



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

BUILDING CAREERS, CREATING PIONEERS

LEADING THE FRONTIER OF QUALITY EDUCATION

UTM INTERNATIONAL DEGREE PROGRAMME
Spearheading Future Careers and Creating Pioneers





Universiti Teknologi Malaysia International Degree Programme (UTM-IDP) is a Bachelor Degree Programme offered by Universiti Teknologi Malaysia (UTM) for Malaysian and international students. The programme provides opportunities for the students to experience a world class teaching and learning environment. UTM-IDP offers Global Outreach Programme (GOP) to allow students to have global educational experience and enhance their academic opportunities.

As a leading Entrepreneurial Research University in Engineering, Science and Technology, UTM provides qualified and experienced academic staff and excellent facilities to create a conducive learning environment. The co-curricular activities are designed to develop the student's generic skills such as leadership, teamwork, communication and professional ethics.

Prospective students can choose the study programmes according to their interests and academic qualifications. Malaysian students can apply directly for this programme without going through UPU.

PROGRAMMES OFFERED

TECHNOLOGY

1. Bachelor of Engineering (Civil)
2. Bachelor of Engineering (Electrical)
3. Bachelor of Engineering (Electrical-Electronics)
4. Bachelor of Engineering (Electrical-Mechatronics)
5. Bachelor of Engineering (Mechanical)
6. Bachelor of Engineering (Chemical)
7. Bachelor of Engineering (Petroleum)
8. Bachelor of Engineering (Geomatic)
9. Bachelor of Science (Property Management)
10. Bachelor of Science (Land Administration and Development)
11. Bachelor of Science in Architecture
12. Bachelor of Quantity Surveying
13. Bachelor of Urban and Regional Planning
14. Bachelor of Landscape Architecture
15. Bachelor of Science in Construction
16. Bachelor of Science (Industrial Design) - Kuala Lumpur
17. Bachelor of Electronic Systems Engineering - Kuala Lumpur
18. Bachelor of Mechanical Precision Engineering - Kuala Lumpur

APPLIED SCIENCE

1. Bachelor of Engineering (Bio-Medical)
2. Bachelor of Science (Biology)
3. Bachelor of Sciences Industrial (Biology)
4. Bachelor of Computer Science (Data Engineering)
5. Bachelor of Computer Science (Software Engineering)
6. Bachelor of Science (Industrial Mathematics)

SOCIAL SCIENCE

1. Bachelor of Accounting
2. Bachelor of Management (Technology)

**STUDY DURATION:
4 Years (8 Semesters)**

UTM-IDP ENTRY REQUIREMENTS

MALAYSIAN

- Pass STPM or equivalent with a minimum grade of C (NGMP 2.00) in two (2) subjects; OR
- Pass STAM with a minimum grade of Jayyid*; OR
- Pass Matriculation / Foundation / Asasi from Public or Private Higher Education Institutions with minimum CGPA of 2.00; OR
- Pass Diploma programme in relevant fields with a minimum CGPA of 2.00; OR
- Other equivalent qualifications recognized by the Government of Malaysia
AND
- Malaysian University English Test (MUET) Band 2.

Notes :

This is the minimum entry requirement, please refer to the specific requirements for each programme.

*Entry using STAM is only applicable for certain programmes.

INTERNATIONAL

ACADEMIC

- Senior High School / Senior Secondary School / Other Equivalent Pre-University Examinations from the Government School (12 Years); OR
- A-Level / Diploma in the related field; OR
- Other certificates recognised by Malaysia Qualifications Agency (MQA) & senate of the university

ENGLISH

Students must obtain:

- A band score of 5.5 and above in IELTS; OR
- A score of 500 and above in TOEFL or 59 and above in TOEFL IBT; OR
- Completion of ELS Certified Intensive English Programme (CIEP) Level 107 or higher

UTM GLOBAL RANGKINGS 2017 / 2018



#21



#253



#49



#121-130



#85



#101-150



#90



UTM-IDP FEE STRUCTURE

Fee per semester :

FIELD	FIRST SEMESTER (RM)		SUBSEQUENT SEMESTER (RM)	
	MALAYSIAN	INTERNATIONAL	MALAYSIAN	INTERNATIONAL
Technology & Applied Science	11,050.00	15,550.00	9,000.00	9,000.00
Social Science	10,050.00	14,550.00	8,000.00	8,000.00

Notes:

- Fees exclude Personal Bond, hostel, VAL/VISA, medical & health insurance schemes
- Fees subject to change
- At the time of printing USD1 = MYR4.25

FACILITIES AND ACCOMMODATION

UTM provides comprehensive support services and facilities as listed below:

- Student Accommodation
- Student Entrepreneurship
- Student Financial Aid
- Student Health Centre
- Student Welfare
- Student Working Scheme
- Transportation Service
- Counseling Services
- Cultural Unit
- Sports & Recreation
- Alumni
- Fellowship
- and many more

Direct application through
www.utmspace.edu.my/utmidp

More Information :



