



UTP
UNIVERSITI TEKNOLOGI PETRONAS

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NO. 1 UNIVERSITY IN MALAYSIA & PRIVATE UNIVERSITY IN ASEAN



OVERVIEW



WHICH UNDERGRADUATE PROGRAMME SHOULD I CHOOSE?

ENGINEERING

Bachelor of Chemical Engineering with Honours
(R2/0711/6/0006) (11/2026) (MQA/FA9115)

Bachelor of Civil Engineering with Honours
(R2/0716/6/0005) (02/2027) (MQA/FA3980)

Bachelor of Computer Engineering with Honours
(R/0713/6/0012) (12/2027) (MQA/FA7663)

Bachelor of Electrical and Electronics Engineering with Honours
(R2/0713/6/0011) (11/2026) (MQA/FA3981)

Bachelor of Integrated Engineering with Honours
(N/0788/6/0010) (06/2029) (MQA/PA/17692)

Bachelor of Mechanical Engineering with Honours
(R2/0713/6/0010) (11/2026) (MQA/FA3982)

Bachelor of Petroleum Engineering with Honours
(R3/0724/6/0001) (02/2029) (MQA/FA2510)

SCIENCE

Bachelor of Science (Hons) in Applied Physics
(R/0441/6/0005) (09/2026)

Bachelor of Science (Hons) in Applied Chemistry
(R/0531/6/0001) (09/2026) (MQA/SWA4584)

Bachelor of Science (Hons) in Geoscience
(R3/0532/6/0001) (01/2033) (A9560)

BUSINESS MANAGEMENT / COMPUTING

Bachelor in Business Management (Hons)
(R/0414/6/0147) (04/2033) (MQA/SWA11856)

Bachelor of Computer Science (Hons)
(R/0613/6/0049) (08/2032) (MQA/FA17021)

Bachelor of Information Systems (Hons)
(R2/0611/6/0027) (11/2026) (MQA/FA16961)

Bachelor of Information Technology (Hons)
(R2/0611/6/0026) (11/2026) (MQA/FA16960)

WHY UTP?

INDUSTRY RELEVANT PROGRAMMES



- Broad-based curriculum that emphasises on outcome-based education
- Curriculum is developed and delivered jointly with industries
- 7 months structured industrial internship at over 400 renowned companies

EXCELLENT FACILITIES

Teaching & Learning

- Innovative teaching methods and enhanced learning experience through the establishment of Centre for Excellence in Teaching and Learning
- Interactive flip classroom
- State of the art teaching laboratory facilities

Research & Development

- World-class facilities, expertise and a rich research ecosystem befitting a leading research-intensive university

Student Development

- Technopreneur skills development at Garage 21
- Sports facilities including various playing fields, courts, swimming pools and gymnasium
- Various co-curricular activities



CONDUCTIVE LEARNING ENVIRONMENT

- University accommodation is guaranteed 100%
- Top 10 most beautiful universities in East Asia by Times Higher Education (THE)
- Fully Wi-Fi Campus
- With internet speed of more than 5Gbps



- Library
- Most beautiful library in Malaysia
- Transport Facility
- Organised campus transportation
- F & B
- Various cafeterias and food options
- 24-hour medical service
- Safe and secured campus

INTERNATIONAL EXPERIENCE



Student Mobility Programmes with more than 100 international partners

Structured student development activities to produce global citizens



International community with students and staff from over 60 countries



English as a medium of instruction

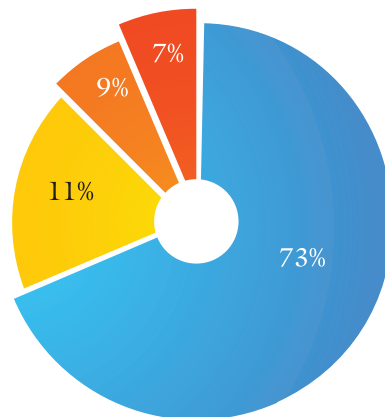
HIGH EMPLOYABILITY RATE



Graduates are employed within 6 months after graduation

90%

PERCENTAGE OF ALUMNI BY INDUSTRY



More than 70% of our alumni are working in Oil, Gas and Energy industry

- Oil, Gas and Energy
- Engineering, Manufacturing and Automotive
- Education
- IT, Banking and Telecommunication

WHAT ARE THE ENTRY REQUIREMENTS?

