



The Electrotechnical JIB  
Setting employment standards

# The JIB Skills Development Fund



Grants of **up to 75%** of course fees to support education and training

## Who may be eligible?

- ✓ Those employed by a JIB member under the JIB Agreement.
- ✓ Apprentices registered with the JIB.
- ✓ Operatives who are unemployed will also be considered.

## How to Apply

Funding is provided directly to the college or training centre or is reimbursed to the operative (or their company) on the production of proof of payment.

Download the application form at [www.jib.org.uk/jib-training](http://www.jib.org.uk/jib-training)

## Which courses are covered?

**Level 3 Courses – up to £750 per person per funding year.**

Including: Continuing Professional Development (CPD) courses for qualified electricians – such as EV Charge Point Installation and Maintenance; Solar PV; and routes to gold card such as Experienced Worker Assessments (EWAs).

**Level 4–5 Courses – up to £1,000 per person per funding year.**

Including: HNCs/HNDs in subjects such as Building Services or Electrical and Electronic Engineering; Design and Verification of Electrical Installations and the EWA in Building Energy Management Systems.

**Level 6 Courses and above – Up to £1,250 per person per funding year.**

Degrees and postgraduate courses.

## The Paul Corby Bursary

**Up to £5,000 per person.**

This is a discretionary award recognising exceptional talent and accomplishment, to offset costs for those undertaking a degree or postgraduate course.

See overleaf for more information on eligible courses.

# Courses Funded by the JIB Skills Development Fund

The JIB Skills Development fund is available for a wide range of courses in relevant subjects



## Level 3 Courses

### Ordinary National Certificate (ONC)

Including Building Services Engineering

### Other Level 3 qualifications

Including:

- Fire Detection and Alarms Systems in the Workplace (e.g. BS5839-1)
- High Voltage Operation and Safety
- TESP Electrician Plus approved Low Carbon qualifications at Level 3 including:
  - Solar Photovoltaic Systems Installation or Maintenance
  - Electric Vehicle Charging Installation or Maintenance (Domestic or Large Scale)
  - Electrical Energy Storage Systems

## Experienced Worker Assessment (EWA)

### Leading to an ECS gold card

- Building Energy Management Systems
- Installation, Maintenance or Domestic Electrician
- Fire, Emergency and Security Systems (FESS)
- Network Infrastructure Installation
- Panel Wiring
- NVQ Level 3 Power Supply and Distribution Cabling (Cable Pulling or Jointing pathways)
- NET LV Jointer Assessment of Competence

## Level 4 and 5 Courses

### Higher National Certificate (HNC) or Higher National Diploma (HND)

Including:

- Building Services Engineering
- Electrical and Electronic Engineering

### Other Level 4 and 5 courses

Including Design and Verification of Electrical Installations

## Paul Corby Bursary

Operatives considering undertaking a Level 6 or higher qualification, such as a bachelor's degree or master's degree, may apply for the Paul Corby Bursary. Applications are considered on merit and it may be awarded to more than one individual in the funding year.

## Level 6 Courses and above

Including:

Degree level qualifications or postgraduate courses. Up to £1,250 per person per funding year.

### Courses not eligible for the Skills Development Fund

- AM2 / AM2S / AM2D / AM2E
- BS7671 IET Wiring Regulations
- CompEx courses
- Inspection and Testing (e.g. C&G 2391)
- IOSH / NEBOSH / SSSTS / SMSTS or other H&S certificates.

## Course not listed?

If your course does not appear on this list please email [business-support@jib.org.uk](mailto:business-support@jib.org.uk) as it may still meet the criteria.