LINCOLN UNIVERSITY COLLEGE
DKU016 (B)

2022 SETARA COMPETITIVE UNIVERSITY COLLEGE

ISO 9001:2015 Certified

BACHELOR OF MECHANICAL ENGINEERING TECHNOLOGY WITH HONOURS

(R2/0714/6/0048) (8/33) (MQA/FA 4387)

DURATION

Full Time: 4 Years

INTAKES

March | July | November

PROGRAMME DESCRIPTION

The Program, Mechanical Engineering Technology is the broadest areas of engineering activity. It describes the application of principles of physics for analysis, design, manufacturing and maintenance of mechanical systems. It requires a solid understanding of core concepts including applied mechanics, application of engineering principles and technological developments to the creation of useful machinery or products. This programs designs of mechanical tools, machines, and products. The management area prepares students to manage people, resources, and systems related to mechanical engineering and manufacturing.

PROGRAMME AIM

The goal of the Mechanical Engineering Technology program is to provide students with the necessary training and education so they can provide high-level technical support to a variety of industrial, commercial, consulting, and governmental organizations.

ENTRY REQUIREMENTS

1. Passed a Malaysian High School Certificate (STPM) with a full 2-year or equivalent of a CGPA of 2.0 AND pass a Malaysian Certificate of Education (SPM) or equivalent to a credit in Mathematics; Or
2. Passed A-Level with at least 2 subjects including Mathematics and pass a Malaysian Certificate ofEducation (SPM) or O-Level or credit equivalent in Mathematics; Or
3. Passed the Matriculation program or a recognized Foundation with CGPA of 2.0; Or
4. Passed Unified Examination Certificate (UEC) with at least grade B in 5 subjects including Mathematics andEnglish; Or
5. Passed Diploma (Level 4 MOH) in a related field with a minimum CGPA 2.0 and credit in Mathematics atSPM level;

CAREER OPPORTUNITIES

Career Opportunities (Bachelor of Mechanical Engineering Technology with Honours)

A degree in Mechanical Engineering opens the door to a world of possibilities. As one of the most broad-based and versatile engineering disciplines, it equips graduates with problem-solving, design, and analytical skills that are in high demand across a variety of industries — from manufacturing and automotive to energy, aerospace, robotics, and beyond.

- Design Engineer
- Manufacturing Engineer
- Maintenance Engineer
- Quality Engineer
- Thermal Engineer
- Power Plant Engineer
- Renewable Energy Engineer
- HVAC Engineer
- Project Engineer
- Control Systems Engineer
- R&D Engineer
- Materials Engineer



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