



UniKL

UNIVERSITI
KUALA LUMPUR



POSTGRADUATE STUDIES *(research program)*

WHERE KNOWLEDGE IS APPLIED *and* DREAMS REALISED

www.unikl.edu.my

We Are UniKL

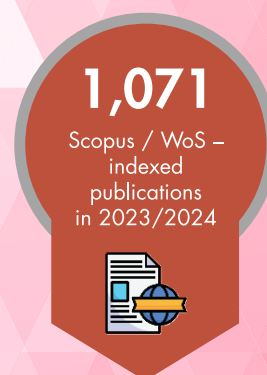
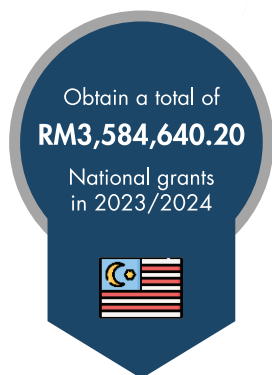
Universiti Kuala Lumpur (UniKL), based in the heart of Malaysia's capital and commerce area, is one of the country's leading universities in high technology industry. Established on 20 August 2002 and wholly owned by MARA Corporation, a government agency's subsidiary under the Ministry of Rural & Regional Development Malaysia, the university is given the mandate by the government to upgrade the status of technical education in Malaysia. As the nation expects more from technical higher learning institutions, UniKL equips its graduate with strong technological knowledge and astute entrepreneurial skills who would later fulfill the current and future demand of the industry.



97.5% EMPLOYABILITY RATE
BY THE MINISTRY OF HIGHER EDUCATION

Shaping Industry Leaders

Universiti Kuala Lumpur (UniKL) is among the foremost providers of high-value postgraduate education in Malaysia. At UniKL, quality has always been the main focus in the design and delivery of programs to ensure students gain the right knowledge and value for money the moment they enrol in the university.



**data from UniKL Centre of Research & Innovation as of June 2024*

Our postgraduate programs focus on a singular theme: excellence in research within technology and entrepreneurship. Whether in science, business, or engineering, UniKL is dedicated to tackling society's most significant challenges and equipping postgraduate students with the leadership skills required in today's complex responsibility landscape. Earning a credential from UniKL not only distinguishes you but also provides you with a unique advantage to propel your career to the next level.

Why Choose UniKL?

MALAYSIA'S LEADING TECHNICAL UNIVERSITY

UniKL takes pride in our rich history of being the first full-fledged technical university established in Malaysia and pioneering TVET education to produce highly-skilled graduates.



CUTTING-EDGE FACILITIES & RESOURCES

Conduct your research with access to state-of-the-art facilities and resources. UniKL offers modern laboratories, advanced technology, and comprehensive libraries to support your innovative research endeavors.



INTER-DISCIPLINARY RESEARCH OPPORTUNITY

Engage in interdisciplinary research that allows you to integrate different fields of study. UniKL encourages collaboration across various disciplines, fostering innovative approaches and comprehensive solutions to complex problems.



AFFORDABLE FEES FOR HIGH-QUALITY DEGREE

Achieve academic excellence without the financial burden. UniKL offers competitive and affordable tuition fees, making high-quality postgraduate education accessible to a broader range of students.



IMPACTFUL RESEARCH OUTPUT & EXCELLENCE

Research by our team has made a significant impact on industry and society, with discoveries and breakthroughs enabling students to make meaningful contributions to their fields and drive positive change.



STRONG INDUSTRIAL COLLABORATION

Leverage our strong partnerships with industry leaders to enhance your research and career prospects. UniKL provides opportunities for collaboration across various sectors, ensuring your work is relevant and impactful in the real world.



WIDE ARRAY OF EXPERIENCED EXPERTS

Benefit from the diverse expertise of our supervisors, who are leaders in their respective fields. At UniKL, you can find mentors across a wide range of disciplines, ensuring a rich and supportive research environment.



GRADUATE PROFESSIONAL DEVELOPMENT

Enhance your skills and knowledge through our professional development programs and training series. UniKL offers workshops, seminars, and courses designed to equip you with the necessary tools to excel in your research.





