



UniKL
UNIVERSITI
KUALA LUMPUR



INTERNATIONAL **BOOKLET**

UNIVERSITI KUALA LUMPUR

Where Knowledge is Applied and Dreams Realised

www.unikl.edu.my

UniKL at a Glance

Universiti Kuala Lumpur is Malaysia's leading government linked university of engineering technology which aims to produce global enterprising professionals by providing a world class technical education and an enriching university experience. Since its inception on 20th August 2002, it has seen a rapid expansion to be one of the universities of choice in Malaysia spearheading the generation of knowledge in higher technical, vocational education and training (HTVET).

With the concept of "One Institute, One Specialization", UniKL at present has 12 campuses strategically located all over Peninsular Malaysia, with its Chancellery situated in the heart of Kuala Lumpur. These 12 campuses are equipped with state-of-the-art facilities, emphasizing on applied and experiential learning, reinforced by innovative research and global linkages with industries. Currently, UniKL offers over 150 programmes from Foundation to Doctoral level.

UniKL in Numbers



**ONE
UNIVERSITY**



**12
CAMPUSES**



**OVER 140
PROGRAMMES**



**OVER 32,000
STUDENT ENROLMENT**



**OVER 2,500
STAFF**



**OVER 94,000
GRADUATES**



**OVER 70 COUNTRIES
INTERNATIONAL
FULL TIME STUDENTS**



**OVER 700
INTERNATIONAL
EXCHANGE STUDENTS**

UniKL Awards & Recognitions

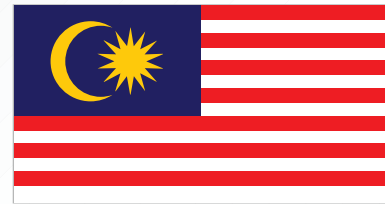


World
University
Rankings 2024



UniKL Areas of Specialisation

UniKL, Malaysia's leading technical university, has 12 campuses strategically located in the relevant industrial hubs. We are where the industry thrives. This enable us to forge strategic collaboration with major industry players.

