

# Undergraduate

Programmes



# About Us

Universiti Teknologi PETRONAS (UTP) was established in 1997 and has grown to be one of the most prominent private universities in Malaysia.

UTP offers a wide range of industry-relevant engineering, science and technology programmes at undergraduate and postgraduate levels and aims to produce well-rounded graduates with excellent leadership qualities and communication abilities.

UTP has produced more than 14,000 graduates and currently has an enrolment of over 1,200 foundation students, 6,000 undergraduates and 1,200 postgraduates from more than 66 countries around the world.

In less than 2 decades since it was established, the university has attained prestigious national and international recognitions.

UTP is the first and only private university in Malaysia to be rated a maximum 5-star overall rating in the QS Stars™ University Rating System.

It made its debut in the 2016/17 Quacquarelli Symonds (QS) World University Rankings, entering in the 601-650 band. It is ranked 6th and it is the only private university in Malaysia to make it into the rankings.

UTP has also made its first appearance in the QS Top 50 under 50 and is ranked in the 91-100 band. The ranking

is based on the world's best universities that are less than 50 years old.

The university has improved its standing in the QS Asian University Rankings 2016, moving up to 127th place from the ranking range of 151 - 160 in 2015.

UTP is ranked 233rd for the 2017 QS World University Rankings by Faculty for its Engineering and Technology Faculty.

QS has recognised UTP as amongst the world's elite institutions in 4 of the 42 subjects featured in the rankings. In 2017, Chemical Engineering and Mechanical





Engineering subjects maintained their position in the top 150 and 200 respectively. Electrical & Electronic Engineering and Computer Science & Information Systems subjects have improved their ranking to be in the top 200 and top 300 respectively.

Apart from the QS rankings, UTP has, for the first time, made the list in the Times Higher Education (THE) World University Rankings 2016-2017. UTP is ranked in the 601-800 band.

UTP has also made its debut in the prestigious THE BRICS &

Emerging Economies Rankings 2017, coming in at 91st. This has placed UTP among the top 100 best research-led universities in the developing world.

The university conducts extensive research activities in collaboration with PETRONAS and other institutions and industries locally and abroad focusing on 9 niche areas. They are Enhanced Oil Recovery, Carbon Dioxide Management, Deepwater Technology, Nanotechnology, Green Technology, Biomedical Technology, Hybrid Energy Systems, Intelligent Cities and Sustainable Resources.

UTP is the first and only private university to be awarded a 6-star rating (the highest performance level) by Ministry of Higher Education Malaysia for its research, development and commercialisation efforts under the Malaysia Research Assessment Rating System (MyRA).

UTP continues to provide distinctive educational opportunities to its students with the rating of Tier 5 (Excellent) University for SETARA (Rating System for the Malaysian Higher Education Institutions) and achieved Tier 5 for D-SETARA (Discipline-Based Rating System) in Engineering.



# Programmes Offered

## Engineering

Chemical Engineering	4 years	<i>JPT/BPP(R/524/6/0031)11/19</i>
Civil Engineering	4 years	<i>JPT/BPP(R/526/6/0089)02/20</i>
Computer Engineering	4 years	<i>JBT/BPP(N/523/6/0274)12/20</i>
Electrical & Electronics Engineering	4 years	<i>JPT/BPP(R/523/6/0198)11/19</i>
Mechanical Engineering	4 years	<i>JPT/BPP(R/521/6/0080)11/19</i>
Petroleum Engineering	4 years	<i>JPT/BPP (R/524/6/0009)02/17</i>

## Science

Applied Chemistry	3.5 years	<i>JPT/BPP(N/545/6/0049)09/19</i>
Applied Physics	3.5 years	<i>JPT/BPP(N/441/6/0005)09/19</i>

## Technology

Business Information System	3.5 years	<i>JPT/BPP(R/481/6/0478)11/19</i>
Information Communication Technology	3.5 years	<i>JPT/BPP(N/481/6/0479)11/19</i>
Petroleum Geoscience	4 years	<i>JPT/BPP(R/544/6/0002)01/19</i>





# Specialisation

## Engineering

### Chemical Engineering

- Environmental & Sustainable Engineering
- Gas & Petrochemical Engineering
- Process Analysis Control
- Process Plant Engineering
- Process Plant Safety

### Civil Engineering

- Coastal Engineering
- Environmental Pollution Control
- Offshore Engineering
- Sustainable Development & Construction

