



COME AND STUDY ENGINEERING AT ONE OF THE WORLD'S BEST FACULTIES

Direct Intake to UM International Engineering Degree Programmes in September 2017

OPEN FOR ALL!

For enquiries or appointment
to meet us, please contact:

**Engineering Business Unit
Faculty of Engineering, UM**

W engine.um.edu.my

E enr.biz@um.edu.my

M +6010 239 7979

APPLY ONLINE
umccd.edu.my



**UNIVERSITY
OF MALAYA**

LIMITED SEATS AVAILABLE. APPLICATION DEADLINE: 25 AUGUST 2017

The programmes we offer:

- Bachelor of Civil Engineering
- Bachelor of Electrical Engineering
- Bachelor of Chemical Engineering
- Bachelor of Biomedical Engineering
- Bachelor of Mechanical Engineering

Total Fees: **RM 90,000**

Duration: **4 years**

Entry Requirements for Undergraduate Admission

Malaysian Applications

General Requirements of the University:

Applicants must obtain a pass in SPM/equivalent with credit in Bahasa Melayu/Bahasa Malaysia or a credit in Bahasa Melayu/Bahasa Malaysia July Paper and obtain a pass in Sejarah (SPM 2013 and above) and applicants are also required to obtain at least Band 3 in MUET.

STPM	MATRICULATION/ FOUNDATION	DIPLOMA/EQUIVALENT	OTHER REQUIREMENTS
Pass STPM with at least CGPA 3.30 and Grade A- (CGPA 3.67) in Mathematics T; and Obtained at least Grade B+ (CGPA 3.33) in Physics at the STPM level or Obtained at least Grade A- (CGPA 3.67) at the STPM Level in the following subjects: <ul style="list-style-type: none">• Biology; and• Chemistry and Obtained at least Grade B in Physics at the SPM Level and Obtained at least Band 3 in MUET and Candidates who apply for Bachelor of Electrical Engineering and Bachelor of Chemical Engineering must not be colour blind.	Pass Matriculation/Foundation with at least CGPA 3.30 and Grade A- (CGPA 3.67) in Mathematics; and Obtained at least Grade B+ (3.33) at the Matriculation/Foundation Level in the following subjects: <ul style="list-style-type: none">• Physics/Engineering Physics or Obtained at least Grade A- (3.67) at the Matriculation/Foundation Level in the following subjects: <ul style="list-style-type: none">• Biology; and• Chemistry and Obtained at least Grade B in Physics at the SPM Level and Obtained at least Band 3 in MUET and Candidates who apply for Bachelor of Electrical Engineering and Bachelor of Chemical Engineering must not be colour blind.	Obtained Diploma from Local Universities with at least CGPA 3.30 in engineering field related to the programme study applied; and Obtained at least Grade B at the SPM Level in the following subjects: <ul style="list-style-type: none">• Mathematics; and• Physics or Pass STPM not in current year with at least CGPA 3.30 and Grade A- (CGPA 3.67) in Mathematics (T) ; and Obtained at least Grade B+ (CGPA 3.33) at the STPM level in Physics ; or Obtained at least Grade A- (CGPA 3.67) at the STPM Level in following subjects: <ul style="list-style-type: none">• Biology; and• Chemistry and Obtained at least Grade B in Physics at the SPM Level, or Pass Matriculation/Foundation not in current year with at least CGPA 3.30 and Grade A- (CGPA 3.67) in Mathematics ; and Obtained at least Grade B+ (3.33) at the Matriculation/Foundation Level in following subjects: <ul style="list-style-type: none">• Physics/ Engineering Physics or Obtained at least Grade A- (3.67) at the Matriculation/Foundation Level in following subjects: <ul style="list-style-type: none">• Biology; and• Chemistry and Obtained at least Grade B in Physics at the SPM Level and Obtained at least Band 3 in MUET and Candidates who apply for Bachelor of Electrical Engineering and Bachelor of Chemical Engineering must not be colour blind.	Have qualifications in GCE A-Level with at least Grade B in the following subjects: <ul style="list-style-type: none">• Mathematics; and• Physics; and Obtained at least Grade B at the A-Level in one (1) of the following subjects: <ul style="list-style-type: none">• Further Mathematics;• Biology;• Chemistry or Have qualifications in Australian Matriculation Programme (AUSMAT) with at least Australian Tertiary Admission Rank (ATAR) of 85 percent with the two (2) following subject; <ul style="list-style-type: none">• Mathematics; and• Physics and one (1) of the following subjects: <ul style="list-style-type: none">• Chemistry• Biology• Mathematics Specialist or Have qualifications in International Baccalaureate Diploma (IB) with at least 30 Point Score and obtained Grade 6 (Higher Level) in the following subjects; <ul style="list-style-type: none">• Mathematics; and• Physics and Obtained at least Grade 5 (Higher Level) in International Baccalaureate (IB) Diploma in one (1) of the following subject: <ul style="list-style-type: none">• Further Mathematics;• Chemistry;• Biology; and Obtained at least Band 3 in MUET or Obtained at least Band 5.5 in IELTS or Obtained score at least 550 (PBT) / 213 (CBT) / 80 (IBT) in TOEFL. and Candidates who apply for Bachelor of Electrical Engineering and Bachelor of Chemical Engineering must not be colour blind.

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Our Rankings



Reasons to Study engineering@UM

- Study at one of the world's best Faculty (ranked 35 under the latest QS World University Rankings 2017) and all our programmes are ranked number ONE in Malaysia
- Our degree programmes are accredited by Board of Engineers Malaysia & Washington Accord
- We have Industry partners (Daikin, Motorola Solutions, Rhode & Scharwz, Proton and Ossur) with research laboratories sited at the Faculty for a more engaging student experience
- Opportunity to participate in solving complex engineering problems through our industry consultancy projects
- Student friendly facilities with newly renovated cubes/lecture theatres/canteens/etc
- Dedicated and experienced professors and staff
- Most of our academic staff are Professional Engineers and/or Chartered Engineers
- Strategic location (in the heart of the city), with easy access through UM rides and public transport
- Our graduates are highly sought after upon graduation by industries and academia
- Opportunity to be part of world class research programmes in the Faculty
- Opportunity to participate in student exchange and mobility programmes with our international network and partner universities

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