

HND Civil Engineering Technology

Course Overview & Study Guide

Note: This document is an academic study guide produced by UNEE based on the official HND examination framework. It is not an official government syllabus. For the official syllabus, contact the Ministry of Higher Education, Cameroon.

About HND Civil Engineering Technology

Civil Engineering Technology is one of the most critical disciplines driving Cameroon's infrastructure development. Roads, bridges, buildings, and public works all require skilled CET professionals.

The program gives you hands-on training in structural design, construction techniques, geotechnics, and CAD software.

With major infrastructure projects across Cameroon, civil engineering technologists are in sustained demand.

Course Structure — HND CET

Credit values are set by the Ministry of Higher Education, Cameroon.

PROFESSIONAL COURSES

Code	Course Title	Credits
CET11	Case Study	10
CET12	Design of Structural Element	4
CET13	Civil Engineering Technology Practice	5
CET14	Geotechnics	4
CET15	Construction Technology	4
CET16	Computer Aided Design (CAD)	3

TRANSVERSAL COURSES

Code	Course Title	Credits
ENG101	English Language	1
FRN101	French Language	1

LCE101	Law and Citizenship Education	1
ECE21	Enterprise Creation and Entrepreneurship	1
CMS23	Computer Studies	1

Total Credits: 35

Career Paths — HND Civil Engineering Technology

- Civil Engineering Technician
- Structural Design Technician
- Quantity Surveyor Assistant
- CAD Technician
- Construction Site Supervisor
- Building Inspector
- Public Works Officer

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