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 150 PROGRAMMES

OVER 23,000 STUDENT ENROLMENT

OVER 2,500 STAFF

OVER 80,000 GRADUATES

OVER 700 INTERNATIONAL FULL TIME STUDENTS

OVER 700 INTERNATIONAL EXCHANGE STUDENTS

UniKL Awards & Recognitions

THE World University Rankings 2023

2022 RANKED (WORLD) QS WORLD UNIVERSITY RANKINGS

PUTRA Aria BRAND AWARDS 2022

2021 PUTRA BRAND AWARDS PLATINUM

TALENTBANK BEST UNIVERSITIES 2021 GRADUATE EMPLOYABILITY

2019 SETARA VERY COMPETITIVE MATURE UNIVERSITY

97.1% EMPLOYABILITY RATE BY THE MINISTRY OF HIGHER EDUCATION

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.

All UniKL's Campuses Rank Among The Top 20 IPTS For Graduate Employability

IPTS GRADUATE EMPLOYABILITY RANKING 2021 BY **THE MINISTRY OF HIGHER EDUCATION**

99% UniKL MIIT	**93.4%** UniKL MSI
96.4% UniKL MIAT	**97%** UniKL BMI
100% UniKL MIDI	**97.6%** UniKL RCMP
96.7% UniKL MICET	**95.1%** UniKL MIMET
96.2% UniKL MITEC	**98.7%** UniKL Business School
99.1% UniKL MFI	**94.2%** UniKL MESTECH

97.1% OVERALL EMPLOYABILITY RATE

---

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, 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

UniKL MIIT

Universiti Kuala Lumpur Malaysian Institute of Information Technology

Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Computer Engineering Technology (Networking Systems) with Honours JPT/BPP (R2/523/6/0314) 12/26, MQA/FA11163	4	19, 500	4, 333
Bachelor of Computer Engineering Technology (Computer Systems) with Honours JPT/BPP (R2/523/6/0281) 11/28, MQA/FA11162	4	17, 600	3, 867
Bachelor of Information Technology (Hons) in Software Engineering JPT/BPP (R3/481/6/0632) 10/26, MQA A6067	3.5	20, 114	4, 470
Bachelor of Multimedia Technology (Hons) in Interactive Multimedia Design JPT/BPP (R3/213/6/0238) 10/26, MQA A6069	3.5	20, 114	4, 470
Bachelor of Information Technology (Hons) in Computer System Security JPT/BPP (R3/481/6/0125) 11/28, MQA A7388	3.5	20, 114	4, 470
Bachelor in Computing and Business Management with Honours JPT/BPP (R2/482/6/0108) 11/28, MQA A7387	3.5	20, 114	4, 470
Bachelor of Multimedia Technology (Hons) in Computer Animation JPT/BPP (R3/213/6/0049) 11/28, MQA A7386	3.5	22, 286	4, 953
Bachelor of Information Technology (Hons) in Internet of Things JPT/BPP (N/482/6/0197) 7/27, MQA/PSA 13935	3.5	22, 100	4, 912
Bachelor of Game Development with Honours JPT/BPP (N/0211/6/0002) 10/27, MQA/PA15241	3	30, 680	6, 818
Diploma of Engineering Technology (Computer & Networking) JPT/BPP (R2/482/4/0065) 06/24, MQA A10179	3	14, 100	3, 134
Diploma in Animation JPT/BPP (R2/213/4/0180) 04/24, MQA A10176	3	16, 900	3, 756
Diploma in Multimedia JPT/BPP (R2/213/4/0182) 06/24, MQA A10177	3	11, 700	2, 600
Diploma in Information Technology JPT/BPP (R2/481/4/0489) 06/24, MQA A10178	3	11, 700	2, 600
Foundation in Computer Technology** JPT/BPP (N/010/3/0502) 07/23, MQA/SWA11522	1	19, 500	4, 334

