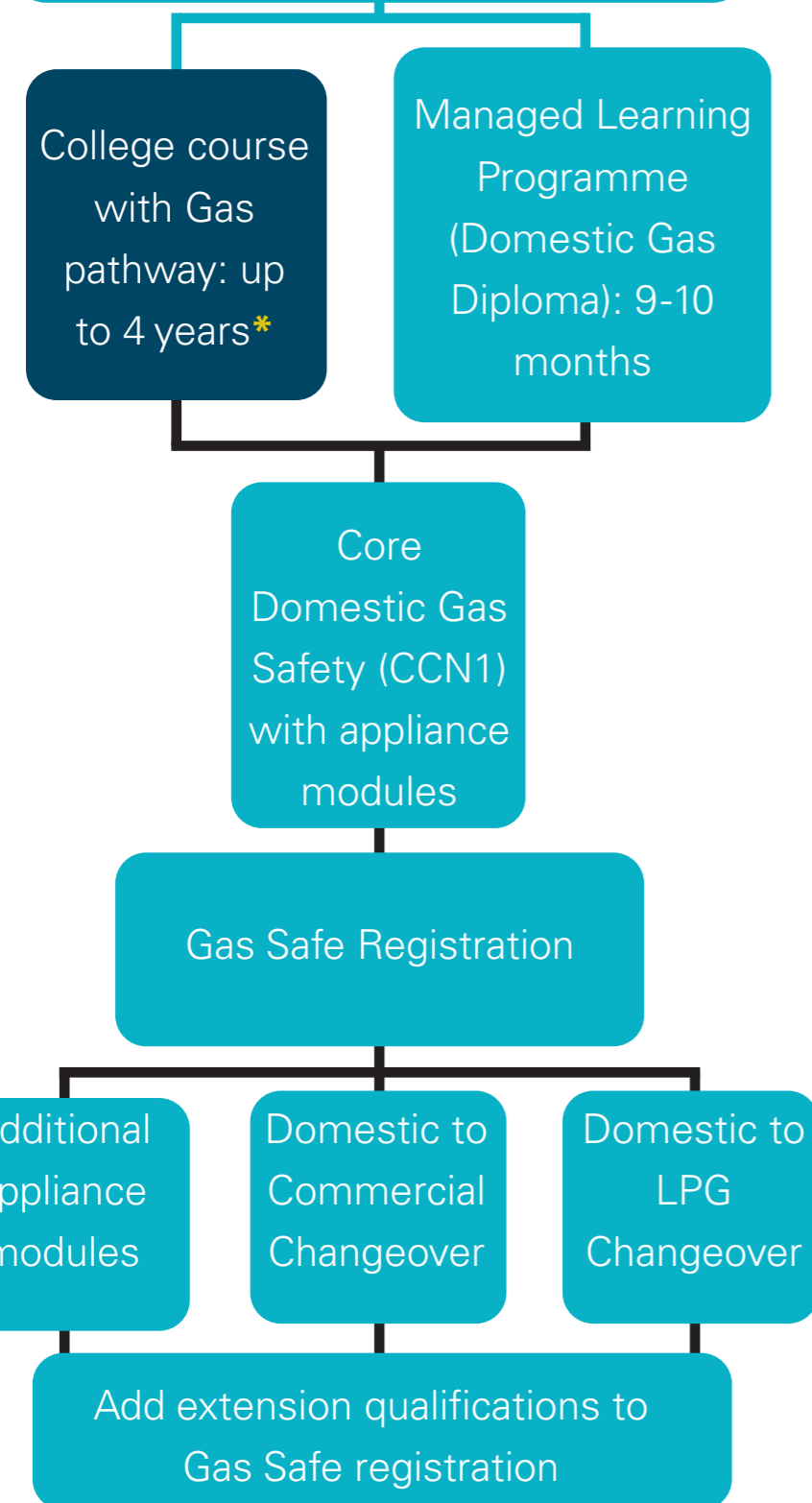
Flexible approach

Our service is flexible, which means it can be adapted to suit your needs, such as scheduling additional dates and custom group sizes. We are developing online training for some of our courses, to make training more accessible and reducing disruption to the working week.

