



NMA COLLEGE / Undergraduate

B.Eng Civil Engineering (Pearson BTEC)

Practical civil engineering HND and international final top-up routes.

QUALIFICATION B.Eng pathway / Pearson BTEC HND	DURATION Foundation: 3 months · HND Year 1: 1 year · HND Year 2: 1 year · top-up: 1 year	STUDY MODE On-campus
CAMPUS NMA Faculty of Engineering	INTAKE 2026 intake	AWARDING BODY Pearson BTEC

Entry requirements

- Old system Grade 10, new system Grade 12, GED, IGCSE O/A Level, or Level 3 BTEC.

Selected curriculum modules

01 Construction Design Project	02 The Construction Environment
03 Science and Materials	04 Mathematics for Construction
05 Civil Engineering Technology	06 Principles of Structural Design
07 Surveying, Measuring and Setting-out	08 Project Management
09 Highway Engineering	10 Hydraulics

Progression routes

- Foundation → HND Level 4 → HND Level 5 → B.Eng Level 6 top-up.
- Top-up destinations listed in the source include the UK, Thailand, Hong Kong, Netherlands, Canada, New Zealand, Singapore and Germany.

Important source note. This brochure is generated from the supplied HEXT Education programme catalog. Confirm current intake, fees, module sequence, entry decisions and delivery arrangements with an authorised advisor before enrolment.