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

Postgraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Doctor of Philosophy (Information Technology) - *By Research* JPT/BPP (R3/481/8/0591) 01/30, MQA A8279	3-7	5, 000	1, 112
Master of Information Technology - *By Research* JPT/BPP (R3/481/7/0542) 10/27, MQA A8064	1.5-3	5, 000	1, 112
Master in Creative Digital Media - *By Research* JPT/BPP (N/213/7/0324) 11/24, MQA/PSA 13024	2-3	5, 000	1, 112
Master in Computer Science - *Mix Mode* JPT/BPP (R/481/7/0753) 04/26, MQA/SWA7972	1.5	16, 000	3, 556
Master in Data Science - *By Coursework* JPT/BPP (N/481/7/0814) 11/24, MQA/PSA 12981	1.5-3	35, 530	7, 900

UniKL Business School

Universiti Kuala Lumpur Business School

Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Business Administration (Hons) in Management and Entrepreneurship JPT/BPP (R2/345/6/0021) 01/28, MQA/FA0203	3	15, 600	3, 467
Bachelor in Accounting (Hons) JPT/BPP (R2/344/6/0017) 01/28, MQA/FA0205	4	16, 900	3, 756
Bachelor of Business Administration (Hons) in Islamic Finance JPT/BPP (R2/343/6/0004) 01/28, MQA/FA0243	3	15, 600	3, 467
Bachelor of Business Administration in Marketing (Honours) JPT/BPP (R/345/6/0411) 10/23, MQA/FA2817	3	16, 900	3, 756
Bachelor of Business Administration (Hons) International Business JPT/BPP (R/340/6/0405) 04/24, MQA/FA4023	3	16, 900	3, 756
Bachelor in Tourism Planning and Development (Honours) JPT/BPP (R/812/6/0174) 01/28, MQA/SWA 8517	3	16, 900	3, 756
Bachelor of Science (Hons) in Analytical Economics JPT/BPP (R/812/6/0174) 01/28 MQA/SWA 8517	3	21, 160	4,702
Foundation in Business** JPT/BPP (R/010/3/0178) 09/23, MQA/FA1759	1	17, 000	3, 778

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

Postgraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Doctor of Philosophy in Accounting - *By Research* JPT/BPP (N/344/8/0492) 11/27, MQA/PSA 14117	3-7	5, 000	1, 112
Doctor of Philosophy in Islamic Finance - *By Research* JPT/BPP (N/343/8/0228) 06/27, MQA/PSA 13791	3-7	8, 580	1, 907
Doctor of Philosophy in Management - *By Research* JPT/BPP (R2/345/8/0829) 11/26, MQA A10142	3-7	5, 000	1, 112
Master of Management - *By Research* JPT/BPP (R2/345/7/0675) 06/24, MQA A10143	2	5, 000	1, 112
Master of Business Administration (Entrepreneurship) - *By Coursework* JPT/BPP (R2/345/7/0673) 09/24, MQA A10144	1.5-3	18, 000	4, 000
Master of Business Administration - *By Coursework* JPT/BPP (R2/345/7/0640) 11/24, MQA A10145	1.5-3	18, 000	4, 000

UniKL MIDI

Universiti Kuala Lumpur Malaysia Italy Design Institute

Undergraduate Programmes	Duration of Study — Years	1 Year — RM	1 Year — USD*
Bachelor of Engineering Technology (Product Design) with Honours JPT/BPP (R2/521/6/0075) 10/26, MQA/FA11166	4	19, 500	4, 334
Bachelor of Engineering Technology (Manufacturing Systems) with Honours JPT/BPP (R3/540/6/0010) 04/30, MQA/FA11168	4	19, 500	4, 334
Bachelor of Technology Management (Honours) JPT/BPP (R/345/6/0885) 01/28, MQA/FA 7428	3	16, 286	3, 620
Bachelor of Engineering Technology (Railway System) with Honours JPT/BPP (N/525/6/0104) 09/25, MQA/PA 11126	4	19, 500	4, 334
Bachelor of Design (Honours) in Industrial Design JPT/BPP (N/0212/6/0001) 05/27, MQA/PA 15557	3	19, 500	4, 334
Diploma of Engineering Technology (Railway System) JPT/BPP (N/525/4/0111) 07/25, MQA/PA 13858	3	17, 000	3, 778
Foundation in Science and Technology** JPT/BPP (R/010/3/0295) 09/24, MQA/FA5157	1	18, 000	4, 000
Foundation in Creative Art Design** JPT/BPP (N/214/3/0195) 09/26, MQA/PA14713	1	18, 000	4, 000

