

# Basic Electrics An Introduction to the Electrical Industry

All of our training is provided to the highest standards. We take customer feedback extremely seriously, and through training hundreds of candidates, we've developed training courses that are professional, ran by experienced tutors and help our customers to gain officially recognised qualifications in several different disciplines.

Our trainers deliver our training courses in an approachable, easy-to-understand and enjoyable manner, ensuring you get the best possible training experience. Every trainer we use is fully qualified, individually accredited and will work closely with you throughout the course to ensure you get the knowledge you need.

## Course Overview

The Basic Electrics course has been designed for beginners and those with no experience or knowledge of working in the electrical industry.

As an introductory course it begins with the basics allowing candidates and learners to build up their knowledge of electrics so they are able to move on to study further qualifications at higher levels. Although this course is not entirely essential for beginning in the electrical industry, it is a wise choice as a first step; it will allow learners a basic understanding which will help for further more complicated higher level courses. Some higher level courses can be difficult without a prior understanding of electrics. When beginning that first step, this course is a good starting point.

## Key Information

**Duration:** 3 Days

**Price:** £399.00 + VAT

**Booking Code:** BASIC ELEC

**Location:** Stockton, Watford, Hamilton

**Max Delegates:** N/A

**Contact:** 01642 987 978



# Course Details

## Who is this course suitable for?

This basic course is most suitably recommended for anyone who has not previously completed any electrical qualifications and beginners who would like to use this course as a step to further higher level qualifications.

## Course Aim

You will have a basic understanding of the fundamentals of electrical work. You will understand basic requirements, regulations and basic electrical tasks ready to progress onto the next level of study. This course does not qualify you as an electrician.

## What Does the Course Cover?

- ▶ Basic principles of electricity
- ▶ Classification of appliances
- ▶ Electrical changes
- ▶ Legal requirements
- ▶ IET Wiring Regulations
- ▶ Recording results

## Entry Requirements

There are no pre-requisites or formal entry requirements required for the basic electrics course except an interest in the subject matter. Anyone attending training should have a good level of both spoken and written English.

## Assessments

Once the learning modules are completed the course will be assessed by theory and practical assessments.

## Course Certification

For those who successfully complete the course and assessment you will receive a Certificate of Attendance.

## Course Materials

Learners are required to bring with them a current copy of;

- ▶ IET 18th Edition Wiring Regulations
- ▶ IET On-site Guide, Amendment No. 1
- ▶ Electrician's Guide to the Building Regulations

This can be purchased at [www.testers.co.uk](http://www.testers.co.uk)

## Related Courses

- ▶ Introduction to Inspection & Testing of Electrical Installations
- ▶ Domestic Electrical Installer Training



## Find Out More

If you are interested in this course and would like to find out more about the content, or the facilities available to you, then contact the training centre. We are always happy to answer all your questions. Or visit the course pages on our dedicated electrical training website:

[www.electricaltrainingcourse.co.uk](http://www.electricaltrainingcourse.co.uk)

## Phone

01642 987 978

## Email

[training@pass.co.uk](mailto:training@pass.co.uk)

## Online

[www.electricaltrainingcourse.co.uk](http://www.electricaltrainingcourse.co.uk)

## Head Office Address

1 Alberto Street, Stockton, TS18 2BQ

## About Us

PASS Training and Development is a fully accredited training provider of City & Guilds, Logic and MCA training courses in Electrical, PAT Testing and Thermography.

**1 Alberto Street, Stockton-on-Tees, TS18 2BQ**