With our excellent pass rate, we believe our expert trainers and small class sizes allow our trainers to deliver essential knowledge thoroughly, and giving as much individual attention as necessary.

Remember, training is not a pre-requisite to reassessment- you can elect to come straight in for assessment if you choose.

Routes available with Kiwa Training



* Through local college rather than Kiwa Training

Gas courses

Domestic Gas Safety (CCN1)

CCN1, Domestic Gas Safety, is the core or initial qualification for engineers working on gas appliances and must be successfully completed before further specific gas appliance qualifications can be attempted, for example boilers, cookers, or heaters.

Course Outcome

- CKR1 Cookers
- HTR1 Heaters
- CENWAT Central heating and water heaters
- MET1 Meters
- LAU1 Laundry
- DAH1 Warm air units
- LEI1 Natural gas leisure and miscellaneous appliances.

Course Duration

- For reassessment, allow up to 6 days.
- For initial assessment dependent on learner's prior knowledge and on site gas work experience allow up to 7 days.

LPG Gas (CoNGLP1/PD)

This course covers the changeover from natural gas to LPG in permanent dwellings. This is a popular course for domestic gas installers who want to work above 70kW and enter the commercial gas marketplace.

Course outcome

Successful completion of CoNGLP1/PD provides a route to the following training modules that we offer:

- RPH Residential Park homes (static caravans type accommodation)
- LAV Leisure Accommodation Vehicles (touring type caravans)
- LPGB- Boats

Course Duration

Up to 3 days.

Commercial Core Gas (COCN1)

OR Domestic to Commercial Changeover (CoDNC01)

This course is a combination of theory and practical assessment.

Course Outcome

Successful completion of COCN1 or CoDCNC01 provides a route to the following assessment modules:

- ICPN1- Installation 1st Fix Commercial Pipework
- ICAE1- Installation 1st Fix Appliances
- CIGA1- Commission Repair Service Indirect Fired Plant
- CDGA1 Commission Repair Service Direct Fired Plant
- CORT1 Commission Repair Service Overhead Radiant Heaters
- TPCP1/1a Testing Purging to IGE/UP/1/1a
- CDGA1 Commission/Repair of Indirect Fired Appliances

Course Duration

Up to 5 days.

cert-ain
certification ltd



"A very well organised company. A pleasure to train here."

CCN1 Candidate



Gas Diploma

Since October 2018 those looking to embark on a career in the gas industry have encountered a new requirement, designed to “create a single, recognised route of training for new entrants ... who wish to pass their ACS assessment” (IGEM, April 2018). This came as a response to concerns in recent years with regard to some training programmes not providing the necessary opportunities for hands-on experience and subsequently producing trainees without reasonable competency, through no fault of their own.

In response to this, Kiwa Training working in partnership with Platform Housing, provide a Gas Diploma, awarded by Cert-ain, that will ensure all candidates meet these requirements. As an independent training provider, we facilitate recognised training to those who qualify. Entry onto the course is subject to individual assessment in the form of an initial interview designed to ensure pre-requisites are met, in terms of skill level. Through partnerships we are able to provide work placements to candidates without the necessary on-site experience.

Candidates are able to select a pathway suitable to their intended field, such as working predominantly with boilers, or other domestic appliances. The course itself includes both practical and theory training.

For consistency, upon completion of the Gas Diploma Kiwa will offer ACS assessment (also under Cert-ain) as part of the standard fee.

In response to the success of the Domestic Gas Diploma, there is now a Non-Domestic Gas Diploma for those working in a commercial or industrial setting.

For more information please call us on 01242 662121.

Solid Fuel Courses

HETAS Approved Retailer

This course is delivered through theory-based training and assessment.