Pursuing a PhD at UniKL has been a pivotal experience in my professional journey. It has deeply enhanced my understanding of the industry I work in.

The program has sharpened my decision-making skills and directly influenced my company's strategic direction, aligning it with sustainability and growth. The support from UniKL has been invaluable, making this PhD a crucial factor in shaping both my business and my role as an industry leader.



Questal Lim Fung Ting

Doctor of Philosophy in Management

Currently the Director at DAQ Group



List of Programs

Doctor of Philosophy in Management

Doctor of Philosophy in Islamic Finance

Doctor of Philosophy in Accounting

Doctor of Philosophy (Information Technology)

Doctor of Philosophy (Pharmacy)

Doctor of Philosophy (Medical Science)

Doctor of Philosophy (Mechanical)

Doctor of Philosophy (Industrial Automation)

Doctor of Philosophy (Chemical Engineering)

Doctor of Philosophy (Electrical & Electronics)

Doctor of Philosophy (Manufacturing)

Doctor of Philosophy (Maritime)

Master of Management

Master of Information Technology

Master in Creative Digital Media

Master of Science (Pharmacy)

Master Medical Science

Master of Applied Bioscience

Master of Engineering Technology (Mechanical)

Master of Engineering Technology in Industrial Automation

Master of Engineering Technology (Aerospace)

Master of Engineering Technology (Manufacturing)

Master of Engineering Technology (Chemical Engineering)

Master of Engineering Technology (Electrical & Electronics)

Master of Engineering Technology (Maritime)



UniKL Malaysia France Institute
(UniKL MFI)



UniKL British Malaysian Institute
(UniKL BMI)



UniKL Malaysian Institute of Aviation
Technology (UniKL MIAT)



UniKL Malaysian Institute of
Information Technology (UniKL MIIT)



UniKL Malaysian Spanish Institute
(UniKL MSI)



UniKL Malaysian Italy Design Institute
(UniKL MIDI)



UniKL Royal College of Medicine Perak
(UniKL RCMP)



UniKL Malaysian Institute of Chemical and
Bioengineering Technology (UniKL MICET)



UniKL Malaysian Institute of Industrial
Technology (UniKL MITEC)



UniKL Business School
(UniKL Bis)



UniKL Institute of Medical Science Technology
(UniKL MESTECH)



UniKL Malaysian Institute of Marine
Engineering Technology (UniKL MIMET)

Doctor of Philosophy in Management

[R2/345/8/0829] [11/26] [A10142]

Full Time (3 – 7 years)
UniKL BiS, Kuala Lumpur

A Master's degree in related fields as accepted by the UniKL Senate; OR

A Master's degree in non-related fields as accepted by the UniKL Senate, subject to having relevant working experience and rigorous internal assessment; OR

A Master's degree in non-related fields as accepted by the UniKL Senate and without relevant working experience, subject to passing prerequisite courses; OR

Other qualifications equivalent to a Master's degree recognised by the Malaysian Government.

English requirement for international applicants is a minimum score of 6.0 (IELTS); or 550 (TOEFL PBT); or Band 4.0 (MUET), or equivalent to CEFR Mid B2.

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master of Management

[R3/0414/7/0112] [06/29] [A10143]

Full Time (2 years)
UniKL BiS, Kuala Lumpur

A Bachelor's degree in related fields with a minimum CGPA of 2.75 as accepted by the UniKL Senate; OR

A Bachelor's degree in related fields with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted, subject to rigorous internal assessment; OR

A Bachelor's degree in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a minimum of 5 years relevant working experience and rigorous internal assessment; OR

A Bachelor's degree in non-related fields with a minimum CGPA of 2.50 as accepted by the UniKL Senate, subject to having relevant working experience and rigorous internal assessment; OR

A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 and not meeting 2.5 as accepted by the UniKL Senate, subject to a minimum of 5 years relevant working experience and rigorous internal assessment; OR

A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 as accepted by the UniKL Senate and without relevant working experience, subject to passing pre-requisite courses; OR

Other qualifications equivalent to a Bachelor's degree recognised by the Malaysian Government.

