



HIGHER NATIONAL DIPLOMA IN CONSTRUCTION MANAGEMENT FOR ENGLAND

The Higher National Diploma (HND) in Construction Management for England is an advanced programme designed to prepare students for leadership roles in the construction industry. This comprehensive diploma covers extensive topics such as advanced project management, construction drawing and detailing, contract technology, and cost control. Students will delve into the complexities of managing large-scale construction projects, emphasising the importance of safety, efficiency, and environmental responsibility. Upon completion of the HND, graduates will possess an in-depth understanding of the strategic and operational aspects of construction management. They will be equipped to oversee complex construction projects, manage diverse teams, and apply innovative solutions to construction challenges. Graduates will also have the skills necessary to ensure projects are executed according to plan, maintaining high standards of quality and compliance with regulatory requirements.

As construction managers, graduates will have a crucial role in driving the success of their projects and the efficiency of their teams. They will be prepared to take on significant responsibilities in managing construction sites and projects, making strategic decisions that align with organisational goals. This qualification opens up opportunities for career advancement within the construction industry and serves as a strong foundation for further professional development or academic study in related fields.



Level 5



Remote, Blended or Face to Face



Up to 48 months
Flexible delivery to meet your needs



£14,990
Funding, Finance & Scholarships available

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Module 1	Module 2	Module 3	Module 4	Module 5	Module 6	Module 7	Module 8
Construction Design Project	The Construction Environment	Construction Technology Civil Engineering Technology	Legal and Statutory Requirements in Construction	Digital Applications for Construction Information Digital Applications for Building Information Modelling	Financial Management & Business Practices in Construction	Tender & Procurement	Building Information Modelling
Module 9	Module 10	Module 11	Module 12	Module 13	Module 14	Module 15	Module 16
Group Project (Pearson-Jet)	Personal Professional Development	Project Management	Advanced Construction Drawing & Detailing	Construction Technology for Complex Building Projects	3 Additional Units to achieve 240 credits	3 Additional Units to achieve 240 credits	3 Additional Units to achieve 240 credits

DELIVERY METHODS



Approx: 7h contact time per week.
(lectures, seminars, discussions and directed activities)



LMS platform, BUD, to gain knowledge at your own pace, alongside your scheduled lectures.



Independent learning
(reading journal articles, books, working on projects and coursework via BUD system)



24/7 access to resources & on-demand recorded sessions



Tutor 1-2-1 sessions & on-demand tutor support

FUNDING METHODS



Adult Learner Loans



Employer Funded



GLP Training Scholarship



Funding and personal monthly finance options

**CITB employer grant available*