

HEI

WORCESTERSHIRE
Higher Education Institute

EVERYONE HAS AN
INNER GENIUS

We can help
you find yours



UK Quality Assured

Qualification
awarded by



Pearson

For further information please visit howcollege.ac.uk
or email our HE Admissions team headmissions@howcollege.ac.uk

2021/22

HND in Electrical and Electronic Engineering

If you are wanting to step up to the next level in Engineering then a HND could be your perfect choice.

COURSE OVERVIEW

Electrical and electronic engineering will let you work at the lead of practical technology, designing and improving the devices we use every day. From electrical cars to smart mobile phones, Electrical and Electronic engineers revolutionise to meet society's communication, tech and energy needs. HND in Electrical and Electronic Engineering in the Heart of Worcestershire College gives academic and practical expertise to learners to progress in career.

MODULES

- Research Project
- Professional Engineering Management
- Further Mathematics
- Industrial Power, Electronics and Storage
- Industrial Systems
- Advanced Mechanical Principles
- Further Thermodynamics

DELIVERY INFORMATION

Part-time classroom-based delivery from 08.45 to 17.30 one day per week (day to be confirmed). In addition to this you are expected to complete an average of 3 hours independent study per week.

METHODS OF ASSESSMENT

A range of assessment techniques which may include; written assignments, examinations, work-based projects and verbal presentations.

LOCATION

WORCESTER
EET-HD5-2123

COURSE LENGTH

18 months

COURSE FEES

£6000

AWARD ON SUCCESSFUL COMPLETION

Pearson HND in
Electrical and Electronic
Engineering

HOW TO APPLY

Please apply via UCAS
at www.ucas.com



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ENTRY REQUIREMENTS

Completion of HNC in Electrical and Electronic Engineering.

STAFF EXPERIENCE

The course will be delivered by a blend of experienced staff that have a wide and extensive range of qualifications and vocational knowledge. All staff have industrial experience in their chosen focus of study and complete frequent scholarly activities or update their knowledge and skills. This breadth and depth of module specific knowledge and experience allows the team to introduce the modules using innovative approaches and vocational context in the classroom which emulates with work-based learners.

PROGRESSION

If you wish to progress to further study, you may want to join University top-up courses to get a bachelorette degree in Electrical and Electronic Engineering.

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