### Computer Engineering

- Scalable Computing
- Wireless Communications

### Electrical & Electronics Engineering

- Communication Systems
- Embedded Systems
- Instrumentation and Control
- Microelectronics
- Power Systems Engineering

### Mechanical Engineering

- Automotive
- Deepwater Engineering
- Energy
- Facilities & Plant Engineering
- Manufacturing
- Materials

### Petroleum Engineering

- Drilling Engineering
- Production Technology
- Reservoir Studies

## Science

### Applied Chemistry

- Nanotechnology
- Petrochemistry
- Sustainable Chemistry

### Applied Physics

- Nanotechnology
- Oil & Gas Exploration
- Renewable Energy

## Technology

### Business Information System

- Enterprise System
- Knowledge Management

### Information & Communication Technology

- Multimodal System
- Software Engineering

### Petroleum Geoscience

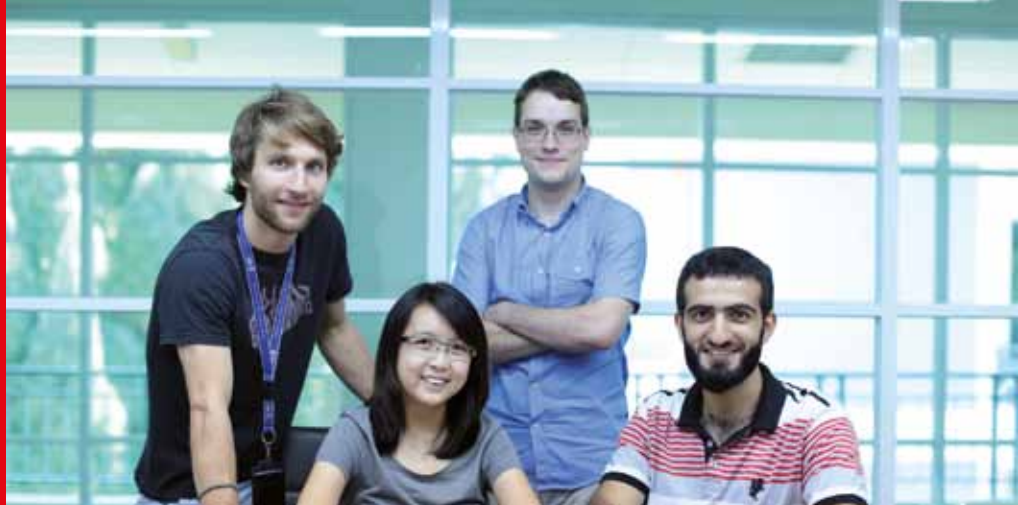
- Basin Reservoir Studies
- Exploration Geophysics

# Entry Requirements

## ENGINEERING, PETROLEUM GEOSCIENCE & SCIENCE

- **STPM**
  - Pass STPM with minimum Principal C (or 2.00) in Mathematics, Physics and Chemistry; **OR**
- **A-Level or equivalent**
  - Pass A-Level with minimum Grade C or 60% and above in Mathematics, Physics and Chemistry; **OR**
- **International Baccalaureate (IB)**
  - Pass International Baccalaureate (IB) with minimum 24 points including at least Point 4 in Mathematics, Physics and Chemistry; **OR**
- **Foundation in Relevant Field from Universiti Teknologi PETRONAS**
  - Pass Foundation Programme in relevant field from Universiti Teknologi PETRONAS with minimum final CGPA of 2.00/4.00; **OR**
- **Foundation in Relevant Field from a Recognised Institution**
  - Pass Foundation Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 3.00/4.00; **OR**
- **Matriculation in Relevant Field from a Recognised Institution**
  - Pass Matriculation Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 3.00/4.00; **OR**
- **Australian Matriculation Programme**
  - Pass Australian Matriculation Programme with minimum Grade C (OR 60%) in Mathematics or Specialised Mathematics, Physics and Chemistry; **OR**
- **Diploma in Relevant Field from a Recognised Institution**
  - Pass Diploma Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 3.00/4.00; **OR**
- **Other Equivalent Qualification Recognised by the Malaysian Government.**
  - Refer to chart at MQA website





## TECHNOLOGY

### • STPM

- Pass STPM with minimum Principal C in Mathematics and any two (2) non-language subjects **AND**
- At least a final CGPA of 2.00/4.00; **AND**
- At least Grade C in Mathematics at SPM; **OR**