English requirement for international applicants is a minimum score of 6.0 (IELTS); or 550 (TOEFL PBT); or Band 4.0 (MUET), or equivalent to CEFR Mid B2.

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Doctor of Philosophy in Islamic Finance

[N/343/8/0228] [06/27] [MQA/PSA 13791]

Full Time (3 – 7 years)

UniKL BiS, Kuala Lumpur

A Master's degree in related fields as accepted by the UniKL Senate; OR

A Master's degree in non-related fields as accepted by the HEP Senate, subject to having relevant working experience and rigorous internal assessment; OR

A Master's degree in non-related fields as accepted by the HEP Senate and without relevant working experience, subject to passing pre-requisite courses; OR

Other qualifications equivalent to a Master's degree recognised by the Malaysian Government.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL PBT)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Doctor of Philosophy in Accounting

[N/344/8/0492] [11/27] [MQA/PSA 14117]

Full Time (3 – 7 years)

UniKL BiS, Kuala Lumpur

A master's degree in accounting or related field as accepted by the UniKL Senate; OR

A Master's degree in non-accounting fields as accepted by the UniKL Senate, subject to a minimum of 10 years of working experience in Accounting or related fields must undergo a thorough rigorous assessment as determined by the UniKL to identify the appropriate prerequisite courses that equivalent to their working experience in the Accounting or related fields; OR

Other qualifications equivalent to a Master's degree in Accounting or related fields recognised by the Government of Malaysia.

English requirement (international applicant): minimum score of Band 4 (MUET); or equivalent to CEFR Mid B2

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

MANAGEMENT	Entrepreneurship	Tourism & Hospitality
	Marketing	Urban Management
ISLAMIC FINANCE	Finance	Managerial Economics
	Syariah Auditing & Governance	Islamic Risk Management
	Islamic Finance Technology	Islamic Banking & Financial Institution
ACCOUNTING	Islamic Finance Wealth Planning	Islamic Operational & Banking System
	Financial Accounting & Reporting	Accounting Information System
	Taxation & Auditing	Management Accounting
	Corporate Governance & Regulations	Social & Environmental Accounting



UniKL was a game-changer for me. The hands-on research experience and the guidance from the supervisors really set me up for my career. Now, I find myself constantly drawing on what I learned during my PhD. It wasn't just about earning a degree—it was about growing as a professional and as a person.



Wan Amira Wan Ahmad

Doctor of Philosophy in Management

Currently a Lecturer at UniKL Business School

Doctor of Philosophy (Information Technology)

[R3/481/8/0591] [01/30] [A8279]

Full Time (3 – 7 years)

UniKL MIIT, Kuala Lumpur

A Master's degree in Computing or related fields as accepted by the UniKL Senate; OR

A Master's degree in non-Computing fields with a minimum of FIVE (5) years of working experience in Computing or related fields must undergo appropriate prerequisite courses; OR

A Master's degree in non-Computing fields with less than FIVE (5) years of working experience in Computing or related fields must undergo a thorough rigorous assessment to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR

Other qualifications equivalent to a Master's degree in Computing or related fields recognised by the Government of Malaysia

English requirement for international applicants is a minimum of Band 4 in MUET or equivalent to CEFR (Mid B2)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master of Information Technology

[R3/481/7/0542] [10/27] [A8064]

Full Time (1.5 – 3 years)

UniKL MIIT, Kuala Lumpur

A Bachelor's degree in Computing or related fields with a minimum CGPA of 3.00, as accepted by the UniKL Senate; OR

A Bachelor's degree in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 3.00 can be accepted subject to a thorough rigorous assessment; OR

A Bachelor's degree in non-Computing field with a minimum CGPA of 2.50 can be accepted subject to a thorough rigorous assessment to identify the prerequisite courses that equivalent to their working experience in the Computing or related fields; OR

A Bachelor's degree in non-Computing field with a minimum CGPA of 2.50 can be accepted subject to appropriate prerequisite courses; OR

