

INTERNATIONAL | UNDERGRADUATE



The Energy University

ACHIEVE YOUR DREAMS AT UNITEN

Empowering Future Energy Leaders

FOUNDATION • DIPLOMA • BACHELOR'S

Engineering | Computing | Informatics | Accounting | Finance |
Business | Economics | Management

Your Future Starts here!



TOP MQA GRAND AWARD 2025



Global Ranking Recognition



Professional Bodies



Emerge Industry-Ready

It is no secret that UNITEN graduates have the best of both worlds, from immersive learning in classes and lecture halls, to experiential learning, making room for hands-on learning and reflection to better connect theories in real-world situations. Choosing to study at UNITEN means your learning will go beyond our campus.

Industrial linkages





SULTAN HAJI AHMAD SHAH CAMPUS,
MUADZAM PAHANG



PUTRAJAYA CAMPUS

UNITEN CAMPUS

Universiti Tenaga Nasional, popularly known as UNITEN, is a private university with a Government Link University (GLU) status. Wholly owned by Tenaga Nasional Berhad (TNB), UNITEN operates in two campuses: the main campus in Putrajaya and the branch campus in Bandar Muadzam Shah, Pahang.

As the first Energy University in Malaysia, UNITEN aspires to become a globally competitive energy-focused university by emitting the best of Malaysian and Asian university traditions. Due to its excellent academic achievements, UNITEN is regarded as a serious player in the academic world with its vision to be a leading global Energy University that shapes a sustainable future.



SWIMMING POOL



ADMIN BUILDING



COMPUTER LAB



CLASSROOM



SHUTTLE BUS



UNITEN MOSQUE



PICKLEDOOH



SPORTS ARENA



ART GALLERY



UPTEN SQUARE

UNIVERSITI TENAGA NASIONAL

Putrajaya Campus

Jalan IKRAM-UNITEN
43000 Kajang, Selangor
Malaysia

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Sultan Haji Ahmad Shah Campus

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26700 Muadzam Shah, Pahang
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@studyuniten

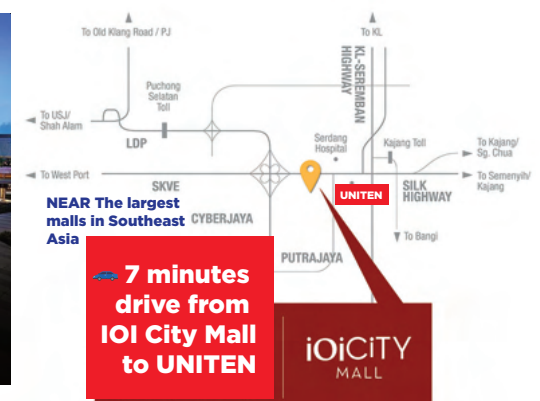


THE NATIONAL CENTRE OF
EXCELLENCE IN ENERGY

A STRATEGIC HUB FOR ENERGY RESEARCH AND TALENT



IOI CITY MALL PUTRAJAYA
The largest malls in Southeast Asia



While living costs may differ depending on individual expenses, and lifestyle, our types of accommodation are structured to fit different budgets and needs.

Accommodation fee

Type of Apartment	No. of students/ apartment	Monthly rate (RM)	Semester rate (RM)	Apartment Availability					
				1	2	3	4	5*	6*
Premium Single Room A with air conditioner	2	670	1, 508	•					
Premium Single Room B with air conditioner	2	570	1, 283	•					
Premium Single Room with air conditioner	4	570	1, 283		•	•			
Super Deluxe Single Room with air conditioner*	2	500	1, 125						•
Deluxe Single Room A	3	440	990	•		•			
Deluxe Single Room B	4	420	945	•	•	•			
Deluxe Twin Sharing Room*	4	260	585						•
Deluxe Twin Sharing Room	3	330	743	•					
Super Deluxe Twin Sharing Room with air conditioner*	4	350	788						•
Deluxe Sharing Room	3	320	720			•			
Deluxe Sharing Room	4	320	720				•		
Superior Single Room	4	375	844			•			
Superior Single Room	6	340	765	•	•				
Super Superior Single Room with air conditioner*	2	450	1013					•	
Superior Twin Sharing Room	4	280	630			•	•		
Superior Twin Sharing Room	6	270	608	•	•				
Super Superior Twin Sharing Room with air conditioner*	4	310	698					•	•
Superior Twin Sharing Room*	4	220	495					•	•