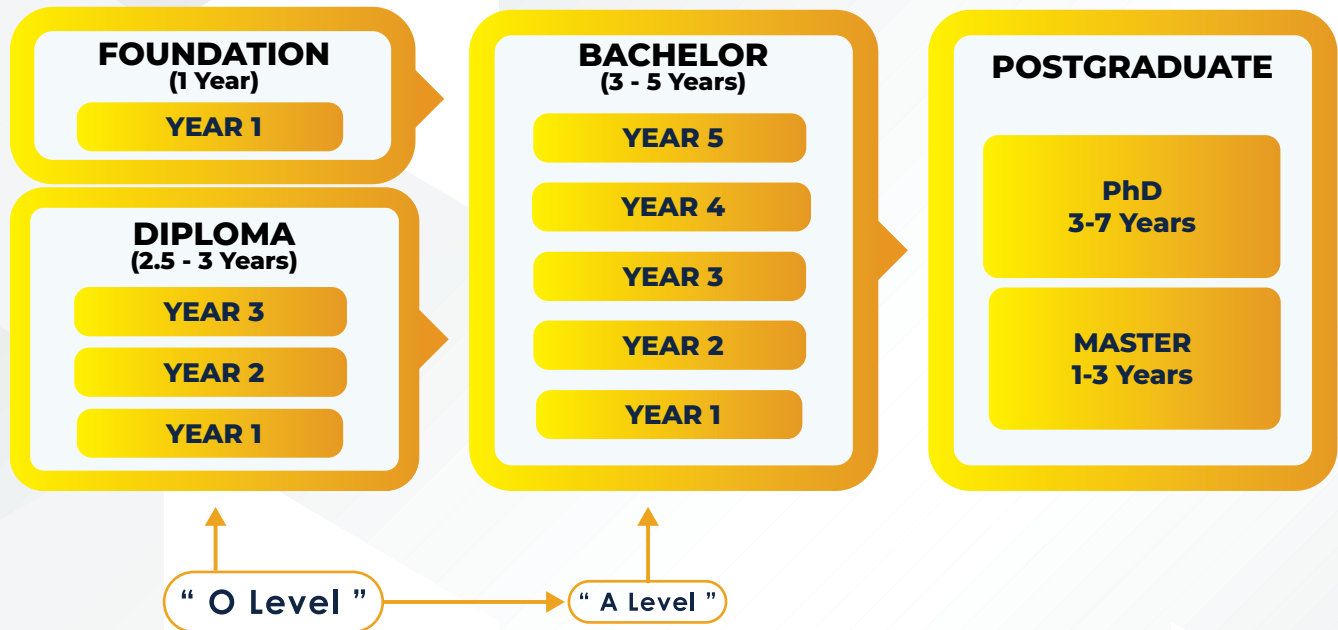


MALAYSIA



- 1 • **KULIM CAMPUS**
UniKL Malaysian Spanish Institute (UniKL MSI)
MECHANICAL, MECHATRONICS, MANUFACTURING,
AUTOMOTIVE COMPONENTS AND BUSINESS TECHNOLOGY
- 2 • **IPOH CAMPUS**
UniKL Royal College of Medicine Perak (UniKL RCMP)
MEDICINE, PHARMACY, NURSING, PHYSIOTHERAPY,
PSYCHOLOGY, MEDICAL IMAGING AND
PHARMACEUTICAL TECHNOLOGY
- 3 • **LUMUT CAMPUS**
UniKL Malaysian Institute of
Marine Engineering Technology (UniKL MIMET)
MARINE & OFFSHORE ENGINEERING TECHNOLOGY AND
MARITIME MANAGEMENT
- 4 • **GOMBAK CAMPUS**
UniKL British Malaysian Institute (UniKL BMI)
ELECTRICAL, ELECTRONICS,
TELECOMMUNICATION AND MEDICAL ELECTRONICS
- 5 • **CHERAS CAMPUS**
UniKL Malaysia Italy Design Institute (UniKL MIDI)
DESIGN, MANUFACTURING,
TECHNOLOGY MANAGEMENT AND RAILWAY SYSTEM
- 6 • **KUALA LUMPUR CAMPUS**
UniKL Business School (UniKL Business School)
ACCOUNTING, ENTREPRENEURSHIP, ISLAMIC FINANCE,
INTERNATIONAL BUSINESS, MARKETING, ECONOMICS AND TOURISM
- 7 • **UNIKL CITY CAMPUS**
UniKL Malaysian Institute of Information Technology (UniKL MIIT)
INFORMATION TECHNOLOGY, COMPUTER AND NETWORKING, IOT,
SOFTWARE, CYBER SECURITY, MULTIMEDIA AND ANIMATION,
COMPUTING AND BUSINESS MANAGEMENT
Institute of Postgraduate Studies (IPS)
- 8 • **BANGI CAMPUS**
UniKL Malaysia France Institute (UniKL MFI)
MECHANICAL, MANUFACTURING, AUTOMATION ROBOTICS,
WATER TECHNOLOGY AND HUMANOID ROBOT
- 9 • **KAJANG CAMPUS**
UniKL Institute of Medical Science Technology (UniKL MESTECH)
BIOMEDICAL, MEDICAL & HEALTH SCIENCE,
ENVIRONMENTAL HEALTH AND OCCUPATIONAL SAFETY HEALTH
- 10 • **SEPANG CAMPUS**
UniKL Malaysian Institute of Aviation Technology (UniKL MIAT)
AVIATION AND AIRCRAFT MAINTENANCE TECHNOLOGY
- 11 • **MELAKA CAMPUS**
UniKL Malaysian Institute of Chemical and
Bioengineering Technology (UniKL MICET)
FOOD, PROCESS, ENVIRONMENT, POLYMER,
BIOPROCESS AND CHEMICAL ENGINEERING
- 12 • **PASIR GUDANG CAMPUS**
UniKL Malaysian Institute of Industrial Technology (UniKL MITEC)
QUALITY, INSTRUMENTATION, PLANT ENGINEERING TECHNOLOGY,
PETROLEUM AND INDUSTRIAL LOGISTICS

Education Path



Medium of Instruction
English

Why Choose UniKL?

- ✓ **INDUSTRY DRIVEN CURRICULUM**
More than 130 programmes offered at 12 campuses nationwide.
- ✓ **EXPERT GUIDANCE**
Learned from renowned academicians and industrialist.
- ✓ **LEADING TECHNICAL UNIVERSITY**
The first full-fledged technical university established in Malaysia and pioneering TVET education to produce highly-skilled graduates.
- ✓ **PROFESSIONAL CERTIFICATION**
Embedded industry-recognised certification.
- ✓ **HANDS-ON APPROACH**
High percentage of practical work to support fundamental knowledge
- ✓ **BUILD YOUR CAREER**
Join our network of alumni and industrial partners locally and abroad.
- ✓ **Government Link University (GLU)**
Focusing on nation-building, quality, sustainability, and brand image, with collaboration in teaching, research, innovation, and student development.

Online Application Link

INTERNATIONAL STUDENT APPLICATION

UNDERGRADUATE
(Foundation, Diploma & Bachelor)

POSTGRADUATE
(Master & PhD)

<https://www.unikl.edu.my/apply/>





Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Computer Engineering Technology (Networking Systems) with Honours (R2/523/6/0314) (12/26) (MQA/FA 11163)	Feb & Oct	4	20,670	5,042
Bachelor of Artificial Intelligence Technology with Honours (N/0613/6/0152) (01/31) (MQA A 6067)	Feb & Oct	3	38,400	9,370
Bachelor of Information Technology (Hons) in Software Engineering (R3/481/6/0632) (10/26) (MQA A 6067)	Feb & Oct	3	25,215	6,150
Bachelor of Information Technology (Hons) in Computer System Security (R3/481/6/0125) (11/28) (MQA A 7388)	Feb & Oct	3	26,118	6,371
Bachelor of Information Technology (Hons) in Internet of Things (N/482/6/0197) (7/27) (MQA/PSA 13935)	Feb & Oct	3.5	24,600	6,000
Bachelor of Multimedia Technology (Hons) in Computer Animation (R3/213/6/0049) (11/28) (MQA A 7386)	Feb & Oct	3	28,938	7,060
Bachelor of Multimedia Technology (Hons) in Interactive Multimedia Design (R3/213/6/0238) (10/26) (MQA A 6069)	Feb & Oct	3	26,367	6,431
Bachelor of Game Development with Honours (N/0211/6/0002) (10/27) (MQA/PA 15241)	Feb & Oct	3	34,147	8,330
Diploma of Engineering Technology (Computer & Networking) (R3/0713/4/0004) (06/29) (MQA/FA 15196)	July	2.5	19,012	4,638
Diploma in Animation (R3/0211/4/0092) (04/29) (MQA/FA 14991)	July	2.5	22,787	5,560
Diploma in Multimedia (R3/211/4/0093) (06/29) (MQA/FA 14992)	July	2.5	15,776	3,848
Diploma in Information Technology (R3/0611/4/0049) (06/29) (MQA/FA 14990)	July	2.5	15,776	3,848
Foundation in Computer Technology** (R/010/3/0502) (07/28) (MQA/SWA 11522)	July	1	21,084	5,145