Other qualifications equivalent to a Bachelor's degree in Computing or related fields recognised by the Government of Malaysia

English requirement for international applicants is a minimum of Band 4 in MUET or equivalent to CEFR (Low B2)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

INFORMATION TECHNOLOGY

E-Commerce
Computer Science
Computer Information System
Software Engineering
Computer Networking System
Information System Security

Embedded System
Artificial Intelligence (AI)
Mobile Computing
Ubiquitous Computing
New Media Technology
Multimedia



Master in Creative Digital Media

[R/0211/7/0004] [11/29] (MQA/SWA 16755)

Full Time (2 – 3 years)

UniKL MILT, Kuala Lumpur

A Bachelor's degree in relevant fields with a minimum CGPA of 2.50, as accepted by the UniKL Senate; OR

A Bachelor's degree in relevant fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years relevant working experience; OR

A Bachelor's degree in non-relevant fields with minimum CGPA of 2.00 and with 5 years relevant working experience; OR

Other relevant equivalent qualifications recognised by the Malaysian Government; AND

Pass an interview (online / virtual / conventional), submission of student's portfolio and research proposal through rigorous internal assessment determined by the UniKL.

English requirement for international applicants is a minimum score of 6.0 (IELTS); or 550 (TOEFL PBT); or Band 4.0 (MUET), or equivalent to CEFR Mid B2.

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

CREATIVE DIGITAL MEDIA

Digital & Transmedia Storytelling & Narrative Technique
 Educational Technology (E-learning & Gamification)
 Virtual Reality (VR) & Augmented Reality (AR)
 Interactive Technology Creativity Applications
 Interactive New Media & Visual Communications
 User Experience (UX) & Interface Design
 Digital Art & Design
 Game Design & Development
 Digital Media Cultural & Ethical Issues



My PhD journey at UniKL was truly transformative. The challenging curriculum and innovative research environment sharpened my expertise in IT and prepared me for the complexities of the academic and professional worlds. Today, as an academician and IT expert myself, I often reflect on the strong foundation UniKL provided, which continues to drive my success and passion in the field.



Aabid Ahmad Mir

Doctor of Philosophy in Information Technology

Currently a Research Assistant at UniKL MIIT

Doctor of Philosophy (Pharmacy)

[N/727/8/0098] [07/25] [MQA/PA 10079]

Full Time (3 – 6 years)

UniKL RCMP, Ipoh

A master's degree in the field or related fields accepted by the UniKL Senate; OR

Other qualifications equivalent to a master's degree recognised by the Government of Malaysia

Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the UniKL

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master of Science (Pharmacy)

[R2/0916/7/0005] [11/29] [MQA/FA 5235]

Full Time (2 – 4 years)

UniKL RCMP, Ipoh

A bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UniKL Senate; OR

A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; or

A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.

Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the HEP and must have met the minimum CGPA based on the criteria above.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or its equivalent.

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

PHARMACY

Pharmaceutical Technology
Pharmacy Practice
Clinical Pharmacy
Pharmaceutical Analysis

Pharmacology
Pharmacognosy
Pharmaceutical Chemistry

Doctor of Philosophy (Medical Sciences)

(R2/0910/8/0007) (07/32) (MQA/FA 6031)

Full Time (3 – 5 years)

UniKL RCMP, Ipoh

A master's degree in the field or related fields accepted by the UniKL Senate; OR

Other qualifications equivalent to a master's degree recognised by the Government of Malaysia; OR

Master degree in any clinical specialty or membership of professional bodies (e.g MRCP, MRCS and others recognized by the UniKL Senate; or equivalent qualification recognized by the UniKL Senate)

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master Medical Science

(R2/720/7/0041) (06/28) (MQA/FA 3028)

Full Time (2 – 3 years)

UniKL RCMP, Ipoh

A bachelor's degree or equivalent with minimum CGPA of 2.75 in related field, as accepted by the UniKL Senate; OR