Apartment no:

1 Murni (F) **2** Cendekiawan (M) **3** Ilmu (M&F) **4** Amanah (M) **5** Ilmiah (M)* **6** Ilmiah (F)*



World Class Facilities



PROGRAMMES OFFERED

ENGINEERING

Programme	Minimum Entry Requirements	Duration	Total Programme Fee
Putrajaya Campus:			
• Foundation in Engineering R3/0011/3/0230 (06/28) (MQA/A9167)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of FIVE (5) credits (Grade C) including Mathematics, Physics and English. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics and Physics .	1 year	RM 21,800
• Diploma in Mechanical Engineering R2/0714/4/0004 (05/28) (MQA/FA15341)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of THREE (3) credits (Grade C) including Mathematics, Physics and English. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics and Physics .	2.5 years	RM 31,800
• Diploma in Electrical Engineering R/0712/4/0001 (05/28) (MQA/FA15340)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of THREE (3) credits (Grade C) including Mathematics, Physics and English. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics and Physics .	2.5 years	RM 31,800
• Bachelor of Electrical & Electronics Engineering (Hons) R3/0713/6/0003 (06/33) (MQA/FA9204)	•Pass A-Level with a minimum of Grade D in Mathematics and Physics . • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics and Physics .	4 years	RM 104,500
• Bachelor of Electrical Power Engineering (Hons) R3/0712/6/0001 (06/33) (MQA/FA9205)	•Pass A-Level with a minimum of Grade D in Mathematics and Physics . • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics and Physics .	4 years	RM 104,500
• Bachelor of Mechanical Engineering (Hons) R3/0714/6/0003 (06/33) (MQA/FA9202)	•Pass A-Level with a minimum of Grade D in Mathematics and Physics . • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics and Physics .	4 years	RM 104,500
• Bachelor of Civil Engineering (Hons) R2/0716/6/0001 (02/28) (MQA/FA9203)	•Pass A-Level with a minimum of Grade D in Mathematics and Physics . • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics and Physics .	4 years	RM 104,500

PROGRAMMES OFFERED

INFORMATION TECHNOLOGY & COMPUTER SCIENCE

Programme	Minimum Entry Requirements	Duration	Total Programme Fee
Putrajaya Campus:			
• Foundation in Computer Science R3/0011/3/0012 (11/28) (MQA/A9112)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of FIVE (5) credits (Grade C) including Mathematics and any TWO (2) Science subjects. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics , any ONE (1) Science subject.	1 year	RM 19,800
• Foundation in Information Technology R3/0011/3/0013 (11/28) (MQA/A9149)	•Pass GCE/ O-level/ GCSE/ IGCSE with FIVE (5) credits (Grade C) including Mathematics. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C Mathematics , any ONE (1) Science subject.	1 year	RM 19,800



PROGRAMMES OFFERED

INFORMATION TECHNOLOGY & COMPUTER SCIENCE

Programme	Minimum Entry Requirements	Duration	Total Programme Fee
Putrajaya Campus:			
Diploma in Computer Science R2/0615/4/0005 (05/27) (MQA/FA0941)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of THREE (3) credits (Grade C) including Mathematics. •High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics.	2.5 years	RM 32,800
- Bachelor in Software Engineering (Honours) R5/0615/6/0011 (05/31) (MQA/A9890) - Bachelor in Computer Science (Systems & Networking) (Hons) R5/0615/6/0012 (05/29) (MQA/A9889) - Bachelor in Computer Science (Cyber Security) (Honours) R/0615/6/0010 (09/27) (MQA/FA15826) - Bachelor in Computer Science (Artificial Intelligence) (Honours) N/0615/6/0119 (05/30) (MQA/PSPA18461)	•Pass A-Level with a minimum of Grade D in Mathematics, any ONE (1) Science /ICT subject. •High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics and Physics.	3 years	RM 82,500
- Bachelor in Information Systems (Business Analytics) (Honours) R5/0611/6/0005 (05/31) (MQA/A9887) - Bachelor in Information Technology (Graphics & Multimedia) (Honours) R5/0611/6/0004 (05/31) (MQA/A9888)	•Pass A-Level with a minimum of Grade D in TWO (2) subjects and Mathematics (Grade E). •High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 60% in Mathematics, any Science subject or General Science subject.	3 years	RM 82,500



