

# Foundation Studies in Built Environment



## Programme Structure

### Year 1

- Academic Communicative English 1
- Mathematics 1
- Computer Applications
- Construction Material
- Introduction to Building Economics
- Co-curriculum 1
- Academic Communicative English 2
- Critical Thinking
- Mathematics 2
- Architectural Drafting
- Elements of Building Construction
- Co-curriculum 2
- Technical English
- Elements of Measurement
- Building Services
- Integrated Design
- Introduction to Built Environment

## PROGRAMME



## DURATION



## ENTRY REQUIREMENTS

### Foundation Studies in Built Environment

R/010/3/0079 (A10603)  
08/19 - Pertama

### 1 Year

Main Intakes  
January  
June  
September

1. **SPM / SPMV / GCE 'O' Level:** Pass with a minimum of 5 credits including Mathematics and a pass in Bahasa Malaysia; OR
2. **UEC:** Pass with minimum Grade B in 3 subjects including Mathematics and a pass in Bahasa Malaysia; OR
3. **O-Level** or its equivalent: Pass with minimum Grade C in 5 subjects including Mathematics; OR
4. Other equivalent qualifications recognised by Malaysian Government.

International students must pass:

- a) IELTS minimum Band 4; or
- b) TOEFL minimum score of 397; or
- c) Cambridge / Edexcel GCE A-Level ; or
- d) MUET minimum Band 2.

*Note: Students with Management Studies incorporated in their additional certificate from different field of study e.g. Medical Science, Engineering or Accounting, are required to have an additional credit in Mathematics / Additional Mathematics / Science in SPM/SPMV/ O-Level/ equivalent as a the requirement of the programme offered.*