



Diploma in Civil Engineering



Programme Structure

Year 1	Year 2	Year 3
<ul style="list-style-type: none"> • Academic Communicative English 1 • Mathematics 1 • Computer Applications • Academic Communicative English 2 • Mathematics 2 • Technical Drawing • Principles of Physics • Applied Mechanics 	<ul style="list-style-type: none"> • Science and Materials • Site Surveying Procedures • Structural Analysis & Design • Engineering Mathematics • Civil Engineering Construction • Health, Safety & Welfare • Geotechnical Engineering • Law & Contract 	<ul style="list-style-type: none"> • Project Management • Water & Wastewater Engineering • Steel Design • Environmental Science • Advance Structural Analysis and Design • Fluids and Hydraulics • Highway & Traffic Engineering • Project

PROGRAMME	DURATION 	ENTRY REQUIREMENTS 
<p>Diploma in Civil Engineering</p> <p>R/526/4/0058 (A2975) 06/19 - Linton</p>	<p>3 Year</p> <p>Main Intakes April, August, December (Linton)</p>	<ol style="list-style-type: none"> 1. SPM / SPMV / O-Level / Equivalent: Pass with minimum 3 credits / grade C including Mathematics and 1 relevant science / technical / vocational subject and pass in English; or 2. UEC: Pass with minimum Grade B in any 3 subjects including Mathematics and 1 relevant science / technical / vocational subject and pass in English in SPM; or 3. STPM : Pass with minimum Grade-C in Mathematics, English and 1 relevant science / technical / vocational subject at SPM level; or 4. A recognized certificate in Engineering/ Engineering Technology (Level 3 MQF) in relevant field; or 5. A recognized related vocational & Technical / Skills certificate (Level 3 MQF) in relevant field with one year of relevant work experiences or a minimum of one semester of a bridging programme. 6. Other equivalent qualification recognised by the Malaysian Government <p>*(Candidates without a credit in Mathematics in SPM/equivalent may be considered for admission into this programme if the certificate programme contains subjects that are equivalent to SPM Mathematics)</p> <p>and</p> <p>International students must pass</p> <ol style="list-style-type: none"> a) IELTS minimum Band 5; or b) TOEFL with score of 500; or c) MUET Band 3.