



Module 1: Introduction to Domestic Retrofit

Session 1: About the course

Session 2: Basic principles of the domestic retrofit programme

Module 2: Types of Domestic Retrofit Information

Session 3: Domestic retrofit documents

Session 4: Domestic retrofit organisations

Session 5: How to use domestic retrofit information

Module 3: Health and Safety

Session 6: H&S legislation, standards and guidance for domestic retrofit

Session 7: How to respond to emergencies

Session 8: Typical procedures for identifying and reporting risks and hazards

Session 9: Accident reporting procedures

Module 4: Domestic Retrofit Resources

Session 10: Domestic retrofit materials

Session 11: Conforming to specifications

Module 5: Protecting the Work Area

Session 12: Maintaining a safe, clear and tidy work area

Session 13: Disposing of domestic retrofit waste

Session 14: How to protect the work area from damage

Module 6: Retrofit Contract Information

Session 15: Basic external and internal checks pre-installation checks

Session 16: Basic general building defects

Session 17: Methods of working to domestic retrofit specifications

Session 18: How work methods are carried out to specification – part 1

Session 19: How work methods are carried out to specification – part 2

Session 20: Other domestic retrofit sector organisations, teamwork and communication

Module 7: Common Domestic Retrofit Installation Processes

Session 21: Basic domestic retrofit installation skills

Session 22: Use and maintenance of hand, portable power tools and ancillary equipment

Session 23: Preparing and installing domestic retrofit systems

About The Retrofit Academy - The Retrofit Academy CIC is a non-profit organisation committed to supporting the UK's retrofit sector. Since 2016, we've been promoting industry best practice through the provision of specialist training for retrofit operatives, giving them the skills and knowhow to deliver first-rate retrofit services.