** 50% scholarship is available for eligible students. Terms and conditions applied

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Information Technology) (R3/481/8/0591) (01/30) MQA A 8279 - By Research	Jan & July	3	5,830	1,450
Master of Information Technology (R3/481/7/0542) (01/27) (MQA A 8064) - By Research	Jan & July	1.5	7,124	1,740
Master in Creative Digital Media (R/0211/7/0004) (11/29) (MQA/SWA 16755) - By Research	Jan & July	2	6,551	1,600
Master in Computer Science (N-DL/0613/7/0020) (01/29) (MQA/PSA 17374) - ODL	Jan & Sept	1.5	20,734	5,057

Language Programme		Duration of Study		
		Weeks	RM	USD*
English Language Intensive Program (E-LIP)		14	8,120	1,981

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Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Business Administration (Hons) in Management and Entrepreneurship (R2/545/6/0021) (01/28) (MQA/FA 0203)	Feb, July & Oct	3	17,529	4,280
Bachelor in Accounting (Hons) (R2/344/6/0017) (01/28) (MQA/FA 0205)	Feb, July & Oct	4	18,989	4,632
Bachelor of Business Administration (Hons) in Islamic Finance (R2/343/6/0004) (01/28) (MQA/FA 0243)	Feb, July & Oct	3	20,458	5,000
Bachelor of Business Administration in Marketing (Honours) (R2/0414/6/0138) (01/28) (MQA/FA 2817)	Feb, July & Oct	3	18,989	4,632
Bachelor of Business Administration (Hons) International Business (R2/0414/6/0135) (04/29) (MQA/FA 4023)	Feb, July & Oct	3	18,989	4,632
Bachelor in Tourism Planning and Development (Honours) (R2/812/6/0174) (01/28) (MQA/SWA 8517)	Feb, July & Oct	3	18,989	4,632
Bachelor of Science (Hons) in Analytical Economics (N/314/6/0059) (12/27) (MQA/PSA 14116)	Feb, July & Oct	3	23,776	5,800
Bachelor in Financial Technology with Honours (N/0412/6/0017) (10/28) (MQA/PSA 17115)	Feb, July & Oct	3	32,245	7,865
Foundation in Business** (R2/010/3/0178) (09/28) (MQA/FA 1759)	July	1	18,020	4,391

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Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy in Accounting (N/344/8/0492) (11/27) (MQA/PSA 14117) - By Research	Jan & July	3	5,830	1,450
Doctor of Philosophy in Islamic Finance (N/343/8/0228) (06/27) (MQA/PSA 13791) - By Research	Jan & July	3	10,005	2,450
Doctor of Philosophy in Management (R2/345/8/0829) (11/26) (MQA A 10142) - By Research	Jan & July	3	5,830	1,450
Master of Management (R3/0414/7/0112) (06/29) (A 10143) - By Research	Jan & July	2	9,000	2,200
Master of Business Administration (Entrepreneurship) (R3/0414/7/0114) (09/29) (A 10144) - By Coursework	Mar & Oct	1	34,726	8,470
Master of Business Administration (R3/0414/7/0125) (11/29) (A 10145) - By Coursework	Mar & Oct	1	34,726	8,470

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Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Engineering Technology (Manufacturing Systems) with Honours (R3/540/6/0010) (04/30) (MQA/FA 141168)	Feb & Oct	4	20,670	5,042
Bachelor of Engineering Technology (Railway System) with Honours (N/525/6/0104) (09/25) (MQA/PA 11126)	Feb & Oct	4	21,705	5,300
Bachelor of Design (Honours) in Industrial Design*** (N/0212/6/0001) (05/27) (MQA/PA 15557)	Feb & Oct	3	25,562	6,235
Bachelor in Fashion Design with Marketing (Honours)*** (N/0212/6/0002) (06/28) (MQA/PA 16484)	Feb & Oct	3	28,938	7,058
Bachelor of Technology Management (Honours) (R/345/6/0885) (01/28) (MQA/FA 7428)	Feb & Oct	3.5	17,263	4,211
Bachelor of Project Management (Honours) (N/0414/6/0079) (07/28) (MQA/PA 16685)	Feb & Oct	3	26,156	6,380
Diploma of Engineering Technology (Railway System) (R/0715/4/0042) (07/30) (MQA/PA 13858)	July	3	18,020	4,392
Foundation in Science and Technology** (R2/0011/3/0079) (19/29) (MQA/FA 5157)	Jan & July	1	19,080	4,654
Foundation in Creative Art Design** (N/214/3/0195) (09/26) (MQA/FA 14713)	Jan & July	1	19,080	4,654

** 50% scholarship is available for eligible students. Terms and conditions applied

*** Required interview

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Manufacturing) (R3/540/8/0014) (07/29) (MQA A 7854) - By Research	Jan & July	2	5,830	1,450
Master of Engineering Technology (Manufacturing) (R3/523/7/0130) (07/27) (MQA A 8065) - By Research	Jan & July	1.5	7,166	1,750
Master in Manufacturing Management (R/345/7/1032) (03/27) (MQA/FA 80705) - By Coursework	Mar & Oct	1.5	21,540	5,300