PROGRAMMES OFFERED

BUSINESS, ACCOUNTING & MANAGEMENT

Programme	Minimum Entry Requirements	Duration	Total Programme Fee
KSHAS, Pahang Campus:			
Foundation in Accounting R3/0410/3/0015 (08/28) (MQA/A9234)	•Pass GCE/ O-level/ GCSE/ IGCSE with FIVE (5) credits (Grade C) including Mathematics and English (Grade E). •High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with Grade C or (50%) in Mathematics and Grade E or (40%) in English.	1 year	RM 19,800



PROGRAMMES OFFERED

BUSINESS, ACCOUNTING & MANAGEMENT

Programme	Minimum Entry Requirements	Duration	Total Programme Fee
KSHAS, Pahang Campus:			
• Foundation in Business Administration R5/0011/3/0042 (08/28) (MQA/A9235)	•Pass GCE/ O-level/ GCSE/ IGCSE with FIVE (5) credits (Grade C) including Mathematics and English (Grade E) • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with Grade C or 50% in Mathematics and Grade E or 40% in English .	1 year	RM 19,800
Putrajaya Campus:			
• Foundation in Management R/0011/5/0016 (12/31) (MQA/PSA15459)			
KSHAS, Pahang Campus:			
• Diploma in Accounting R2/0411/4/0010 (05/27) (MQA/FA1040)	•Pass GCE/ O-level/ GCSE/ IGCSE with a minimum of THREE (3) credits (Grade C) including Mathematics and English (Grade E). • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with Grade C or 50% in Mathematics and Grade E or 40% in English .	2 years	RM 31,800
• Diploma in Financial Technology N/0412/4/0001 (08/27) (MQA/PSA16048)		2.5 years	RM 28,900
KSHAS, Pahang Campus:			
• Diploma in Business Studies R2/0414/4/0455 (05/27) (MQA/FA1120)	•Pass GCE/O-level/GCSE/IGCSE with a minimum of THREE (3) credits (Grade C) in any subjects. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade E or 40% in Mathematics and English .	2 years	RM 28,800
• Diploma in Digital Business N/0414/4/0021 (08/27) (MQA/PSA16049)			RM 28,900
Putrajaya & KSHAS, Pahang Campus:			
• Bachelor in Accounting (Honours) N/0411/6/0038(12/28) (MQA/PSA17297) 1 R2/0411/6/0005 (01/27) (MQA/A5894)	•Pass A-Level with a minimum of Grade C in any TWO (2) subjects. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade C or 50% in Mathematics and Grade E or 40% in English .	3 years	RM 85,000
• Bachelor of Finance (Honours) R5/0412/6/0024 (05/29) (MQA/A9837)			RM 72,600
Putrajaya Campus:			
• Bachelor in International Business (Honours) N/0414/6/0149 (12/28) (MQA/PSA17298)	•Pass A-Level with a minimum of Grade C in any TWO (2) subjects. • High school certificate from other countries or its equivalent, recognized by the Malaysian Qualifications Agency (MQA), with a minimum Grade E or 40% in Mathematics and English .	3 years	RM 72,600
Putrajaya Campus:			
• Bachelor in Business Economics (Honours) R/0414/6/0026 (12/27) (MQA/SWA9679)			
• Bachelor in Economics (Energy)(Honours) R/0311/6/0002 (12/27) (MQA/SWA9678)			
KSHAS, Pahang Campus:			
• Bachelor in Business Administration (Marketing) (Honours) R5/0415/6/0039 (04/29) (MQA/A9995)			
• Bachelor in Business Administration (Human Resource Management) (Honours) R5/0414/6/0022 (05/28) (MQA/A7015)			
• Bachelor in Business Administration (Entrepreneurship and Venture Management) (Honours) R/0414/6/0023 (09/27) (MQA/SWA5518)			

****Disclaimer:** All grades equivalency is subject to UK National Information Centre (UK ENIC, previously UK NARIC) and international entry qualification by Malaysia Qualification Agency (MQA)



DOCUMENTS REQUIRED

1. **First page of passport (biodata page only).**
2. **Certified true copies of high school certificates/diploma certificates or academic transcripts (to be translated into English by a certified translator if not originally in English).**
3. **Certified true copies of IELTS, TOEFL, or other recognized English language certificates and transcripts.**

