

# Level 2 Diploma in Electrical Installation

  
**Ofsted**  
Outstanding  
Provider

Course Level: Level 2

Campus: Newcastle

Subject Type: Construction & Engineering

## Course Overview:

If you want to work within the field of electrical installation as a domestic installer, this part-time course is designed to give adult learners an introduction to electrical installation theory as well as support and guidance on developing the practical skills needed to work in this in-demand sector. Learn about electrical principles, regulations and safety procedures in compliance with industry standards.

## What's Covered:

This course is ideal for those wishing to progress into electrical installation work allowing you to develop your understanding and skills of electrical installation. It does not require occupational evidence from the workplace, so is suitable if you do not work within the electrical industry.

## You will learn about:

- Electrical installation craft
- Diagnosing and correcting electrical faults
- Inspection, testing and commissioning
- Environmental technology systems
- Electrical science and principles

## Entry Requirements:

You will have 4 GCSEs at Grade 4 or above. However, if you have a keen interest in the subject and commitment to succeed, your entry requirements will be discussed at interview.

## Assessment Information:

This course will be assessed by a series of online exams and practical assessments.

## Fees and Financial Support:

You can apply for an Advanced Learner Loan or Higher Education Loan to help with the costs of your course if you are 19 or older and the course you are studying is an eligible Level 3, 4, 5 or 6 course. If you have any queries with regards to the funding of your course, please contact Charlotte Robertson on 01782 254141 or email [charlotte.robertson@nscg.ac.uk](mailto:charlotte.robertson@nscg.ac.uk)

## Progression:

Successful completion of the qualification facilitates progression to the industry recognised Level 3 qualification or an apprenticeship.

## What else do I need to know?

You will need to have safety clothing and footwear; i.e steel toe cap boots.

You will need to purchase textbooks relevant to the electrical programme ie. On site guide.

## How do I find out more?

For more information please email [amy.martin@nscg.ac.uk](mailto:amy.martin@nscg.ac.uk)