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UniKL MITEC

Universiti Kuala Lumpur Malaysian Institute of Industrial Technology



Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Petroleum Engineering Technology (Operation and Safety) with Honours (N/524/6/00187) (03/26) (MQA/PA 111627)	Feb & Oct	4	25,122	6,128
Bachelor of Engineering Technology (Hons) in Instrumentation and Control Engineering (R2/523/6/0093) (09/29) (MQA/FA 15086)	Feb & Oct	4	21,911	5,345
Bachelor of Engineering Technology (Hons) in Facilities Maintenance Engineering (R2/520/6/0083) (09/29) (MQA/FA 15197)	Feb & Oct	4	21,911	5,345
Bachelor of Engineering Technology (Quality Engineering) with Honours (R3/520/6/0047) (06/30) (MQA/FA 11138)	Feb & Oct	4	21,911	5,345
Bachelor of Industrial Logistics (Hons) (R3/0414/6/0226) (09/32) (MQA A9067)	Feb & Oct	3.5	25,620	6,250
Diploma in Industrial Logistics (R3/840/4/0036) (09/28) (MQA A 9066)	Feb & July	2.5	15,582	3,801

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Master in Supply Chain Management (R/0414/7/0157) (09/29) (MQA/FA 11496) - By Coursework	Mar & Oct	1.5	23,267	5,675
Master of Quality Engineering and Management (R/0788/7/0001) (12/28) (MQA/FA 11128) - By Coursework	Mar & Oct	1.5	26,136	6,375

UniKL MESTECH

Universiti Kuala Lumpur Institute of Medical Science Technology



Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Biomedical Science (Honours) (R3/722/6/0002) (06/30) (MQA A 8827)	Feb & Oct	4	21,911	5,345
Bachelor of Environmental Health (Hons) (R3/853/6/0017) (06/30) (MQA A 8828)	Feb & Oct	4	21,911	5,345
Bachelor of Occupational Safety and Health (Honours) (N/1022/6/0006) (03/26) (MQA/FA 10074)	Feb & Oct	4	22,769	5,554
Diploma in Medical Health and Science (R2/0913/4/0024) (01/29) (MQA/FA 4941)	July	3	17,638	4,302
Diploma in Environmental Health (R3/0521/4/0029) (06/28) (MQA A 8825)	July	3	16,510	4,030
Diploma of Medical Laboratory Technology (R3/725/4/0025) (06/28) (MQA A 8824)	July	3	16,510	4,030

Postgraduate Programme	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Master of Applied Bioscience (N/545/7/0104) (11/26) (MQA/PA 11724) - By Research	Jan & July	2	6,594	1,610

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Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Medicine and Bachelor of Surgery (MBBS Universiti Kuala Lumpur) *** (R3/0912/6/0002) (03/29) (MQA/FA 4105)	Oct	5	80,560	19,650
Bachelor of Physiotherapy (Honours) (N/0915/6/0008) (04/27) (MQA/FA 12140)	Oct	4	25,440	6,205
Bachelor of Pharmacy (Hons)*** (R2/0916/6/0010) (08/32) (MQA/FA 0140)	Oct	4	37,100	9,050
Bachelor in Pharmaceutical Technology (Honours) (R/727/6/0082) (03/29) (MQA/FA 5345)	Oct	3.5	27,348	6,671
Bachelor of Science in Psychology (Honours) (N/0313/6/0037) (08/29) (MQA/PA 17628)	Feb & Oct	3	24,910	6,076
Bachelor of Nursing Science (Honours) (N/0913/6/0007) (04/26) (MQA/FA 11374)	Sept	4	21,200	5,171
Diploma in Pharmacy (R3/0916/4/0006) (06/29) (MQA/A 10343)	July	3	14,484	3,533
Diploma in Medical Imaging (R2/0914/4/0012) (10/27) (MQA/A 6128)	July	3	14,484	3,533
Diploma in Physiotherapy (R3/0915/4/0010) (12/29) (MQA/A 9309)	July	3	18,020	4,400
Diploma in Nursing (R3/0913/4/0033) (10/28) (MQA/FA 8735)	Jan & July	3	14,840	3,620
Foundation in Medical Sciences (R/010/3/0472) (01/28) (MQA/FA 8616)	July & Nov	1	21,200	5,171

*** Required interview

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Pharmacy) (R/0916/8/0007) (07/32) (MQA/FA 10079) - By Research	Jan & July	3	16,409	4,003
Doctor of Philosophy (Medical Sciences) (R2/0910/8/0007) (07/32) (MQA/FA 6031) - By Research	Jan & July	3	13,611	3,405
Master of Science (Pharmacy) (R2/0916/7/0005) (11/29) (MQA/FA 5235) - By Research	Jan & July	2	17,151	4,185
Master of Medical Science (R2/720/7/0041) (06/28) (MQA/FA 3028) - By Research	Jan & July	2	12,021	2,935
Master of Public Health (R/720/7/0117) (05/28) (MQA/FA 4026) - By Coursework	Mar & Oct	1	28,875	7,045
Master of Science in Public Health (R2/0912/7/0014) (12/30) (MQA/FA4025) - By Coursework	Mar & Oct	1	26,039	6,351

