



Experienced Worker Assessment:

Installation & Maintenance Electrician

Step into the world of electrical with City & Guilds!

This guide maps the routes to become a qualified electrician, highlighting City & Guilds qualifications for opportunities in the electrical sector.

Based on the guidance and framework from [The Electrotechnical Skills Partnership \(TESP\)](#).

Contact Us

Are you a provider delivering electrical qualifications? If you need support you can contact us via customersupport@cityandguilds.com

Are you a learner looking for advice? Check out our [support page](#) or [find a centre](#)

For more information about these career pathways, visit our website: [Building Services Engineering | City & Guilds \(cityandguilds.com\)](#)



Before you Start

Before you start, you'll need to check your eligibility, as you'll need at least a Level 2 Electrical technical qualification from the list in the Skills Scan. Also, you'll need at least 5 years' experience working as a practising electrician (not including time spent in educational training)

If you are not eligible:

Look at what skills, experience and technical knowledge you need to fill the gaps. Take a look at our other recommended training routes and speak to your local college or training provider.

Entry level qualification from City & Guilds:

2365-02 Level 2 Diploma in Electrical Installations (Buildings and Structures) [equivalent qualifications](#).



Skills Scan

Firstly complete the Skills scan form. You must demonstrate knowledge & understanding equivalent to the I&M apprenticeship. If the Skill scan shows the EWA is right for you, contact a training provider. The EWR qualification must be completed within 18 months from registration to AM2E assessment.



Verification of Eligibility

Your training provider will verify your qualifications and experience and confirm your knowledge through a recorded or documented technical discussion.



The Experienced Worker Qualification

City & Guilds on-programme qualification (mandatory)

2346-03 Level 3 Electrotechnical Experienced Worker Qualification (Installation)

2382-22 Level 3 Award in the Requirements for Electrical Installations BS 7671:2018

2391-50 Level 3 Award in Initial Verification of Electrical Installations



The AM2E Assessment

Once you have completed the qualification process, you will then sit the AM2E assessment. This mirrors the AM2S assessment taken at the end of an electrotechnical apprenticeship.



Completion

Once you have completed the qualification and successfully passed the AM2E, you have completed the Experienced Worker Assessment.

The achievement of the Experienced Worker Qualification and the AM2E meets the criteria for an ECS Gold card application. The Experienced Worker Assessment is also recognised in the Electrotechnical Assessment Specification as equivalent to an industry apprenticeship.