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

Postgraduate Programmes	Duration of Study — Years	1 Year — RM	1 Year — USD*
Doctor of Philosophy (Manufacturing) - *By Research* JPT/BPP (R3/540/8/0014) 07/29, MQA A 7854	2-7	5, 000	1, 112
Master of Engineering Technology (Manufacturing) - *By Research* JPT/BPP (R3/523/7/0130) 10/27, MQA A 8065	1.5-3	5, 000	1, 112
Master in Manufacturing Management - *By Coursework* JPT/BPP (R/345/7/1032) 03/27, MQA/FA 8705	1.5-2.5	18, 000	4, 000

* All fees are payable in Ringgit Malaysia (RM). USD fees are indicative amounts only for guidance based on current exchange rate of USD 1 = RM4.50 as of January 2023 and are subject to fluctuations in the currency exchange rate.

UniKL MITEC

Universiti Kuala Lumpur Malaysian Institute of Industrial Technology

Undergraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Bachelor of Petroleum Engineering Technology (Operation and Safety) with Honours JPT/BPP (N/524/6/0087) 03/26, MQA/PA 11127	4	23, 400	5, 200
Bachelor of Engineering Technology (Hons) in Instrumentation and Control Engineering JPT/BPP (R2/523/6/0093) 09/29, MQA/FA 15086	4	19, 500	4, 334
Bachelor of Engineering Technology (Hons) in Facilities Maintenance Engineering JPT/BPP (R2/520/6/0083) 09/29, MQA/FA 15197	4	19, 500	4, 334
Bachelor of Engineering Technology (Quality Engineering) with Honours JPT/BPP(R3/520/6/0047) 06/30, MQA/ FA 11138	4	19, 500	4, 334
Bachelor of Industrial Logistics (Hons) JPT/BPP (R2/840/6/0035) 09/25, MQA A 9067	3.5	22, 800	5, 067
Diploma of Engineering Technology in Quality Engineering JPT/BPP(R3/520/4/0048) 06/28, MQA FA13786	3	19, 500	4, 334
Diploma in Industrial Logistics JPT/BPP (R3/840/4/0036) 09/28, MQA A9066	3	14, 700	3, 266

Postgraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Master in Supply Chain Management - *By Coursework* JPT/BPP (N/345/7/1105) 09/24, MQA/PA 11496	1.5-3	17,300	3, 844
Master of Quality Engineering and Management - *Mix Mode* JPT/BPP (N/520/7/0113) 12/23, MQA/PA 11128	1.5-3	19,760	4, 391

UniKL MESTECH

Universiti Kuala Lumpur Institute of Medical Science Technology

Undergraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Bachelor of Biomedical Science (Honours) JPT/BPP (R3/722/6/0002) 06/30, MQA A8827	4	19, 500	4, 334
Bachelor of Environmental Health (Hons) JPT/BPP (R3/853/6/0017) 06/30, MQA A8828	4	19, 500	4, 334
Bachelor of Occupational Safety and Health (Honours) JPT/BPP (N/862/6/0077) 03/26, MQA/PA 10074	4	20, 800	4, 622
Diploma in Medical Health and Science JPT/BPP (R/722/4/0008) 01/24, MQA/FA 4941	3	14, 690	3, 265
Diploma in Environmental Health JPT/BPP (R3/0521/4/0029) 06/28, MQA A8825	3	14, 690	3, 265
Diploma of Medical Laboratory Technology JPT/BPP (R3/725/4/0025) 06/28, MQA A 8824	3	14, 690	3, 265

Postgraduate Programme	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Master of Applied Bioscience - *By Research* JPT/BPP (N/545/7/0104) 11/26, MQA/PA 11724	2-3	5, 000	1, 112

