

COURSE INFORMATION



University
Centre
Somerset

Part of Bridgwater & Taunton College

HND Engineering Top-up

Subject:	Engineering
Type:	HND Level 5
Course Code:	TEH266B/HM1
Awarding body:	Pearson

Description

The course is designed for those already working in a relevant engineering role and looking to develop their career after successfully completing their HNC course (RQF). Learners study in new, state of the art engineering facilities and supported by a team of experienced professionals. This course can also form the academic part of a Higher Apprenticeship.

This top-up course can be undertaken in one of the following ways:

- One day at college per week over a two year period
- Two days at college per week over a one year period

The course builds on the units completed during a HNC programme to 'top-up' to a level 5 qualification. The course includes the following units:

- Research Project
- Professional Engineering Management
- Further Maths
- Lean Manufacturing
- Introduction to Professional Engineering Management
- Advanced Manufacturing Technology
- Manufacturing Systems Engineering

Please [click here](#) to view our part-time option.

Teaching and Assessment

Assessment will be via assignments. Continuous assessment of learner performance is carried out by means of assignments and may include verbal presentations, projects, group-work, practical exercises, written reports and integrative assignments that link various subject areas.

Learners attend College for one/two full days a week and will be expected to complete

written assignment work in self-study time at home.

Progression Opportunities

You can look for work in a broad range of engineering occupations.

Many graduates from the HND course have gone on to study at degree level or have secured higher positions within their companies as engineers, managers and project team leaders.

Entry Requirements

This is a top-up programme following the successful completion of HNC in Engineering (RQF).

Students will progress onto this course having studied one of the current HNC Engineering programmes (RQF) within University Centre Somerset's Engineering department. HNCs awarded by other institutions will also be considered providing they meet the requirements of the RQF specification.

Applicants who are non-native English speakers, or who have not studied the final two years of school in English, can demonstrate a capability of English at a standard commensurate with IELTS 5.5, with a minimum of 5.0 being awarded on individual sections.