### • A-Level or equivalent

- Pass A-Level with minimum Grade C or 60% and above in Mathematics and any other two (2) non-language subjects; **AND** minimum Grade C in Mathematics at SPM; **OR**

### • International Baccalaureate (IB)

- Pass International Baccalaureate (IB) with minimum Point 4 in Mathematics and any other two (2) non-language subjects; **OR**

### • Matriculation

- Pass Matriculation Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 2.00/4.00; **AND**
- Minimum Grade C in Mathematics at SPM; **OR**

### • Foundation in Relevant Field from Universiti Teknologi PETRONAS

- Pass Foundation Programme in relevant field from Universiti Teknologi PETRONAS with minimum final CGPA of 2.00/4.00; **AND**
- Minimum Grade C in Mathematics at SPM; **OR**

### • Foundation in Relevant Field from a Recognised Institution

- Pass Foundation Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 2.00/4.00; **AND**
- Minimum Grade C in Mathematics at SPM; **OR**

### • Diploma in Relevant Field from a Recognised Institution

- Pass a Diploma Programme in relevant field from an Institution which is recognised by the Malaysian Government with minimum final CGPA of 2.00/4.00; **AND**
- Minimum Grade C in Mathematics at SPM; **OR**

### • Australian Matriculation Programme

- Pass Australian Matriculation Programme with minimum Grade C (**OR** 60%) in Mathematics **OR** Specialised Mathematics and any other two (2) non-language subjects; **OR**

### • Other Equivalent Qualification Recognised by the Malaysian Government.

- Refer to chart at MQA website

# Additional Requirements

## **MALAYSIAN STUDENTS**

- Candidate must be a Malaysian citizen.
- Application must be made using the final examination semester results.
- Minimum Grade C (Credit) in Bahasa Melayu at SPM.
- Minimum Grade C (Credit) in Bahasa Inggeris at SPM **AND** Band 3 in Malaysian University English Test (MUET).

## **INTERNATIONAL STUDENTS**

IELTS score of 5.0 or TOEFL paper based score 500 or equivalent.







# Graduation Requirements

Students are required to obtain a minimum CGPA of 2.00/4.00 and complete minimum credit hours for respective programmes as listed below:

## **Programmes**

Bachelor of Engineering (Hons)  
Bachelor of Science (Hons)  
Bachelor of Technology (Hons)  
Bachelor of Technology (Hons) Petroleum Geoscience

## **Minimum Credit hours**

145  
128  
127  
140



# Graduate Prospect

Career opportunities for our graduates are enormous from various industries such as oil and gas, petrochemical, pharmaceutical, food and cosmetic as well as other sectors such as government, academia and R&D sectors.

# Investment

<b>MALAYSIAN</b>	<b>Engineering</b>	<b>Geoscience</b>	<b>Science</b>	<b>Technology</b>
Duration	4 years	4 years	3.5 years	3.5 years
Credit Hours	145	140	128	127
Cost per Credit Hour	MYR 413	MYR 413	MYR 413	MYR 413
* Estimated Tuition Fees per Semester	MYR 9,875	MYR 10,125	MYR 10,125	MYR 9,875
* Estimated Tuition Fees per Year	MYR 19,750	MYR 20,250	MYR 20,250	MYR 19,750
* Estimated Hostel Fees per Month (base on twin sharing)	MYR 260	MYR 260	MYR 260	MYR 260
* Estimated Total Fees for whole duration (Registration, Tuition Fees, Annual Fees, Hostel, Visa, Insurance etc)	MYR 79,000	MYR 81,000	MYR 71,000	MYR 69,000

<b>INTERNATIONAL</b>	<b>Engineering</b>	<b>Geoscience</b>	<b>Science</b>	<b>Technology</b>
Duration	4 Years	4 Years	3.5 Years	3.5 Years
Credit Hours	145	140	128	127
Cost per Credit Hour	MYR 485 USD 120	MYR 485 USD 120	MYR 485 USD 120	MYR 485 USD 120
* Estimated Tuition Fee per Semester	MYR 12,250 USD 2,950	MYR 12,500 USD 3,000	MYR 12,500 USD 3,000	MYR 12,250 USD 2,950
* Estimated Tuition Fees per Year	MYR 24,500 USD 5,900	MYR 25,000 USD 6,000	MYR 25,000 USD 6,000	MYR 24,500 USD 5,900
* Estimated Hostel Fees per Month (base on twin sharing)	MYR 260 USD 65	MYR 260 USD 65	MYR 260 USD 65	MYR 260 USD 65
* Estimated Total Fees for whole duration (Registration, Tuition Fees, Annual Fees, Hostel, Visa, Insurance etc)	MYR 98,000 USD 23,500	MYR 100,000 USD 24,000	MYR 88,000 USD 21,000	MYR 86,000 USD 20,500

\*Note : The amount shown above is only an estimation. The actual amount may vary. The fee stated is applicable as to the date of printing. The University reserves the right to revise the fee as and when deem necessary. Rate for USD 1 = MYR 4.20.