A bachelor's degree or equivalent with CGPA between 2.50 and 2.75, can be accepted subject to rigorous internal assessment; OR

A bachelor's degree or equivalent in related field with CGPA of less than 2.50 and a minimum of 5 years working experience in the related field; OR

Doctor of Medicine (MD), Bachelor of Medicine and Bachelor of Surgery (MBBS) or equivalent.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

MEDICAL SCIENCE

Anatomy
Physiology
Parasitology
Pharmacology

Public Health
Microbiology
Biochemistry

Master of Applied Bioscience

[N/545/7/0104] [11/26] [MQA/PA 11724]

Full Time (2 – 3 years)

UniKL MESTECH, Kajang

A bachelor's degree or equivalent with minimum CGPA of 2.75 in related field, as accepted by the UniKL Senate; OR

A bachelor's degree or equivalent with CGPA between 2.50 and 2.75, can be accepted subject to rigorous internal assessment; OR

A bachelor's degree or equivalent in related field with CGPA of less than 2.50 and a minimum of 5 years working experience in the related field.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

APPLIED BIOSCIENCE

Anatomy & Physiology
Biochemistry & Molecular Biology
Microbiology & Parasitology
Pathology

Immunology
Occupational Safety & Health
Environmental & Public Health





The blend of advanced research facilities and supportive supervisors helped me push the boundaries of my knowledge in Chemical Engineering. I apply the skills that I have gained at UniKL in my daily job routine. Studying at UniKL was an incredible journey that shaped my future in ways I never imagined.



Rianzya Gayatri

Doctor of Philosophy (Chemical Engineering)

Currently a Lecturer at Universitas Sriwijaya, Indonesia



Doctor of Philosophy (Mechanical)

[R/521/8/0116] [07/27] [MQA/SWA 7556]

Doctor of Philosophy (Industrial Automation)

[R/525/8/0084] [07/27] [MQA/SWA 6189]

Full Time (3 – 7 years)

UniKL MFI, Bangi

A master's degree in the field or related fields accepted by the UniKL Senate; OR

Other qualifications equivalent to a master's degree recognised by the Government of Malaysia.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL PBT)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master of Engineering Technology (Mechanical)

[R2/0712/7/0009] [12/30] [MQA/SWA 7017]

Master of Engineering Technology in Industrial Automation

[R2/0713/7/0008] [04/30] [MQA/SWA 5874]

Full Time (1 – 3 years)

UniKL MFI, Bangi

Master of Engineering Technology (Aerospace)

[R/0715/7/0001] [10/30] [MQA/FA 11237]

Full Time (2 – 4 years)

UniKL MIAT, Sepang

A bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UniKL Senate; OR

A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR

A bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL PBT)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Area of Research

MECHANICAL

Thermofluids
Material Science
Marine Technology
Green Technology
Automotive
Air-conditioning and Ventilation
Fabrication and Joining
Refrigeration

INDUSTRIAL AUTOMATION

Advanced Robotics
Intelligent Informatics
Artificial Intelligence (AI)
Machine Vision
Intelligent Control System
Industrial Analytics
Intelligent Sensing & Instrumentation
Industrial Internet of Things (IoT)

AEROSPACE

Aircraft Maintenance
Gas Turbine Engine
Aerospace Engineering & Design
Unmanned Aerial Vehicle (UAV) & System
Aviation Fitness
Satellite Communication
Avionics & System Integration
Composite Repair & Fabrication

MARITIME

Marine Design
Marine Construction & Maintenance
Maritime Operations & Management
Offshore & Naval Architecture
Marine Renewal Energy
Marine Electrical & Electronics
Marine Material
Ocean Science
Maritime Defense & Technology

Doctor of Philosophy (Chemical Engineering) (R3/0711/8/0003) (10/32) (A9321) *UniKL MICET, Melaka*
Doctor of Philosophy (Electrical & Electronics) (R3/520/8/0102) (10/29) (A8504) *UniKL BMI, Gombak*
Full Time (3 – 7 years)

Doctor of Philosophy (Manufacturing) (R3/540/8/0014) (07/29) (A7854) *UniKL MIDI, Kuala Lumpur*
Full Time (2 – 7 years)

