



Training Aim:

This practical 'hands on' training course will enable learners to repair appliances from a range of manufacturers and thus obtain employment or become self-employed in servicing a wide range of domestic appliances.

Training Objectives:

- Identify the component functions within the appliance.
- Understand the faults that can occur in different appliances.
- Use fault finding techniques to identify the faults in different appliances.
- Apply appropriate repair techniques to rectify the fault.
- Work in accordance with Health and Safety regulations.

Outline Syllabus:

- Basic Plumbing
- Electrical Knowledge
- Component Functions
- Fault Finding Techniques
 - Using diagrams
- Identifying and Repairing Washing Machines Faults
- Identifying and Repairing Faults in Dishwashers
- Identifying and Repairing Faults in Tumble Dryers
 - Identifying and Repairing Faults in Fridges
- Identifying and Repairing Faults in Fridge Freezers
- Identifying and Repairing Faults in Other Appliances
 - Health & Safety Procedures

Participant Profile:

Students who have sufficient knowledge of electrical, mechanical or plumbing trade.

Training Method:

Our comprehensive course materials were specifically designed by matching the course content against the real world experience of lecturers and industry professionals.

Trainer Profile:

At Chevron Training we pride ourselves in employing the best people in the industry to deliver courses to you. By investing heavily in our people we can guarantee student satisfaction. All of our trainers are highly qualified and experienced plumbers along with holding a FAS train the trainer qualification.

This guarantees you an unrivalled level of quality training.

Training Facilities:

Classroom, LCD Projector, Laptop PC with Power Point, Screen, Flip Chart, Practical Training Lab

Certification: ERS Certified

Training Duration: 5 Days, Mon-Fri 9am-6pm