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Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD
Bachelor of Engineering Technology (Naval Architecture and Shipbuilding) with Honours (R3/0715/6/0001) (09/29) (MQA/FA 11165)	Feb & Oct	4	21,91	5,345
Bachelor of Marine Engineering Technology with Honours (R/525/6/0062) (07/26) (MQA/FA 4507)	Jan & July	4	27,836	6,790
Bachelor of Electrical and Electronics Engineering Technology (Marine) with Honours (R2/0713/6/0029) (07/26) (MQA/FA 11164)	July	4	22,810	5,565
Bachelor of Engineering Technology (Offshore) with Honours (N/0715/6/0001) (05/26) (MQA/FA 11139)	Feb & Oct	4	21,191	5,345
Bachelor of Maritime Operation (Hons) (R2/1041/6/0008) (07/26) (MQA A 10121)	Feb & Oct	3.5	23,370	5,700
Diploma in Maritime Management (N/345/4/1179) (04/28) (MQA/PA 14522)	Feb & July	2.5	19,807	4,832
Diploma of Engineering Technology in (Naval Architecture and Shipbuilding) (N/0715/4/0010) (10/28) (MQA/PA 16872)	Feb & July	2.5	24,158	5,895
Diploma of Engineering Technology in Marine Engineering (R3/0715/4/0013) (09/27) (MQA/FA 15134)	Jan & July	3	18,989	4,635
Diploma of Engineering Technology in Electrical and Electronics (Marine) (R2/0715/4/0014) (09/27) (MQA/FA 15135)	July	3	17,529	4,277

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Maritime) (N/840/8/0029) (10/27) (MQA/PA 13674) - <i>By Research</i>	Jan & July	3	5,830	1,450
Master of Engineering Technology (Maritime) (R3/0715/7/0002) (12/30) (MQA/FA 14044) - <i>By Research</i>	Jan & July	2	6,594	1,610
Master of Maritime Operations and Management (R/1041/7/0004) (12/28) (MQA/FA 11410) - <i>By Coursework</i>	Mar & Oct	1.5	25,642	6,260

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Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Aircraft Engineering Technology with Honours (R3/0715/6/0004) (01/28) (MQA/FA 15372)	Jan & July	4	23,484	5,730
Bachelor of Aircraft Engineering Technology (Honours) in Avionics (R2/0715/6/0008) (03/26) (MQA/FA 14793)	Jan & July	4	23,484	5,730
Bachelor of Aviation Management (Hons.) (R2/0414/6/0190) (11/25) (MQA/A 9135)	Feb & Oct	3.5	24,800	6,050
Diploma of Engineering Technology in Aeroplane Maintenance (R3/0715/4/0019) (11/26) (MQA A 7141)	Jan & July	3	17,914	4,370
Diploma of Engineering Technology in Avionic Maintenance (R3/0715/4/0020) (11/26) (MQA/FA 14794)	Jan & July	3	17,914	4,370
Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Aerospace) (R/0715/8/0001) (11/32) (MQA/PA 11236) - By Research	Jan & July	3	5,830	1,450
Master of Engineering Technology (Aerospace) (R/0715/7/0001) (03/30) (MQA/FA 11237) - By Research	Jan & July	2	6,594	1,620
Master In Aviation Management (N/1041/7/0003) (06/28) (MQA/FA 15929) - By Coursework	Mar & Oct	1.5	29,309	7,150
Professional Programme		Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Aircraft Maintenance License Program – EASA Part 66 (R2/0715/3/0002) (02/32) (MQA A 11113)		2	55,120	13,444

Category B1

B1.1 Aeroplanes Turbine

B1.3 Helicopter Turbine

B1.2 Aeroplanes Piston

B1.4 Helicopter Piston



Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Electrical Engineering with Honours (R2/0712/6/0006) (07/29) (MQA/FA 1624)	Feb & Oct	4	23,370	5,700
Bachelor of Electrical Engineering Technology with Honours (R2/0712/6/0010) (06/26) (MQA/FA 11141)	Feb & Oct	4	21,910	5,345
Bachelor of Telecommunication Engineering Technology with Honours (R3/0713/6/0022) (11/28) (MQA/FA 11142)	Feb & Oct	4	21,910	5,345
Bachelor of Electronic Engineering Technology (Medical Electronics) with Honours (R3/0710/6/0008) (06/30) (MQA/FA 11144)	Feb & Oct	4	21,910	5,345
Bachelor of Electronic Engineering Technology with Honours (R2/0713/6/0040) (06/26) (MQA/FA 11143)	Feb & Oct	4	21,910	5,345
Bachelor of Electrical Engineering Technology (Sustainable Energy) with Honours (N/0712/6/0011) (12/27) (MQA/PA 14237)	Feb & Oct	4	26,966	6,578
Bachelor of Electronic Engineering Technology (Microelectronics) with Honours (N/0713/6/0051) (09/29) (MQA/PA 17690)	Feb & Oct	4	24,804	6,050
Diploma of Electrical and Electronics Engineering Technology (R3/0713/4/0010) (03/29) (MQA/FA 14050)	Feb & July	3	15,843	3,865
Foundation in Arts (N/0011/3/0211) (03/30) (MQA/PA 17933)	Jan & July	1	18,200	4,440

** 50% scholarship is available for eligible students. Terms and conditions applied

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Electrical and Electronic Engineering) (R3/520/8/0102) (10/29) (A 8504) - By Research	Jan & July	3	5,830	1,450
Master of Engineering Technology (Electrical and Electronics) (R3/523/7/0235) (07/27) (A 7754) - By Research	Jan & July	2	6,594	1,610
Master of Engineering Technology in Biomedical Engineering (R/0741/7/0001) (3/31) (MQA/FA 13889) - By Coursework	Mar & Oct	1	27,370	6,840
Master of Electrical Engineering (N/0712/7/0002) (01/28) (MQA/PA 16051) - By Coursework	Mar & Oct	1	34,853	8,510

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 * 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.



Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Mechanical Engineering with Honours (R3/521/6/0029) (05/29) (MQA/FA 1625)	Feb & Oct	4	17,640	4,305
Bachelor of Mechanical Engineering Technology (Industrial Refrigeration and Air Conditioning System) with Honours (R3/0712/6/0019) (09/29) (MQA/FA 11539)	Feb & Oct	4	23,087	5,631
Bachelor of Mechatronics Engineering Technology with Honours (R2/0788/6/0006) (06/26) (MQA/FA 11536)	Feb & Oct	4	21,910	5,345
Bachelor of Engineering Technology (Welding and Quality Inspection) with Honours (R3/0713/6/0031) (05/29) (MQA/FA 11538)	Feb & Oct	4	21,910	5,345
Bachelor of Mechanical Engineering Technology (Machine Manufacturing) with Honours (R3/521/6/0034) (05/29) (MQA/FA 13102)	Feb & Oct	4	21,910	5,345
Bachelor of Automotive Engineering Technology (Maintenance) with Honours (R2/0715/6/0007) (07/26) (MQA/FA 11537)	Feb & Oct	4	21,910	5,345
Bachelor of Engineering Technology (Automation and Robotics) with Honours (R3/0713/6/0030) (09/29) (MQA/FA 13103)	Feb & Oct	4	21,910	5,345
Bachelor of Engineering Technology (Water Engineering and Energy) with Honours (N/522/6/0081) (01/27) (MQA/PA 12954)	Feb & Oct	4	25,440	6,205
Diploma of Engineering Technology in Welding (R3/0714/4/0017) (06/29) (MQA/FA 14980)	Feb & July	3	16,770	4,100
Diploma of Engineering Technology in Automotive Maintenance (R3/0715/4/0023) (06/29) (MQA/FA 14982)	Feb & July	3	16,324	3,982

Postgraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Doctor of Philosophy (Mechanical) (R/521/8/0116) (07/27) (MQA/SWA 7556) - <i>By Research</i>	Jan & July	3	5,830	1,425
Master of Engineering Technology in Industrial Automation (R2/0713/7/0008) (04/30) (MQA/SWA 5874) - <i>By Research</i>	Jan & July	1	10,749	2,690
Master of Engineering Technology (Mechanical) (R2/0712/7/0009) (12/30) (MQA/SWA 7017) - <i>By Research</i>	Jan & July	1	7,167	1,750
Master of Engineering in Mechanical (R/0714/7/0013) (02/31) (MQA/SWA 14089) - <i>By Coursework</i>	Mar & Oct	1.5	22,232	5,450
Master of Science (Water and Hydropower Engineering) (R/522/7/0082) (28/27) (MQA/SWA 16047) - <i>By Coursework</i>	Sept	2	59,403	14,490
Master of Engineering in Structural Integrity (R/0714/7/0008) (11/29) (MQA/SWA 12982) - <i>By Coursework</i>	Mar	1.5	22,232	5,450

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Undergraduate Programmes	Intake	Duration of Study Years	Tuition Fees 1 Year RM	Tuition Fees 1 Year USD*
Bachelor of Chemical Engineering with Honours (R2/0711/6/0008) (07/29) (MQA/FA 1722)	Feb & Oct	4	22,366	5,456
Bachelor of Chemical Engineering Technology with Honours (N/0711/6/0020) (07/29) (MQA/PA 17594)	Feb & Oct	4	19,983	4,875
Bachelor of Chemical Engineering Technology (Bioprocess) with Honours (R3/0711/6/0015) (07/29) (MQA/FA 11929)	Feb & Oct	4	21,910	5,350
Bachelor of Chemical Engineering Technology (Food) with Honours (R3/0711/6/0002) (07/29) (MQA/FA 11931)	Feb & Oct	4	21,910	5,350
Bachelor of Food Safety and Quality Technology (N/0721/6/0001) (04/26) (MQA/PA 14057)	Feb & Oct	3	21,910	5,350
Bachelor of Environmental Management and Sustainability Technology with Honours (N/0521/6/0001) (02/28) (MQA/PA 16052)	Oct	3.5	21,350	5,210
Diploma in Chemical Engineering Technology (N/524/4/0072) (04/26) (MQA/PA 14383)	July	2.5	19,983	4,875
Diploma in Chemical Engineering Technology (Food) (R3/0711/4/0001) (10/29) (MQA/FA 14409)	July	3	16,324	3,982
Foundation in Science** (R/0011/3/0044) (01/30) (MQA/FA 12391)	July	1	20,670	5,042

** 50% scholarship is available for eligible students. Terms and conditions applied

Postgraduate Programmes	Intake	Duration of Study Years	Tuition Fees 1 Year RM	Tuition Fees 1 Year USD*
Doctor of Philosophy (Chemical Engineering) (R3/0711/8/0003) (10/29) (MQA A 9321) - By Research	Jan & July	3	5,830	1,450
Master of Engineering Technology (Chemical Engineering) (R3/0711/8/0003) (10/29) (MQA A 9321) - By Research	Jan & July	1.5	7,166	1,750
Master of Science (MSc) in Food Processing and Innovation (N/0721/7/0001) (09/27) (MQA/FA 15781) - By Coursework	Jan & July	1.5	24,516	6,000

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 ► 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.