Doctor of Philosophy (Maritime) (N/840/8/0029) (10/27) (MQA/PA 13674) *UniKL MIMET, Lumut*
Full Time (3 – 7 years)

A master's degree in the field or related fields accepted by the UniKL Senate; AND

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL PBT)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

Master of Eng. Tech (Manufacturing) (R3/532/7/0130) (10/27) (A8065) *UniKL MIDI, Kuala Lumpur*
Master of Eng. Tech (Chemical Engineering) (R3/0711/7/0043) (10/28) (A9320) *UniKL MICET, Melaka*
Full Time (1.5 – 3 years)

Master of Eng. Tech (Electrical & Electronics) (R3/523/7/0235) (07/27) (A7754) *UniKL BMI, Gombak*
Master of Eng. Tech (Maritime) (N/525/7/0022) (12/25) (MQA/PA 14044) *UniKL MIMET, Lumut*
Full Time (2 – 3 years)

Recognised bachelor's degree in Engineering / Engineering Technology or its equivalent with a minimum CGPA of 2.5; AND

English requirement for international applicants is a minimum score of 5.0 (IELTS); or 500 (TOEFL PBT)

**Students who enroll with qualification from institutions that fully use English as the language of instruction or from English speaking countries are EXCLUDED from the requirements of competence in English language as stated above.*

NOTE: Degree holders of Bachelor's of Science or Technology (non-engineering or engineering technology) with CGPA above 2.0 but less than 2.5 may be admitted, subject to a rigorous internal assessment process.

Area of Research

CHEMICAL ENGINEERING

Biotechnology
Food Technology
Polymer Engineering
Environmental Engineering
Process Engineering

ELECTRICAL & ELECTRONICS

Microelectronics
Telecommunications
Electrical Power
Control & Robotics
Measurement & Instrumentation
Power Electronics Drive
Image Signal Processing

MANUFACTURING

Product Design:
Computer-Aided Design/Manufacturing/ Engineering/ Optimisation (CAD/CAM/CAE/ CAO) Rapid Prototyping
Value Analysis/ Value Engineering (VA/VE)
Production & Operation Management:
Logistics and Supply Chain RFID
Material Requirements Planning (MRP)
Material Resources Planning (MRP II)
Just-In-Time (JIT) Inventory
Process & Manufacturing System: Artificial Intelligent (AI)

Study in Malaysia



Malaysia provides affordability across various aspects, including food, travel, transportation, and tuition fees. On average, annual tuition fees are around US\$ 4,400 for public universities and US\$ 4,970 for private universities. With the Cost-of-Living Index of just 42.47, Malaysia stands out as one of the most cost-effective destinations for students.

Malaysia boasts safe, peaceful, and vibrant communities. According to the 2020 Global Security Index (GPI) report, Malaysia is ranked 18th among the world's most peaceful countries, ensuring a secure environment for your studies. Experience tranquility in the countryside or enjoy safe urban adventures throughout your academic journey.

Malaysia is renowned for its welcoming community and its rich tapestry of diverse cultures. This cultural diversity makes Malaysia a culinary paradise and a country that celebrates numerous festivals throughout the year. Students will gain a global perspective by working, interacting, and living with people from various cultural backgrounds. Embrace the beauty of diversity and experience a vibrant cultural mosaic when you study in Malaysia.

