

EAL Award in the Requirements for Electrical Installations (BS 7671:2018)



Course Level: Level 3

Campus: Stafford

Subject Type: Construction & Engineering

Course Overview:

Explore the latest regulations and standards outlined in BS 7671:2018, ensuring compliance with safety and quality requirements. Gain insights into electrical installation principles, practices, and procedures, preparing you to plan, execute, and inspect electrical installations effectively. This qualification is essential for electricians, electrical engineers, and other professionals involved in electrical installations, providing a solid foundation for safe and reliable electrical systems.

What's Covered:

This award gives the learner an understanding of the application of the IET Wiring Regulations Eighteenth Edition (and amendment). It provides a facility for individuals working in the electrotechnical sector to develop and/or enhance their knowledge of the Requirements for Electrical Installation.

Entry Requirements:

There are no formal entry requirements for this qualification.

Assessment Information:

This qualification is assessed using one on-screen multiple-choice exam.

Fees and Financial Support:

If you are 19-23, it is your first Level 3, and are studying an SFA approved Level 3 programme you may be eligible for full fee remission.

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

Progression:

Students may wish to undertake the following courses:

- EAL Level 3 Award in the Requirements for the Installation of Electric Vehicle Charging Points
- The Design and Verification of Electrical Installation
- The Initial Verification and Certification of Electrical Installations

How do I find out more?

For more information, please email ge2admin@nulc.ac.uk