# Financial Assistance

The University will assist needy students in applying for financial aid and grants for their studies from various sources including Perbadanan Tabung Pendidikan Tinggi Nasional, state foundations, public agencies and private companies. Further enquiries on financial aid can be directed to Sponsorship Unit.

## List of Financial Aid / Sponsorship

- Agilent Technologies Sdn Bhd
- British American Tobacco Malaysia Foundation
- ECM Libra Foundation
- Employees Provident Fund (EPF)
- Gamuda Learning Centre
- Hicom Industrial Estate
- Intel Technologies Sdn Bhd
- Jabatan Perkhidmatan Awam (JPA)
- Lingkaran Trans Kota Sdn Bhd (LITRAK)
- Majlis Amanah Rakyat (MARA)
- Malaysian American Commission on Education Exchange (MACEE)
- Perbadanan Tabung Pendidikan Tinggi Nasional (PTPTN)
- Petroliam Nasional Berhad (PETRONAS)
- Sarawak Shell Berhad
- System Consultancy Services Sdn Bhd
- Yayasan Pahang
- Yayasan Sabah
- Yayasan Telekom Malaysia
- Yayasan Tenaga Nasional
- Yayasan Terengganu
- Bantuan Tabung Amanah Zakat UTP







# About Malaysia

## Country

The Federation of Malaysia comprises Peninsular Malaysia, and the states of Sabah and Sarawak on the island of Borneo.

## Geographic Location

Peninsular Malaysia is separated from Sabah and Sarawak by the South China Sea. In the northern part of Peninsular Malaysia lies Thailand, and in the south, neighbouring Singapore. Sabah and Sarawak are bounded by Indonesia while Sarawak also shares borders with Brunei.

## Area

329,758 square km

## Population

28.3 Million

## Capital City

Kuala Lumpur

## People

Malays comprise 57% of the population, while the Chinese, Indian and Bumiputeras and other races make up the rest of the country's population.

## Language

Malay (Bahasa Melayu) is the national language in use, but English is widely spoken. The ethnic groups also converse in the various languages and dialects.

## Religion

Islam is the official religion of the country, but other religions are widely practised.

## Weather

The country experiences tropical weather year-round. Temperature varies from 21°C (70°F) to 32°C (90°F). Higher elevations are much colder with temperatures between 15°C (59°F) to 25°C (77°F). Annual rainfall varies from 2,000mm to 2,500mm.

## Economic Profile

Manufacturing constitutes the largest single component of Malaysia's economy. Tourism and primary commodities such as petroleum, palm oil, natural rubber and timber are major contributors to the economy.

## Currency

The monetary unit of the country is Ringgit Malaysia and is written as RM. The exchange rate is valued at USD1 = MYR4.20. Foreign currencies can be exchanged at banks and money changers.

## Time

8 hours ahead of GMT and 16 hours ahead of U.S Standard Time.

## Electricity

Voltage is 220-240 Volt AC at 50 cycles per second. Standard 3 - pin square plugs and socket.

## Telephone

Local calls can be made from public phones using coins or prepaid cards. International calls can be made using prepaid cards.





**UTP - Cameron Highlands 98 km**



**UTP - The Banjaran Hot Springs 36 km**



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**UTP - Pulau Pangkor 53 km**



**UTP - AEON 20 km**

# Rankings & Ratings



TIER 5 ( EXCELLENT)  
Rating for Teaching and Learning



# Contact Details

## Admission Office

+605-368 8000 / 368 8406 / 368 8407 / 368 8153 / 368 8156 / 368 8331

Universiti Teknologi PETRONAS, 32610 Seri Iskandar, Perak Darul Ridzuan, MALAYSIA

Tel: +605-368 8000 (General)

For further details visit [www.utp.edu.my](http://www.utp.edu.my) and click



for enquiries



UTPOfficial

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# Foundation

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# Foundation

(JPT/BPP (R/010/3/0289)) 07/19



UTP's Foundation Programme is a complete academic course that prepares students for admission to Degree Programmes. It covers the basic knowledge and necessary skills that will be relevant to the respective degree programmes in engineering, science and technology.