Course Outcome

Essential knowledge and best practice for solid fuel appliance installation, theory and procedures. Provides a route to registering with HETAS to become an approved HETAS retailer.

Course Duration

1 day.

“Good teaching and never lost concentration on what was being said. Very engaging”

H003 Candidate

Dry Stove Installer (H003 DS)

This HETAS-certified course is a combination of theory and practical training and assessment.

Course Outcome

Successful completion of this course allows candidates to register with HETAS and notify installations of dry solid fuel appliances in residential properties.

Course Duration

2 days training and 1 day assessment.

Dry Stove Installer Reassessment (H003R)

This HETAS-certified refresher course is theory-based.

Course Outcome

Registration with HETAS as a Competent Person. HETAS registered installers are required to attend refresher training every 5 years- this ensures you are up to date with the latest standards, regulations and installation practice.

Course Duration

1 day training and 1 day assessment.

Wet Stove Installer (H004)

This is a HETAS-certified theory-based course.

Course Outcome

Successful completion of this course allows candidates to register with HETAS and notify an installation of a solid fuel boiler stove in a residential property.

Course Duration

1 day training and 1 day assessment.

Service & Maintenance (H009)

This HETAS-certified course covers the service and maintenance of solid fuel stoves.

Course Duration

1.5 days.

System Chimney Installation (H006)

This HETAS-certified course is a combination of theory and practical training and assessment.

Course Outcome

Successful completion of this course allows candidates to register with HETAS for the installation of manufactured twin wall insulated system chimneys in residential properties.

Course Duration

1 day.



Oil Courses

OFTEC 10 includes the following 3 modules:

OFT10-101

Domestic/Light Commercial Pressure Jet Appliance
Commissioning & Servicing

OFT10-105E

Domestic Oil Firing Installation & Energy Conservation
Measures in Buildings

OFT10-600A

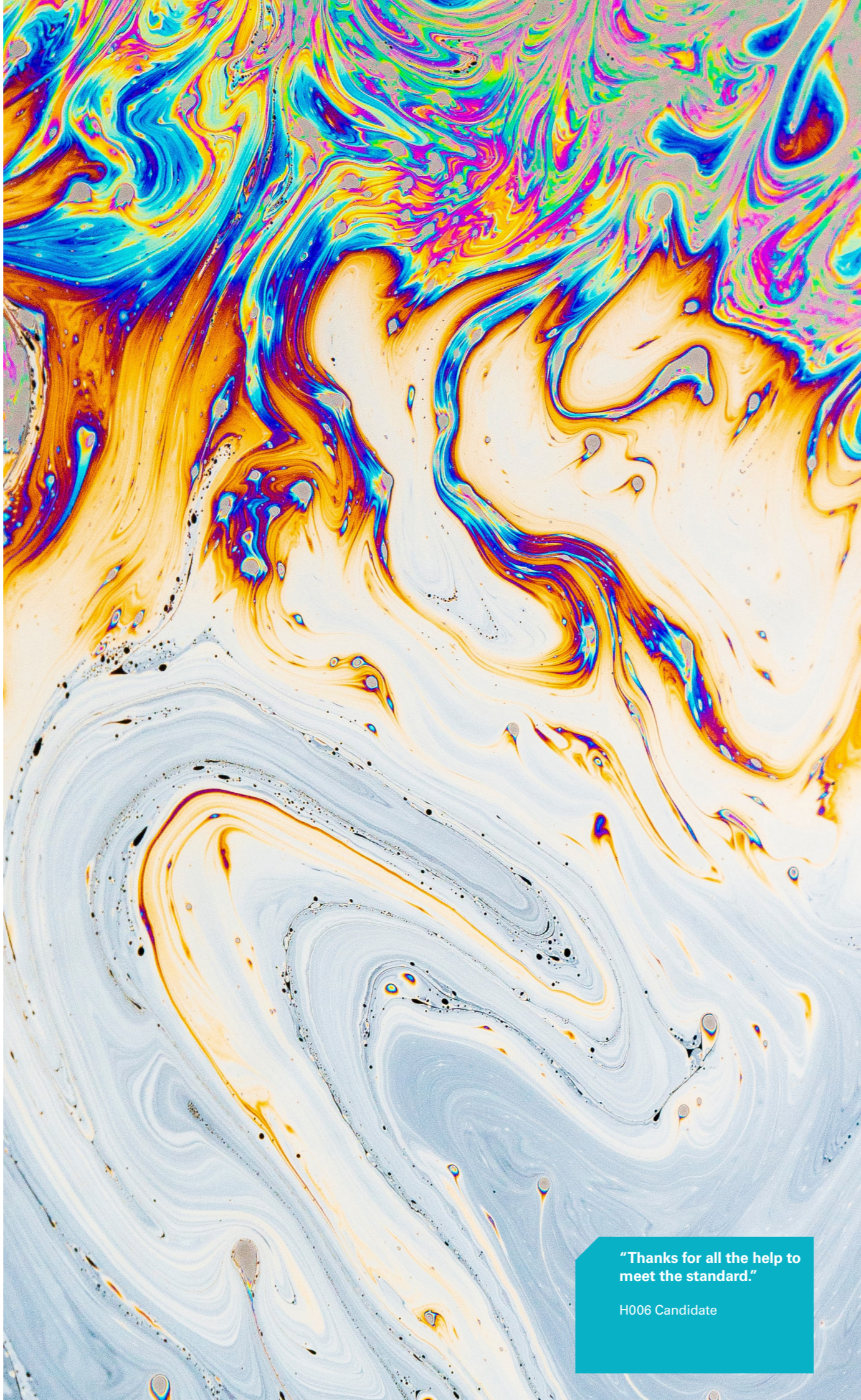
Domestic & Non Domestic Oil Storage and Supply Instal-
lation

