













# **Construction and the Built Environment:** Construction Management HND (Full-Time)

The HND in Construction & the Built Environment: Construction Management is a one-year full-time Uni-level programme designed for students who have experience of, or work in, the construction industry.

The course will help you build upon your skills in site management, contracts and management and Building Information Modelling (BIM), sustainability and the management of complex buildings.

You will study key areas such as construction-based law, alternative modern methods of construction (AMC's), site safety and in addition to site management techniques, you will also learn about contract procedures, project management and the construction risk assessment process.

UCAS Code: 7150

## **Entry Requirements**

Students must be 18, and hold the following qualifications:

Completion of the HNC in Construction and the Built Environment or an equivalent qualification in a relevant construction related discipline. Attainment of GCSEs in English and Maths at grade C or above.

# **Career Prospects**

Graduates will have further employment prospects in construction management disciplines, including Site Management, Facilities Managers and Project Management. This course is highly regarded by employers in the construction industry.

Graduates can also go onto further study of a level 6 top-up qualification in a related discipline.

#### **Course Modules**

The course will involve seven HND Units comprising:

- A Pearson-set Group Project
- Contracts and Management
- Project Management

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Afan College Brecon Beacons College Llandarcy Academy of Sport Maestea Construction Centre of Excellence Neath College Newtown College Pontardawe College Swansea Construction Centre







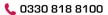








































- Management for Complex Building Projects
- Alternative Methods of Construction
- Maintenance and Operations
- Personal Professional Development

#### **Assessment**

Teaching and learning takes place in a classroom environment, with set assessments involving a combination of coursework, group presentation exercises and classwork which will show your knowledge gained and industry expertise.

## **Additional Costs**

There will be additional course related costs such as personal equipment (i.e. steel toe capped boots).

### **STUDY MODE**

FT

**LOCATION COURSE LENGTH** 

1Y

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