

ENTRY REQUIREMENTS 2016/17

ENGINEERING

UNDERGRADUATE

▶ FOUNDATION IN ENGINEERING

KPT/JPS (N/520/3/0046) | MQA/FA 2716 | 01 / 18

- **Sijil Pelajaran Malaysia (SPM)**

Pass with min. B in Mathematics and credits in 4 other subjects including English, Physics and Chemistry with a pass in Bahasa Melayu and History

- **O Level**

Pass with min. B in Mathematics and credits in 4 other subjects including English, Physics and Chemistry

- **Unified Examination Certificate (UEC)**

Pass with min. 4Bs including English, Mathematics, Physics and Chemistry

- **Other Qualifications**

Students with other qualifications will be considered on a case-by-case basis

▶ BACHELOR OF ENGINEERING (HONS) CHEMICAL ENGINEERING

KPT/JPS (R/524/6/0028) | A 8647 | 05 / 18

▶ BACHELOR OF ENGINEERING (HONS) ELECTRICAL & ELECTRONIC ENGINEERING

KPT/JPS (R/522/6/0040) | A8645 | 05/18

▶ BACHELOR OF ENGINEERING (HONS) MECHANICAL ENGINEERING

KPT/JPS (R/521/6/0070) | A8646 | 05/18

- **Foundation in Engineering (FIE)**

Pass with min. CGPA 2.00

- **Foundation in Science (FIS)**

Pass with min. CGPA 2.33 including these electives: Physics I, Physics II and Engineering Mathematics.

- **Sijil Tinggi Persekolahan Malaysia (STPM)**

CCC with min. CGPA 2.00 including Mathematics and Physics

- **Unified Examination Certificate (UEC)**

Pass with 5Bs, max. 25 points including Mathematics and Physics

- **A Levels**

Min. CCD/220 points including Mathematics and Physics

- **South Australian Matriculation (SAM)/SACE International**

ATAR 70 with min. C in Mathematics (preferably Specialist Mathematics) and Physics

- **Canadian Pre-University (CPU)**

Min. average of 66% in 6 subjects including Advanced Functions, Calculus and Vectors, and Physics

- **International Baccalaureate (IB)**

Min. 28 points in 6 subjects including Mathematics and Physics

- **Other Qualifications**

Students with other qualifications will be considered on a case-by-case basis

▶ ENGLISH REQUIREMENTS (Applicable to Bachelor programmes only)

- **IELTS** Band 6.0
- **TOEFL** 79 (Internet Based Test)
- **MUET** Band 4

Completed Pre-U programme / Diploma that was conducted in English

ENTRY REQUIREMENTS 2016/17

ENGINEERING

POSTGRADUATE

▶ MASTER OF SCIENCE IN ENGINEERING

KPT/JPS (R/520/7/0017) (MQA/FA 0905) 07 / 21

- A Bachelor's degree in Engineering, Engineering Technology, Science or Technology with minimum CGPA 2.75
OR
- A Bachelor's degree in Engineering, Engineering Technology, Science or Technology with CGPA between 2.50 to 2.75, candidates will be subject to rigorous internal assessment
OR
- All Bachelor's degree in Engineering, Engineering Technology, Science or Technology with CGPA between 2.00 to 2.50, recognised by the Malaysian or National Government, AND a minimum of 5 years related work experience
OR
- Any other equivalent qualification recognised by the Malaysian Government or accepted by the Taylor's University Senate
AND
- Any of the conditions above would require student's research proposal to be approved by School Postgraduate Committee

▶ ENGLISH REQUIREMENTS

You must include supporting evidence of your English language proficiency if your first language is not English, or if your undergraduate degree was not taught entirely in the English language. The supporting evidence can be fulfilled in one of the following forms based on the approved English requirement by Taylor's University Senate.

- IELTS Overall band 6.5
- TOEFL iBT 88
- MUET Band 5
- Taylor's EET Overall Score 6.5
- Taylor's IEN Level 2 - Grade B+
- OTHERS Completed Bachelor's or Master's degree that was conducted entirely in English

This publication contains information, which is current as of July 2017. Changes in circumstances after this date may impact upon the accuracy or timeliness of the information. Taylor's University does its best to ensure that the information contained herein is accurate, but reserves the right to change any information described here without notice. Readers are responsible for verifying information that pertains to them by contacting the university.

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Taylor's University Lakeside Campus JPT/BPPI(D)1000-701/502(3) DU023(B)

No.1, Jalan Taylor's, 47500 Subang Jaya, Selangor Darul Ehsan

Tel: 603-5629 5000 Email: admissions@taylors.edu.my Website: www.taylors.edu.my/university

Taylor's Education Counselling Centres

- Penang: 604-899 9396 • Johor: 607-351 3692 / 3694 • Pahang: 609-566 3709
- Sabah: 6088-486 936 / 937 • Sarawak: 6082-345 807 / 808



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UNIVERSITY**

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