

Master Of Engineering Management (Structure C)

DURATION 1 YEARS – 3 YEARS (Full time)
2 YEARS – 4 YEARS (Part time)

PROGRAM INFO

This program is introduced in line with the need to further expose the working engineers and other professionals with related management tools. Professionals are sometimes in predicament when they are given responsibility to lead organization or departments due to their lack of managerial skills which could affect their performance

ENTRY REQUIREMENT

- i. A bachelor's degree in the field or related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; or
- ii. A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment.
- iii. Candidates without a qualification in the related fields or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the University and meet the minimum CGPA based on (i) to (ii).



MEM COURSE CREDIT DETAILS

- Courses (30 + 3) = 33 Credit Hours
- Research Project = 7 Credit Hours
- Total Credits = 40 Credit Hours

FEES STRUCTURE

- **RM 31 350.00 (Malaysian)**
- **RM 34 350.00 (International)**

PROGRAM STRUCTURE

CORE COURSES (30 CREDIT HOURS)

- Marketing Management: The Digital Era
- Contemporary Issues in Managerial Economics
- Accounting and Finance for Business Decision
- Engineering Research Methods
- Managing Information Systems
- Operation Management in Competitive Age
- Strategic Management for Future Leaders
- Human capital Management
- Project Management
- Energy Project and Risk Assessment

ANY 1 ELECTIVE COURSE (3 CREDIT HOURS)

- Energy Project and Risk Assessment
- Energy Sustainability
- Renewable Energy Technologies
- Organisational Analysis and Behaviour
- Environmental and Regulatory Issues
- Business Analytics
- Knowledge Management
- Technological Innovation Management

RESEARCH PROJECT (7 CREDIT HOURS)

- Engineering Project 1
- Engineering Project 2

CONTACT:

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