Source: educationmalaysia.gov.my

#1

**QS BEST STUDENTS CITIES
RANKING 2023**

Most affordable city
to study in Asia

#2

**IEP ASIA GLOBAL
PEACE INDEX 2024**

Safe and secure
country in Asia

#6

**ASIA PROSPERITY INDEX
BY LEGATUM 2023**

Countries' prosperity
both economically
and socially

Tuition Fees

Programme	Duration of Study (years)	Tuition Fee per year
Doctor of Philosophy (Manufacturing)	2 - 7	5,830 (RM) 1,460 (USD)
Doctor of Philosophy in Islamic Finance	3 - 7	10,005 (RM) 2,510 (USD)
Doctor of Philosophy (Medical Science)	3 - 5	13,611 (RM) 3,405 (USD)
Doctor of Philosophy (Pharmacy)	3 - 6	16,409 (RM) 4,105 (USD)
Doctor of Philosophy <i>(other than the above)</i>	3 - 7	5,830 (RM) 1,460 (USD)
Master of Management	2	9,000 (RM) 2,255 (USD)
Master of Information Technology	1.5 - 3	7,124 (RM) 1,785 (USD)
Master in Creative Digital Media	2 - 3	6,551 (RM) 1,640 (USD)
Master of Science (Pharmacy)	2 - 4	17,151 (RM) 4,290 (USD)
Master Medical Science	2 - 3	12,021 (RM) 3,006 (USD)
Master of Applied Bioscience	2 - 3	6,594 (RM) 1,650 (USD)
Master of Engineering Technology in Industrial Automation	1 - 3	10,749 (RM) 2,690 (USD)
Master of Engineering Technology (Mechanical)	1 - 3	10,749 (RM) 2,690 (USD)
Master of Engineering Technology (Chemical Engineering)	1.5 - 3	7,166 (RM) 1,795 (USD)
Master of Engineering Technology (Manufacturing)	1.5 - 3	7,166 (RM) 1,795 (USD)

Tuition Fees

Programme	Tuition Fee per year (RM)	Tuition Fee per year (USD)
Master of Engineering Technology (Electrical and Electronics)	2 - 3	6,594 (RM) 1,650 (USD)
Master of Engineering Technology (Maritime)	2 - 3	6,594 (RM) 1,650 (USD)
Master of Engineering Technology (Aerospace)	2 - 4	6,594 (RM) 1,650 (USD)

* Fees shown are correct at time of publication and subject to change without prior notice
* All fees are payable in Ringgit Malaysia (RM). Any amounts stated in United States Dollars (USD) are for reference only and are based on an exchange rate of USD 1 = RM 4.00 as at January 2026. Actual charges may vary due to exchange rate fluctuations.
* All fees are inclusive of a 6% Sales & Service Tax (SST). The tax rate and applicable items may be amended in accordance with government regulations. Any changes shall apply to all fees for the full duration of the programme.

Fees and Payment Guide

First Payment (Initial Enrolment Fees)

ITEM	AMOUNT (RM)	AMOUNT (USD)
Student Visa	3,200 (Indonesian) 2,900 (other nationalities)	785 (Indonesian) 710 (other nationalities)

* Initial enrolment fee is to be paid upon acceptance of the program by Universiti Kuala Lumpur
* Our visa team will proceed with the student visa application process via Education Malaysia Global Services (EMGS)

Second Payment

ITEM	AMOUNT
1-year Tuition Fee & Compulsory Module Fee	Based on programme
Personal Security Bond	(based on nationality)
Admission Fees	4,029 - 6,018 (RM) 1,110 - 1,510 (USD)

* Approximate amount payment upon receiving the Visa Approval Letter (VAL) - depend on programme and nationality

Application for Admission

How to Apply?

All applications must be submitted online.

There are two (2) intakes in an academic year; January and July. However, application are open throughout the year.

Applicants must prepare the following documents upon applying:

1. A copy of the passport (biodata page)
2. A passport-sized photo (JPEG format only)
3. Official certificate/scroll (bachelor and master)
4. Official/Full academic transcript (bachelor and master)
5. Updated resume or curriculum vitae (CV)
6. IELTS / TOEFL results or official English Medium of Instruction letter
7. Research proposal

Applications are FREE of charge.

Applications will be processed within fourteen (14) working days. In some cases, the process might take longer for verification or internal assessment.

SCAN HERE TO APPLY



Student Visa (for international students)

All international students must obtain Student Visa to study in Malaysia.

No entry to Malaysia is permitted before the approval of the visa application.

Visa must be applied to Education Malaysia Global Services (EMGS).

For further information regarding Student Visa, please visit: <https://educationmalaysia.gov.my/>



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