It is designed for students who have successfully completed their O-Levels, SPM or equivalent examinations.

Candidates enrolled in this Foundation Studies course must successfully complete and meet the course requirements and examinations for acceptance into the Bachelors Degree programme.

## **Programme Educational Objective**

To produce students with sufficient analytical skills and knowledge in fundamental sciences and mathematics for pursuing education in engineering, science and technology.

## **Programme Outcomes**

At the end of the programme, students should be able to :

- Apply knowledge of science and mathematics in problem solving.
- Apply analytical skills to interpret and solve problems.
- Communicate effectively in English.
- Practise behaviour that reflects good values in the learning process.



## Duration

1 Year (3 Semesters)

**Upon passing the UTP Foundation Programme, students can proceed with their respective Bachelors Degree Programmes as listed below:**

### **Bachelor of Engineering (Honours)**

- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Petroleum Engineering

### **Bachelor of Science (Honours)**

- Applied Chemistry
- Applied Physics

### **Bachelor of Technology (Honours)**

- Business Information Systems
- Information & Communication Technology
- Petroleum Geoscience



# Entry Requirements

## Engineering, Science & Geoscience

- **SPM / SPMV**  
Pass SPM/SPMV with minimum C-credits in Bahasa Melayu, English, Mathematics, Additional Mathematics, Physics and Chemistry.
- **O-Levels or equivalent**  
Pass O-Levels with minimum Credits (Grade C) or 60% and above in five (5) subjects inclusive of Mathematics, Physics, Chemistry, AND any other two (2) subjects.

## Technology

- **SPM / SPMV**  
Pass SPM/SPMV with minimum C-credits in Bahasa Melayu, English, Mathematics AND any other two (2) non-language subjects.
- **O-Levels or equivalent**  
Pass O-Levels with minimum Credits (Grade C) or 60% and above in five (5) subjects; a Grade C in Mathematics AND any other two (2) non-language subjects.

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## Additional requirement for international students

IELTS score of 5.0 or TOEFL paper based score 500 or equivalent.

# Passing Requirements

Students must PASS all the required courses, complete a minimum of 50 credits hours and obtain a minimum CGPA of 2.00

# Financial Assistance

UTP Sponsorship Unit will assist all UTP students in matters pertaining to their financial assistance.

- All UTP students are eligible for PTPTN loan
- Student can apply for sponsorship from PETRONAS after receiving their actual SPM results via online
- Bumiputera students may apply sponsorship from Yayasan Peneraju Pendidikan Bumiputera (YPPB) and Indian students may submit the application to Indus Education Foundation (IEF)
- Muslim students may also apply from Bantuan Tabung Amanah Zakat UTP
- Students may also apply from other sponsoring agencies.

*Note: Malaysian students only. Terms and conditions apply*



# Investment



MALAYSIAN	Foundation
Duration	1 year
Credit Hours	50
Cost per Credit Hours	MYR 264
*Estimated Tuition Fees per Semester	MYR 4,400
*Estimated Tuition Fees per Year	MYR 13,200
*Estimated Hostel Fees per Month (base on twin sharing)	MYR 260
*Estimated Total Fees for whole duration (Registration, Tuition Fees, Annual Fees, Hostel, Visa, Insurance etc)	MYR 19,000



INTERNATIONAL	Foundation			
Duration	1 year			
Credit Hours	50			
Cost per Credit Hours	MYR	312	USD	75
*Estimated Tuition Fees per Semester	MYR	5,200	USD	1,250
*Estimated Tuition Fees per Year	MYR	15,600	USD	3,750
*Estimated Hostel Fees per Month (base on twin sharing)	MYR	260	USD	60
*Estimated Total Fees for whole duration (Registration, Tuition Fees, Annual Fees, Hostel, Visa, Insurance etc)	MYR	26,000	USD	6,220

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Note: Rate as at 18 October 2016





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# Rankings & Ratings



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# Contact Details

## Centre for Foundation Studies

+605-368 7659 / 368 7669

## Admission Office

+605-368 8000 / 368 8406 / 368 8407 / 368 8153 / 368 8156 / 368 8331

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