Undergraduate Programmes	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Bachelor of Mechanical Engineering with Honours (R3/521/6/0029) (05/29) (MQA/FA1625)	Feb & Oct	4	24,020	5,860
Bachelor of Mechatronics Engineering Technology (Automotive) with Honours (R3/0715/6/0001) (09/29) (MQA/FA11196)	Feb & Oct	4	21,910	5,345
Bachelor of Engineering Technology (Hons) in Manufacturing (Automotive) (R3/0715/6/0068) (09/29) (MQA/FA13398)	Feb & Oct	4	21,910	5,345
Bachelor of Engineering Technology (Hons) in Mechanical Design (R/0714/6/0015) (12/27) (MQA/FA7648)	Feb & Oct	4	20,670	5,042
Bachelor of Engineering Technology (Hons) in Applied Electronics (R/0713/6/0009) (12/27) (MQA/FA7649)	Feb & Oct	4	20,670	5,042
Bachelor of Business Technology (Honours) in Automotive Management (N/0414/6/0122) (04/26) (MQA/FA11195)	Feb & Oct	3.5	26,182	6,386
Diploma of Engineering Technology in Mechanical Design and Development (R3/0714/4/0018) (06/29) (MQA/FA13395)	July	3	15,843	3,864
Diploma of Electronic Engineering Technology (Industrial Automation and Control) (R3/0713/4/0016) (06/29) (MQA/FA13668)	July	3	14,946	3,646
Foundation in Science & Arts (N/0011/0002) (4/27) (MQA/FA15460)	July	1	19,080	4,654

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Postgraduate Programme	Intake	Duration of Study	Tuition Fees 1 Year	Tuition Fees 1 Year
		Years	RM	USD*
Master in Business Technology - By Coursework (N/345/7/1115) (08/27) (MQA/FA13370)	Mar & Oct	1	33,569	8,200

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Entry Requirements for Foundation Programmes

Medicine

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade B in Mathematics, Chemistry, Physics, Biology and one other subject, Grade C in English and one other subject.

Business**

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in 5 subjects including Mathematics and English.

Science & Technology** / Science**

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in 5 subjects including Mathematics and one Science subject.

Information Technology**

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in 5 subjects including Mathematics.

**The above entry requirements are provided for reference. For detailed entry requirements of your keen programme, kindly visit UniKL's website at www.unikl.edu.my or contact UniKL International Recruitment at iro@unikl.edu.my*

***50% scholarship is available for eligible students. Terms and conditions applied.*

Entry Requirements for Diploma Programmes

Aircraft Engineering

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in Mathematics, English, one science/vocational/technical subject and 3 other subjects. IELTS 5.0 or equivalent

Nursing/Pharmacy

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in Mathematics, English, one science subject (Chemistry or Biology) and 2 other subjects. IELTS 5.00 or equivalent.

Other

Students must complete 11 years of schooling and obtain a general pass in their Secondary School Certificate, O-levels or equivalent with min Grade C in Mathematics, English, one science/vocational/technical subject and 2 other subjects. IELTS 5.0 or equivalent.

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Entry Requirements for Bachelor Programmes

Business & Management

Students must complete 12 years of schooling and obtain a general pass in their High School Certificate, A-levels or equivalent with min Grade C (60%) in any 2 subjects and pass (50%) in Mathematics and English in their Secondary School or O-level. IELTS 5.5 or equivalent

Information Technology

Students must complete 12 years of schooling and obtain a general pass in their High School Certificate, A-levels or equivalent with min Grade C (60%) in any 2 subjects and min Grade C (60%) in Mathematics in their Secondary School or O-level. IELTS 5.0 or equivalent

Engineering & Engineering Technology

Students must complete 12 years of schooling and obtain a general pass in their High School Certificate, A-levels or equivalent with min Grade C (60%) in Mathematics and one of the Science subjects (such as Physics, Chemistry or Biology – depending on the programme) IELTS 5.0 or equivalent

Medicine and Allied Health Science

Students must complete 12 years of schooling and obtain a general pass in their High School Certificate, A-levels or equivalent with min Grade B (85%) in Chemistry, Biology, Physics or Mathematics. IELTS 6.0 or equivalent

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Entry Requirements for Postgraduate Programmes