HOTLINE: +607-521 2000



+6019-777 6690

utmidp@utmspace.edu.my

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www.utmspace.edu.my

SHAPING MINDS • BUILDING CAREERS

Why choose UTM-IDP

Premier research university in Engineering & Technology in Malaysia

Leading university in research, industry engagement and student employability

Accredited by Board of Engineers Malaysia and other professional bodies

Highly experienced and qualified lecturers

State-of-the-art research facilities and Eco-tourism campus

Affordable fees with availability of financial assistance

Direct admission without going through UPU application process

A DEGREE BEYOND BORDERS

Apply online today at www.utmspace.edu.my/japanidp

GO GLOBAL WITH A UTM DEGREE

UTM-JAPAN INTERNATIONAL DEGREE PROGRAMME Study & Experience Japan

- Japanese-oriented engineering education (i.e. Monozukuri)
- Taught in English by highly experienced Malaysian & Japanese lecturers
- Accredited by Board of Engineers Malaysia
- State-of-the-art research facilities at MJIT KL
- Opportunity to study abroad and industrial training in Japan
- High employability rate, inclusive of Japanese companies
- Opportunity to learn Japanese language and services
- Direct admission without going through UPU application process

PROGRAMMES OFFERED

- Mechanical Precision Engineering
- Electronic Systems Engineering

UTM JAPAN IDP FEE STRUCTURE

Fee per semester :

FIELD	FIRST SEMESTER (RM)		SUBSEQUENT SEMESTER (RM)	
	MALYSIAN	INTERNATIONAL	MALYSIAN	INTERNATIONAL
Technology & Applied Science	11,050.00	15,550.00	9,000.00	9,000.00

Notes:

- Fees exclude Personal Bond, hostel, VAL/VISA, medical & health insurance schemes
- Fees subject to change
- At the time of printing USD1 = MYR4.25



UTM-JAPAN ENTRY REQUIREMENTS

ENTRY REQUIREMENTS	Mechanical Precision Engineering (TK99)	Electronic Systems Engineering (TK97)	Chemical Process Engineering (TK79)
<p>KPM Matriculation (Science)</p> <p>KPM Matriculation (Technical)</p> <p>Asasi Sains UM</p> <p>Asasi Kejuruteraan UiTM</p> <p>Asasi Sains UiTM</p>	<p>Pass Matriculation/Asasi with at least CGPA 2.80 and Obtained at least Grade B- (2.67) at the Matriculation/Asasi levels in TWO (2) subjects</p> <ul style="list-style-type: none"> Mathematics Physics/Engineering Physics <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Not color blind or do not have any body part disability for the practical assignments</p>	<p>Pass Matriculation/Asasi with at least CGPA 2.80 and Obtained at least Grade B- (2.67) at the Matriculation/Asasi levels in TWO (2) subjects</p> <ul style="list-style-type: none"> Mathematics Physics/Engineering Physics <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Not color blind or do not have any body part disability for the practical assignments</p>	<p>Pass Matriculation/Asasi with at least CGPA 2.80 and Obtained at least Grade B- (2.67) at the Matriculation/Asasi levels in TWO (2) subjects</p> <ul style="list-style-type: none"> Mathematics Physics/Engineering Physics Chemistry/Engineering Chemistry <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>
<p>STPM holders</p>	<p>Pass STPM with at least CGPA 2.80 and Obtained at least Grade B- (2.67) in Mathematics/Further Mathematics and Physics and Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>	<p>Pass STPM with at least CGPA 2.80 and Obtained at least Grade B- (2.67) in Mathematics/Further Mathematics and Physics and Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Not color blind or do not have any body part disability for the practical assignments</p>	<p>Pass STPM with at least CGPA 2.80 and Obtained at least Grade B- (2.67) in THREE (3) subjects</p> <ul style="list-style-type: none"> Mathematics/Further Mathematics Chemistry Physics <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least Grade C at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>
<p>Diploma holders</p>	<p>Obtained Diploma in Mechanical Engineering (Aeronautic/Automotive/Industry) from UTM/IPT/other equivalent qualification with at least CGPA 2.75</p> <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least distinction at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>	<p>Obtained Diploma in Mechanical Engineering (Aeronautic/Automotive/Industry) from UTM/IPT/other equivalent qualification with at least CGPA 2.75</p> <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least distinction at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>	<p>Obtained Diploma Chemical Engineering from IPT/equivalent qualification with at least CGPA 3.00</p> <p>or</p> <p>For candidates with CGPA of more than 2.50 but less than 3.00 but obtained 2 YEARS working experience</p> <p>and</p> <p>Obtained at least Band 2 in MUET</p> <p>and</p> <p>Obtained at least distinction at the SPM level for</p> <ul style="list-style-type: none"> Mathematics Physics <p>and</p> <p>Do not have any body part disability for the practical assignments</p>
<p>International students</p>	<p>A Senior High School Certificate/Senior Secondary School/other equivalent pre-university qualifications from government schools (with a period of at least 12 years of study from primary to higher secondary)</p> <p>or</p> <p>General Certificate of Education (GCE) 'A' Level , Diploma in the related field or other equivalent pre-university examinations</p> <p>or</p> <p>Other certificates recognized by the Senate of the University as equivalent to the above</p> <p>and</p> <p>Specific requirements based on programmes</p> <p>and</p> <p>Fulfilled the English Language Requirements http://admission.utm.my/entry-requirements-3/</p>		

More Information :



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