

# Construction

# Award in Electrical Installations (Adult P/T)

Campus: Rotherham College

Code: R07AC04

Level: 1

Type: Part Time

#### **About This Course**

The Level 1 Award is a City & Guilds qualification which focuses on the basic practical principles for the absolute novice to build confidence and underpinning knowledge. You should be interested in the Electrical Installations industry and/or developing some home DIY skills, if this is you, then this is the starting point.

## What Will I Study?

- Health, safety and welfare in construction
- Contribute to setting out Electrical activities
- Assembling 13amp switch sockets wired in ring final circuits
- Installing one-way lighting circuits

# Why Study Here?

Enthusiastic staff with a wealth of industry experience, as well as specialist construction workshops.

# **Entry Requirements**

There are no formal entry requirements for this course

### **How To Apply**

You can apply using our online application form and clicking the **Apply Now** button at the top of this page.

For more information support with your enquiry or application please contact Student Services by emailing info@rotherham.ac.uk [mailto:info@rotherham.ac.uk] or by calling **01709 362111**.

### **What Courses Can I Progress Onto?**

On successful completion of the Level 1 Award in Electrical Installations course, students can progress onto the relevant level 1 diploma including retrofit design in construction.

### **Tuition Fees**

Those aged 19 or over may not need to pay fees depending on their circumstances. Find out if you qualify for help with your fees [https://www.rotherham.ac.uk/course-fees/].

If you need further advice or guidance please contact the Enquiries Team on **01709 362111.** 

#### **PLEASE NOTE**

We make every effort to ensure information within our online course directory is accurate and a true representation of the courses we are offering in 2025 -26. However, we do reserve the right to make changes if necessary.

Last updated: 20th January 2025