

# Construction

## Award in Construction Skills (Electrical)

**Campus:** North Notts College - Worksop Campus

**Code:** W07AC07

**Level:** 1

### About This Course

Take your first step into the electrical trade with this practical course designed for career changers and complete beginners—no prior experience or exams required.

You'll train in industry-standard workshops, focusing on safe working practices and essential installation techniques while building confidence using tools and equipment.

Evening sessions are designed to fit around busy adult schedules, and funding may be available to help support your learning.

### What Will I Study?

You will gain practical confidence and knowledge in the following areas with Health and Safety embedded throughout.

\* Identifying electrical components and tools.

\* Understanding basic circuit theory and safety protocols.

\* Installing lighting circuits and power sockets

\*

Cutting, stripping, and connecting PVC cables

### Why Study Here?

North Notts College offers industry-standard workshops and tutors with years of 'on the tools' experience. We prioritise flexible delivery for adult learners and integrate 'Power Skills' like communication and problem-solving to ensure you are job-ready for future ventures.

## How To Apply

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

For more information support with your enquiry or application please contact Student Services by emailing [contact@nnc.ac.uk](mailto:contact@nnc.ac.uk) [mailto:contact@nnc.ac.uk] or by calling **01909 504500**.

## What Courses Can I Progress Onto?

Successful completion opens the door to:

✎

**Level  
1 Diploma in Electrical Installation**

✎

**Level  
2 Diploma in Electrical Installation**

✎

**Level  
3 Electrotechnical Qualification: Installation and Maintenance**  
(the core requirement for becoming a qualified electrician)

✎

Other trade-based courses within the Construction Industry.

## Additional Information

On completion of this course, you will NOT be a qualified electrician. This is ultimately a preview into the electrotechnical industry. You can not be a practicing electrician without a Level 3 Electrotechnical Standard; inclusive of AM2S.

### 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 2026 -27. However, we do reserve the right to make changes if necessary.

**Last updated:** 28th April 2026