

EVERYONE HAS AN INNER GENIUS We can help you find yours



Qualification awarded by





HNC in Electrical and Electronic Engineering Level 4

COURSE OVERVIEW

In today's competitive job market, you need a qualification that really stands out. 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.

HNC in Electrical and Electronic Engineering in the Heart of Worcestershire College gives academic and practical expertise to help you to progress in your career. Our excellent links with employers in Worcestershire and the surrounding areas gives you the opportunity to gain valuable work experience and advice from people already working in the industry.

MODULES

- Engineering Design
- Engineering Maths
- Engineering Science
- Managing a Professional Engineering Project
- Electrical, Electronic Principles
- Digital Principals
- CAD for Maintenance Engineers
- Mechanical Principles

ENTRY REQUIREMENTS

You will need a Level 3 qualification in an Engineering related disciplines or for mature learners, relevant industrial experience may be considered. LOCATION WORCESTER EET-HC4

COURSE DURATION

12 months (full-time) 18 months (part-time)

COURSE FEE

£8000 per year, £16000 total (full-time) £6000 for two years (part-time)

AWARD ON SUCCESSFUL COMPLETION

Pearson HNC in Electrical and Electronic Engineering Level 4

HOW TO APPLY

Please apply through our website at www.howcollege.ac.uk

For further information please visit howcollege.ac.uk or email our Professional Admissions team ProfAdmissions@howcollege.ac.uk





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METHODS OF ASSESSMENT

You will be assessed on an ongoing basis through assignment-based coursework, although there are some internally set tests. You will be assessed by the College and then externally moderated by BTEC Edexcel.

WHAT CAN I DO NEXT?

If you wish to progress to further study, you may want to consider our HND in Electrical Electronics Engineering.