UniKL RCMP

Universiti Kuala Lumpur Royal College of Medicine Perak

Undergraduate Programmes	Duration of Study — Years	1 Year — RM	1 Year — USD*
Bachelor of Medicine and Bachelor of Surgery (MBBS Universiti Kuala Lumpur) JPT/BPP (R3/721/6/0016) 03/29, MQA/FA 4105	5	88, 400	19, 645
Bachelor of Physiotherapy (Honours) JPT/BPP (N/726/6/0093) 04/27, MQA/PA 12140	4	39, 000	8, 667
Bachelor of Pharmacy (Hons) JPT/BPP (R/727/6/0037) 08/25, MQA/FA 0140	4	54, 380	12, 085
Bachelor of Science (Hons) in Pharmaceutical Technologies JPT/BPP (R/727/6/0082) 03/29, MQA/FA 5345	3.5	39, 000	8, 667
Bachelor of Nursing Science (Honours) JPT/BPP (N/723/6/0192) 04/26, MQA/PA 11374	4	20, 000	4, 445
Diploma in Pharmacy JPT/BPP (R2/727/4/0055) 06/24, MQA/A 10343	3	16, 900	3, 756
Diploma in Medical Imaging JPT/BPP (R2/725/4/0064) 10/27, MQA/A 6128	3	16, 900	3, 756
Diploma in Physiotherapy JPT/BPP (R2/726/4/0050) 12/24, MQA/A 9309	3	20, 800	4, 623
Diploma in Nursing JPT/BPP (R2/723/4/0076) 10/23, MQA/FA 8735	3	17, 200	3, 823
Foundation in Medical Sciences JPT/BPP (R/010/3/0472) 01/28, MQA/FA 8616	1	25, 000	5, 556

Postgraduate Programmes	Duration of Study — Years	1 Year — RM	1 Year — USD
Doctor of Philosophy (Pharmacy) - *By Research* JPT/BPP (N/727/8/0098) 07/25, MQA/PA 10079	3-6	13, 400	2, 978
Doctor of Philosophy (Medical Sciences) - *By Research* JPT/BPP (R/720/8/0083) 07/25, MQA/FA6031	3-5	11, 000	2, 445
Master of Science (Pharmacy) - *By Research* JPT/BPP (R/727/7/0059) 11/24, MQA/FA 5235	2-4	13, 400	2, 978
Master of Medical Science - *By Research* JPT/BPP (R2/720/7/0041) 06/28, MQA/FA 3028	2-3	9, 000	2, 000
Master of Public Health - *By Cousework* JPT/BPP (R/720/7/0117) 05/28, MQA/FA 4026	1-2	22, 000	4, 889
Master of Science in Public Health - *By Cousework* JPT/BPP (R/720/7/0092) 12/25, MQA/FA 4025	1-2	20, 000	4, 445

UniKL BMI

Universiti Kuala Lumpur British Malaysian Institute

Undergraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Bachelor of Electrical Engineering Technology with Honours JPT/BPP (R2/522/6/0039) 06/26, MQA/FA11141	4	19,500	4,334
Bachelor of Electronic Engineering Technology with Honours JPT/BPP (R2/523/6/0169) 06/26, MQA/FA11143	4	19,500	4,334
Bachelor of Telecommunication Engineering Technology with Honours JPT/BPP (R3/523/6/0065) 11/28, MQA/FA11142	4	19,500	4,334
Bachelor of Electronic Engineering Technology (Medical Electronics) with Honours JPT/BPP (R2/520/6/0047) 06/30, MQA/FA 11138	4	19,500	4,334
Bachelor of Electrical Engineering with Honours JPT/BPP (R2/522/6/0021) 07/29, MQA/FA1624	4	20,800	4,623
Bachelor of Electrical Engineering Technology (Sustainable Energy) with Honours JPT/BPP (N/522/6/0082) 12/27, MQA/PA 14237	4	24,700	5,489
Diploma of Electrical and Electronics Engineering Technology JPT/BPP (R2/523/4/0127) 03/24, MQA/FA14050	3	14,100	3,134
Diploma of Electrical Engineering Technology (Telecommunication) JPT/BPP (R2/523/4/0129) 03/24, MQA/ FA14051	3	14,100	3,134

Postgraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Doctor of Philosophy (Electrical and Electronic Engineering) *- By Research* JPT/BPP (R3/520/8/0102) 10/29, MQA A 8504	3-7	5,000	1,112
Master of Engineering Technology (Electrical and Electronics) *- By Research* JPT/BPP (R3/523/7/0235) 07/27, MQA A 7754	2-3	5,000	1,112
Master of Engineering Technology in Biomedical Engineering *- By Coursework* JPT/BPP (N/520/7/0118) 03/26, MQA/PA 13889	1-3	20,800	4,623

UniKL MIAT

Universiti Kuala Lumpur Malaysian Institute of Aviation Technology

Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Aircraft Engineering Technology (Hons.) in Mechanical JPT/BPP (R3/525/6/0016) 01/28, MQA A 7384	4	21, 100	4, 690
Bachelor of Aviation Management (Hons.) JPT/BPP (R2/345/6/0587) 11/25, MQA A 9135	3.5	22, 280	4, 952
Bachelor of Aircraft Engineering Technology (Honours) in Avionics JPT/BPP (R2/525/6/0064) 03/26, MQA A 10146	4	21, 100	4, 690
Diploma of Engineering Technology in Aeroplane Maintenance JPT/BPP (R3/525/4/0021) 11/26, MQA A 7141	3	16, 900	3, 756
Diploma of Engineering Technology in Helicopter Maintenance JPT/BPP (R3/525/4/0022) 11/26, MQA A 7142	3	16, 900	3, 756
Diploma of Engineering Technology in Avionic Maintenance JPT/BPP (R3/525/4/0017) 11/26, MQA A 7140	3	16, 900	3, 756

Postgraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Doctor of Philosophy (Aerospace)- *By Research* JPT/BPP (N/525/8/0105) 11/25, MQA/PA 11236	3-7	5, 000	1, 112
Master of Engineering Technology (Aerospace)- *By Research* JPT/BPP (N/525/7/0021) 10/23, MQA/PA 11237	2-4	5, 000	1, 112

Professional Programme	Duration of Study Years	1 Year RM	1 Year USD*
Aircraft Maintenance License Program – EASA Part 66 JPT/BPP(R/525/3/0110)02/25, MQA 11113	2	52, 000	11, 556

Category B1
B1.1 Aeroplanes Turbine
B1.3 Helicopter Turbine
B1.2 Aeroplanes Piston
B1.4 Helicopter Piston