Course Information

This is a popular set of courses for all those wishing to renew their qualification or training and assessment to install, service and maintain oil fired appliances.

Course Duration

Up to 3 days.



Electrical testing & fault finding for Gas Engineers (ETFGE)

This course relates to gas appliances. It is accredited by Cert-ain. A useful course for any person involved in gas appliance service and maintenance.

Course Duration: 1 day.

Certification: Cert-ain.

Water Courses

We run a range of short water courses:

Unvented hot water systems

Course duration: 1 day

Unvented hot water systems with water regulations

Successful completion leads to certification by Cert-ain and will enable registration with a competent person scheme and self-certification of installations.

Course duration: 2 days

WRAS

These qualifications prepare you for complying with water conservation regulations and building regulations. Unless you self-certify, or have a building control inspection, you are not legally allowed to install a pressurised water vessel.

Course duration: 1 day

Legionella

On completion of the training, candidates will have better understanding of the requirements of all relevant standards (L8).

Course duration: 1 day

"Thanks for all the help to meet the standard."

H006 Candidate

I-GAS

Kiwa Training is approved by the Combustion Engineering Association (CEA) to deliver the industrial gas qualification, namely I-GAS.

The I-GAS qualification is structured to provide different levels of competence according to the individual's capability and experience which ranges from awareness to technician training.

Essentially the course has been created for engineering staff working in factory premises dealing with repairs, maintenance and breakdown of gas fired process equipment.

I-GAS is the only formal accreditation available, specifically designed for process managers, engineering staff and technicians working with gas in industrial premises.

Bespoke Offers

Bespoke courses also available!

Let us support your organisation's continued development by designing a bespoke course or package around your individual needs. Kiwa can offer anything from a one off half day course, to a complete Training Service where we will assess the needs of you and/or your staff, to build a package around your requirements.

Ask us about the work we have already done with a range of organisations, or book a no obligation appointment to explore your needs.

Kiwa Training

Kiwa House
Stella Way
Malvern View Business Park
Bishops Cleeve
Cheltenham
GL52 7DQ

Phone +44 (0)1242 662121
E-mail uk.training@kiwa.com



www.kiwa.co.uk/training