



BTEC LEVEL 4 HIGHER NATIONAL CERTIFICATE IN ENGINEERING (HNC)



Cost:

£2000 + VAT per academic year

Duration:

2 Years day release

Entry requirements:

Pearson BTEC Level 4 HNC Diploma

Overview:

- > Manufacturing
- > Electrical & Electronic
- > Operations (Maintenance)



**Assessments:**

All units are internally assessed. Each unit within the qualification has specified pass assessment and grading criteria, in addition to this there are generic merit and distinction grading descriptors that describe performance over and above a pass grade. These allow grades of pass, merit or distinction to be awarded for all units.

Who is it for?

Ideally you will have completed a Level 3 qualification in engineering or equivalent.

The BTEC Higher National Certificate in Engineering is a suitable option for anyone progressing from Level 3 study. You may have completed a BTEC National Diploma or an equivalent qualification in engineering, or have considerable experience within an engineering environment.

Aim:

The BTEC Level 4 HNC Qualification in Engineering is a higher level programme aimed at developing a greater understanding and technical capability of engineering processes.

Where Can I Study?

Training 2000 Blackburn.

Method of delivery?

Flexible delivery models include, distance learning, face-to-face tutorials, evening classes, flexible day delivery to minimise effect on employer.

Objectives

The BTEC Level 4 HNC Qualification in Engineering is structured to cover three specific pathways, Manufacturing, Electrical and Electronic, and Operations Maintenance, each pathway consists of a number of units at level 4 and 5, and our enhanced pathways offer easier progression routes to higher qualifications, i.e. HND and Degree

Any other useful Information:

BTEC Level 4 HNC's provide a nationally recognised qualification offering career progression and professional development for those already in employment and opportunities to progress into higher education. The qualifications are primarily undertaken by part-time learners studying over two years. In some sectors there are opportunities for those wishing to complete an intensive programme of study in a shorter period of time.

Date last updated: 15/08/2017