Programmes	Requirements
Master by Coursework Master of Business Administration Master of Business Administration (Entrepreneurship)	• Bachelor's degree in a related field with minimum CGPA of 2.50 as approved by the Senate of UniKL • IELTS 6.0, TOEFL 550 or equivalent
Master of Manufacturing Management	• Bachelor's degree (Level 6, Malaysian Qualifications Framework, MQF) with minimum CGPA of 2.50 or equivalent qualifications from local or other institutions of higher learning as approved by the Senate of UniKL; or • Bachelor's degree (Level 6, MQF) with CGPA below 2.50 or its equivalent can be accepted subject to a minimum of 5 years of working experience in related field • IELTS 6.0, TOEFL 550 or equivalent
Master in Computer Science	• Bachelor's degree or its equivalent, with minimum CGPA of 2.75; OR • Bachelor's degree or its equivalent, with minimum CGPA of 2.50 and not meeting CGPA of 2.75 with working experience, can be accepted subject to rigorous internal assessment process; OR • Bachelor's degree or its equivalent, with CGPA less than 2.50, with a minimum of 5 years working experience in a relevant field may be accepted • IELTS 5.5, TOEFL 525 or equivalent
Master of Quality Engineering & Management	• Bachelor's degree in Engineering/Engineering Technology or equivalent with minimum CGPA of 2.75; or • Bachelor's degree in Engineering/Engineering Technology or equivalent with minimum CGPA of 2.50 and UniKL internal rigorous assessment & approval; or • Bachelor's degree in Engineering/Engineering Technology or equivalent with CGPA less than 2.50 and minimum 5 years working experience in related field. • IELTS 6.0, TOEFL 550 or equivalent
Master of Science (Water and Hydropower Engineering)	• Bachelor in Engineering (Honours)/Bachelor in Engineering Technology from Universiti Kuala Lumpur with CGPA of 2.50 or • Bachelor of Science (Honours) in related field with CGPA of 2.50 from any universities as approved by the Senate, Universiti Kuala Lumpur or; • Bachelor degree in related sciences or technical field below 2.50 with 2 years relevance working experience as approved by the Senate, Universiti Kuala Lumpur • IELTS 6.0-6.5, TOEFL 550 or equivalent
Master of Maritime Operations and Management	• Bachelor's degree (level 6/MQF) or equivalent with minimum CGPA of 2.50 in related field, as endorsed by the Senate of UniKL; or • Bachelor's degree (level 6/MQF) or equivalent with CGPA not meeting 2.50, can be accepted but with 5 years working experience in related sector as endorsed by the Senate of UniKL; • IELTS 6.0, TOEFL 550 or equivalent
Master of Public Health	• Doctor of Medicine (MD), Bachelor of Medicine and Bachelor of Surgery (MBBS) or equivalent and at least 2 years' experience as a medical officer (International Students excluded). • IELTS 5.5, TOEFL 525 or equivalent
Master of Science in Public Health	• Bachelor's degree or equivalent, with minimum CGPA of 2.75; or • Bachelor's degree or equivalent, with minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment process; or • Bachelor's degree or equivalent, with CGPA less than 2.50, with a minimum of 5 years working experience in a relevant field may be accepted. For candidates without Computing Degree, prerequisite modules in computing must be offered to adequately prepare them for their advanced study. • IELTS 5.5, TOEFL 525 or equivalent
Master of Engineering in Structural Integrity	• Bachelor's degree in Engineering or Bachelor's degree from Universiti Kuala Lumpur with minimum CGPA of 2.50; or • Bachelor's degree in related Sciences or Technical field with minimum CGPA of 2.50 from local or overseas university as approved by the Senate of Universiti Kuala Lumpur; or • Bachelor's degree in related Sciences or Technical field with CGPA less than 2.50 and 5 years relevant working experience as approved by the Senate of Universiti Kuala Lumpur; or • IELTS 5.0, TOEFL 500 or equivalent
Master by Research	• Bachelor's degree in a related field with minimum CGPA of 2.75 from local or any other institutions of higher learning as approved by the Senate of UniKL; or • Bachelor's degree or equivalent in related field with a CGPA between 2.50 to 2.75 is acceptable for admission depending on rigorous internal assessment; or • Bachelor's degree or equivalent with CGPA less than 2.50, with at least 5 years relevant working experience is acceptable for admission. • IELTS 5.0-6.5 or equivalent
Doctor of Philosophy by Research	• Master degree in related field as approved by the Senate of UniKL. • IELTS 5.0 - 6.5 or equivalent

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Fees and Payment Guide

First Payment (Initial Enrolment Fees)

- Initial Enrolment Fee is to be paid upon Acceptance of the programme offered by Universiti Kuala Lumpur.
- International Student Services Department will proceed with the Student Visa application process via Education Malaysia Global Services (EMGS)

Item	Amount (RM)	USD*
Student Visa (All Nationalities Indonesian)	2,900 3,200	710 785
International Student Fee ^{SST}	1,060	260

Second Payment

- Approximate amount payment upon receiving a Visa Approval Letter – depends on Campus, Nationality and programme.
- The payment to be made upon receiving a Visa Approval Letter and it should be made before arrival at Malaysia

Item	Amount (RM)	USD*
Tuition fees first year ^{SST}	Based on programme	
Safety Equipment ^{SST}	Based on programme	
Security Bond (Immigration)	Based on Nationality	
Accommodation (per semester)	Based on campus	
Registration Fees ^{SST}	2,184	535
TOTAL ADMISSION FEES	RM2,184 + First year tuition fees + Security bond + Safety equipment + Accommodation	USD535 + First year tuition fees + Security bond + Safety equipment + Accommodation

- ^{SST} 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.
- Disclaimer: The fees provided are for general information purposes only. Postgraduate fees may differ from the published undergraduate fees and will be confirmed at the time of offer or enrolment. Indicative postgraduate fees range from approximately RM3,139 to RM6,018 (USD 790* to USD 1,510*), depending on the programme.
- Detailed information on fees and the payment schedule will be made available after the issuance of the offer letter and can be accessed at: <https://www.unikl.edu.my/apply/>

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International Student Gateway

Home away from home. UniKL is hosting over 22,000 students from over 55 nationalities worldwide. The diversity of the campus community creates a vibrant environment where lifelong relationships are developed between students from around the world. Our international student recruitment and services teams are helping students to have a smooth transition from home to a university environment.

7 STEPS

to Enroll at UniKL



CONTACT DETAILS

APPLICATION & PROGRAMME ENQUIRIES INTERNATIONAL MARKETING OFFICE



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