Entry Qualification	ENGINEERING & SCIENCE			TECHNOLOGY	Computer Science	Business Management
	<ul style="list-style-type: none"> Integrated Engineering Chemical Engineering Mechanical Engineering Petroleum Engineering Geoscience 	<ul style="list-style-type: none"> Applied Physics Civil Engineering Computer Engineering Electrical & Electronics Engineering 	<ul style="list-style-type: none"> Applied Chemistry 	<ul style="list-style-type: none"> Information System Information Technology 		

FOUNDATION PROGRAMMES

Pass with a minimum Grade C or 60%

O-Level/IGCSE	<ul style="list-style-type: none"> Mathematics Additional Mathematics* Physics Chemistry Other Subject I 	<ul style="list-style-type: none"> Mathematics Additional Mathematics* Physics Chemistry Other Subject I 	<ul style="list-style-type: none"> Mathematics Additional Mathematics* Physics Chemistry Other Subject I 	<ul style="list-style-type: none"> Mathematics Other Non-Language Subject I Other Non-Language Subject II Other Subject I Other Subject II 	<ul style="list-style-type: none"> Mathematics Additional Mathematics OR Science/Technology/ Engineering Subject Other Non-Language Subject I Other Non-Language Subject II Other Subject I 	<ul style="list-style-type: none"> Mathematics Other Subject I Other Subject II Other Subject III Other Subject IV
Other Qualification	<ul style="list-style-type: none"> Mathematics Physics/Equivalent Chemistry/Equivalent Other Subject I Other Subject II 	<ul style="list-style-type: none"> Mathematics Physics/Equivalent Chemistry/Equivalent Other Subject I Other Subject II 	<ul style="list-style-type: none"> Mathematics Physics/Equivalent Chemistry/Equivalent Other Subject I Other Subject II 	<ul style="list-style-type: none"> Mathematics Other Non-Language Subject I Other Non-Language Subject I Other Subject I Other Subject II 	<ul style="list-style-type: none"> Mathematics Additional Mathematics OR Science/Technology/ Engineering Subject Other Non-Language Subject I Other Non-Language Subject II Other Subject I 	<ul style="list-style-type: none"> Mathematics Other Subject I Other Subject II Other Subject III Other Subject IV

UNDERGRADUATE PROGRAMMES

A-Level, Grade 12 or other equivalent qualification	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Physics Chemistry 	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Physics Other Subject I 	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Chemistry Other Subject I 	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Other Non-Language Subject I Other Non-Language Subject II AND Minimum Grade C in Mathematics subject at SPM or equivalent.	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Science/technology/ Engineering Subject I Science/technology/ Engineering Subject II 	Minimum Grade C OR 60% in <ul style="list-style-type: none"> Mathematics Other Non-Language Subject I Other Non-Language Subject II AND Minimum Grade C in Mathematics subject at SPM or equivalent.
Foundation in relevant field from a recognised institution	Minimum final CGPA of 3.00/4.00	Minimum final CGPA of 3.00/4.00	Minimum final CGPA of 3.00/4.00	Minimum final CGPA of 2.00/4.00 AND Minimum Grade C in Mathematics subject at SPM or equivalent.	Minimum final CGPA of 2.00/4.00 AND Minimum Grade C in Mathematics and Science/Technology/ Engineering subject at SPM or equivalent.	Minimum final CGPA of 2.00/4.00 AND Minimum Grade C in Mathematics subject at SPM or equivalent.
Diploma in relevant field from a recognised institution	Minimum final CGPA of 2.00/4.00	Minimum final CGPA of 2.00/4.00	Minimum final CGPA of 2.00/4.00	Minimum final CGPA of 2.75/4.00 AND Minimum Grade C in Mathematics subject at SPM or equivalent.	Diploma in Computing field <ul style="list-style-type: none"> Minimum final CGPA of 2.50/4.00 Diploma in Science and Technology <ul style="list-style-type: none"> Minimum final CGPA of 2.75/4.00 AND Minimum Grade C in Mathematics and Science/Technology/ Engineering subject at SPM or equivalent.	Minimum final CGPA of 2.00/4.00

*Subject to terms and conditions.

Additional English Requirements for Undergraduate Programmes

English Competency	Engineering & Sciences	Technology	Computer Sciences	Business Management
IELTS	5.0	5.0	5.0	5.5
TOEFL iBT	40	40	40	46

