



# Level 2 Award in Understanding Domestic Retrofit

**Dates:** 07/05/2026, 22/06/2026

**Locations:** Lisson Grove Centre

If you're interested in improving the energy efficiency of UK homes and exploring a career in retrofit, sustainability, property maintenance, or energy consultancy, this course is for you. If you live in London and the surrounding areas and can study on Thursdays and Fridays, this course is the ideal way to start your career in the green skills sector.

The course is delivered in person in Central London, on Thursdays and Fridays for 4 weeks. There is an online exam at the end of the course, which you can do from home.

Level 2 Award in Understanding Domestic Retrofit is being funded through DESNZ Warm Homes programme.

## Entry Requirements

This course is suitable for anyone who is seeking to enter the field of sustainable buildings and retrofitting and wants to increase their skills and create new opportunities in sustainable construction and other related fields. This course would be suitable if you have previous experience in the following jobs or related industries.

- General Contractor Insulation Installer
- HVAC Technician
- Solar Panel Installer
- Plumber
- Electrician
- Project Manager
- Wind Turbine Installer

We don't require previous experience or qualification within construction sector, but you should have Level 2 English or above and be able to understand and follow simple verbal instructions.

## What topics does the course cover?

- Health and Safety Consideration
- Improving energy efficiency
- Introduction to concept of retrofitting existing homes
- Retrofit measures and techniques
- Green Technologies in retrofitting
- Understanding the legal and regulatory framework governing energy efficiency in homes
- Basic principles for domestic retrofit installation and application

## How will I be taught and assessed?

The course is delivered in person using a mix of interactive learning methods. You'll learn through short lectures, workshops, demonstrations, and practical exercises to build both knowledge and confidence. Learners also get hands-on access to VR sessions, our immersive classroom, and training rigs, bringing real-life retrofit experience to every session.

At the end of the course there will be a 60-minute online exam. If you are successful in this exam, you will receive your qualification.

## Are there any other costs or equipment I need to get?

A pen or pencil and notebook for taking notes.

## By the end of the course what should I be able to do?

- Understand own and others responsibility for health and safety
- Understand how to improve the energy efficiency and the impact on reducing carbon emissions
- Understand the best concept on retrofitting exciting homes
- Understand the basic retrofit measures and techniques
- Understand the importance of legal and regulatory governing framework in improving energy efficiency
- Understand the basic principles for domestic retrofit installation and application of the materials

## What are the progression opportunities following this course?

Learners may progress to working in the retrofit and sustainability industry, property maintenance and energy consultancy if they already have a trade qualification or progress onto the Level 3 Certificate in Domestic Energy Assessor.