

Master of Science in Civil Engineering



Programme Structure

Year 1		Year 2
<ul style="list-style-type: none"> • Advanced Structural Analysis • Urban Transportation Planning And Management • Advanced Surface Hydrology • Advanced Reinforced Concrete • Pavement Analysis And Design 	<ul style="list-style-type: none"> • Advanced Foundation Engineering • Research Methodology 1 • Project Dissertation 2 • Retaining Wall Structure • Advanced Hydraulic Engineering 	<ul style="list-style-type: none"> • Project Dissertation • Advanced Project Management • Elective Module*

PROGRAMME



DURATION



ENTRY REQUIREMENTS

Master of Science in Civil Engineering

N/526/7/0084 (FA4752)
09/19 - Linton

1.5 Year

Main Intakes
April
August

1. A recognised Bachelor's Degree in Engineering / Engineering Technology or its equivalent with minimum CGPA of 2.50 as accepted by the LUC Senate, or
2. Bachelor's Degree (Level 6, MQF) in related field with minimum CGPA 2.50 or equivalent as accepted by the Senate; or
3. Bachelor's Degree (Level 6, MQF) in related field with CGPA lower than 2.50 with 5 years working experience may be accepted for admission.

NOTE: Candidates with selected Degree in Science or Technology or equivalent (non-Engineering/ Engineering Technology) pre-requisition module in Engineering or Engineering Technology must be offered as preparatory for advancing in this programme.

AND

International students must pass:

- a) IELTS with minimum Band 6; OR
- b) TOEFL with minimum score of 550; OR
- c) Pass Cambridge English / GCE 'A' Levels

If students not fulfilled the criteria, PPT have to offer English Skill Course to ensure proficiency level consider sufficient to satisfactorily complete the programme.

CAREER PROSPECTS

Our Master's Degree in Civil Engineering opens a wide opportunity for our graduates to work as high ranking Civil Engineer, Project Engineer, Consultant Designer, Project Manager, R&D Engineer, Geotechnical Engineer, Highway Engineer, Structural Engineer, Water & Environmental Engineer, Scientist, Researcher, etc.

