

## **Entry requirements**

### **Local:**

Possess SPM with at least THREE (3) credits in any subjects (inclusive of Mathematics and a pass in English or any equivalent qualification); **OR**

A pass in Sijil Tinggi Persekolahan Malaysia (STPM) with a minimum Grade C of Grade Point (GP) 2.00 in a subject and a credit in Mathematics and a pass in English at SPM level (or Mathematics equivalent to SPM); **OR**

A pass in Sijil Tinggi Agama Malaysia (STAM) with a minimum grade of Maqbul (Pass) and a credit in Mathematics and a pass English at SPM level (or Mathematics equivalent to SPM); **OR**

Possess SKM Level 3 in a related field. (Candidates without Mathematics can be admitted subject to a thorough rigorous assessment to determine their competencies in Mathematics that are equivalent to SPM level); **OR**

A Certificate (Level 3, MQF) in a related field with at least a CGPA of 2.00; **OR**

Other relevant and equivalent qualifications recognised by the Malaysian Government.

(Candidates can be admitted if their admission qualification contains Mathematics and English subject (s) equivalent to Mathematics at the SPM level.

### **Notes:**

- Candidates with a pass in Mathematics at the SPM level (or Mathematics equivalent to SPM) may be admitted if their admission qualification contains Mathematics subject(s) equivalent to Mathematics at the SPM level.
- Candidates with a pass in Mathematics at SPM level (or Mathematics equivalent to SPM) and without a Mathematics subject in their admission qualification need to take and pass the enhancement Mathematics subject that equivalent to the SPM level. The enhancement Mathematics subject must be offered in first semester or before enrolment with unconditional offer.

### **International (English Competency Requirement)**

Achieve a minimum of Band 3 in MUET or equivalent to CEFR (Mid B1).

If a student does not meet this requirement, the HEP must offer English proficiency courses to ensure that the student's proficiency is sufficient to meet the needs of the programme.