PROGRAMME	ENGLISH LANGUAGE REQUIREMENT			
	IELTS	TOEFL	LINGUASKILL	MUET
Foundation in Engineering	5.0	3.0	154	3.5
Foundation in Computer Science	5.0	3.0	154	3.5
Foundation in Information Technology	5.0	3.0	154	3.5
Foundation in Accounting	5.5	3.5	160	4.0
Foundation in Business Administration	5.5	3.5	160	4.0
Foundation in Management	5.5	3.5	160	4.0
Diploma in Mechanical Engineering	5.0	3.0	154	3.5
Diploma in Electrical Engineering	5.0	3.0	154	3.5
Diploma in Computer Science	5.0	3.0	154	3.5
Diploma in Business Studies	5.5	3.5	160	4.0
Diploma in Accounting	5.5	3.5	160	4.0
Diploma in Digital Business	5.5	3.5	160	4.0
Diploma in Financial Technology	5.5	3.5	160	4.0
Diploma in Renewable Energy Technologies	5.5	3.5	160	4.0
Bachelor of Electrical and Electronics Engineering (Honours)	5.0	3.0	154	3.5
Bachelor of Electrical Power Engineering (Honours)	5.0	3.0	154	3.5
Bachelor of Mechanical Engineering (Honours)	5.0	3.0	154	3.5
Bachelor of Civil Engineering (Honours)	5.0	3.0	154	3.5
Bachelor in Computer Science (Systems and Networking) (Honours)	5.0	3.0	154	3.5
Bachelor in Software Engineering (Honours)	5.0	3.0	154	3.5
Bachelor in Computer Science (Cyber Security) (Honours)	5.0	3.0	154	3.5
Bachelor in Computer Science (Artificial Intelligence) (Honours)	5.0	3.0	154	3.5
Bachelor in Information Systems (Business Analytics) (Honours)	5.0	3.0	154	3.5
Bachelor in Information Technology (Graphics and Multimedia) (Honours)	5.0	3.0	154	3.5
Bachelor in Economics (Energy) (Honours)	5.5	3.5	160	4.0
Bachelor in Business Economics (Honours)	5.5	3.5	160	4.0
Bachelor in Accounting (Honours)	5.5	3.5	160	4.0
Bachelor in Finance (Honours)	5.5	3.5	160	4.0
Bachelor in International Business (Honours)	5.5	3.5	160	4.0
Bachelor in Business Administration (Marketing) (Honours)	5.5	3.5	160	4.0
Bachelor in Business Administration (Human Resource Management) (Honours)	5.5	3.5	160	4.0
Bachelor in Business Administration (Entrepreneurship and Venture Management) (Honours)	5.5	3.5	160	4.0

Disclaimer: The English competency examinations listed above represent the primary tests accepted by Universiti Tenaga Nasional (UNITEN). Other English language qualifications recognized by the Malaysian Qualifications Agency (MQA) may also be considered, subject to equivalency with the stated requirements and at the discretion of the University.

English Requirement:

*International students are required to fulfil one of the English proficiency scores stated above to enrol at UNITEN. International students who do not fulfil English requirement are required to sit for the Test of English Proficiency (TEP) before they enrol in the English preparation class.

ENGLISH PROGRAMME FEES

English Short Course (ESC)	RM 4,764
Intensive English Programme (IEP)	RM 5,700

***IEP price differs depending on the class's level**

OTHER FEES

Application Fee (Upon acceptance of offer)	RM 1,100
Registration Fee (Before registration at University)	RM 7,000
Accommodation Advance Fee (if applicable)	RM 250
EMGS Application Fee (Visa) (Actual fee as imposed by EMGS)	
Advance Semester Fee	
• Foundation & Diploma RM 6,000	
• Bachelor's Degree RM 10,000	
Semester Fee (subject to program of choice)	

IMPORTANT NOTES TO STUDENTS

- All programme fees and other education-related charges are subject to 6% Sales & Service Tax (SST) as gazetted by Malaysian government effective 1st July 2025.
- The fee schedule is correct at the time of printing. Universiti Tenaga Nasional (UNITEN) reserves the right to revise any fees at its sole discretion. All charges are subject to change in the event of any new tax impositions by the relevant authorities.
- The duration for courses includes both long semesters (14 weeks of classes per semester) and short semesters (7 weeks of classes per semester) excluding Bachelor of Engineering programs where short semesters are not compulsory.
- Registration fee paid is non-refundable. Tuition and accommodation fee refund is subject to UNITEN's refund policy.