UniKL MICET

Universiti Kuala Lumpur Malaysian Institute of Chemical and Bioengineering Technology
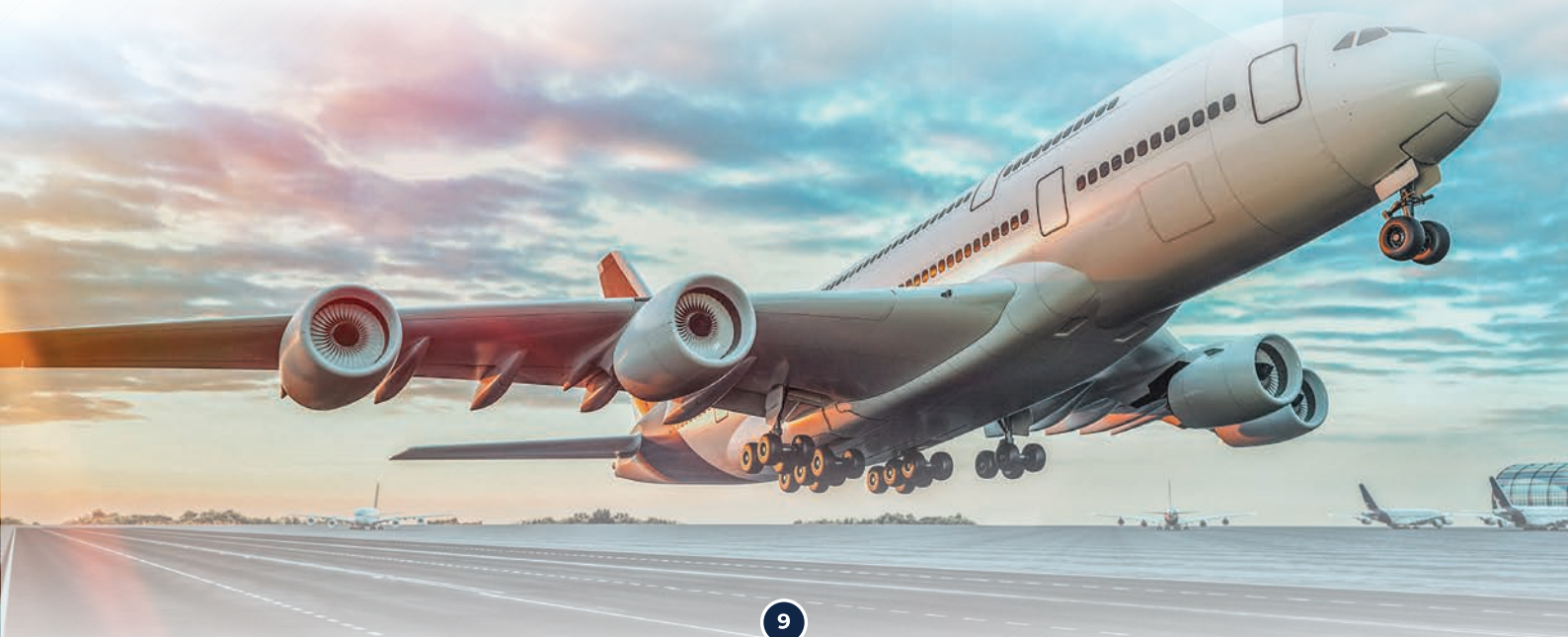
Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Food Safety and Quality Technology JPT/BPP (N/541/6/0059) 04/26 MQA/PA14057	3	19, 500	4, 334
Bachelor of Chemical Engineering Technology (Environment) with Honours JPT/BPP (R2/524/6/0062) 02/29, MQA/FA11932	4	19, 500	4, 334
Bachelor of Chemical Engineering Technology (Process) with Honours JPT/BPP (R2/524/6/0061) 02/29, MQA/FA11928	4	19, 500	4, 334
Bachelor of Chemical Engineering Technology (Polymer) with Honours JPT/BPP (R2/524/6/0060) 02/29, MQA/FA11930	4	19, 500	4, 334
Bachelor of Chemical Engineering Technology (Bioprocess) with Honours JPT/BPP (R3/524/6/0015) 07/29, MQA/FA11929	4	19, 500	4, 334
Bachelor of Chemical Engineering Technology (Food) with Honours JPT/BPP (R3/524/6/0014) 07/29, MQA/FA11931	4	19, 500	4, 334
Bachelor of Chemical Engineering with Honours JPT/BPP (R2/524/6/0013) 07/29, MQA/FA1722	4	20, 800	4, 623
Diploma in Chemical Engineering Technology JPT/BPP (N/524/4/0072) 04/26, MQA PA 14383	2.5	14, 900	3, 312
Diploma in Chemical Engineering Technology (Food) JPT/BPP (R2/524/4/0038) 10/24, MQA/FA 14409	3	14, 900	3, 312
Foundation in Science** JPT/BPP (N/010/3/0530) 01/25, MQA/PA12391	1	19, 500	4, 334

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

Postgraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Doctor of Philosophy (Chemical Engineering) - *By Research* JPT/BPP (R2/524/8/0044) 10/25, MQA A 9321	3-7	5, 000	1, 112
Master of Engineering Technology (Chemical Engineering) - *By Research* JPT/BPP (R2/524/7/0043) 10/23, MQA A 9320	1.5-3	5, 000	1, 112

UniKL MFI

Universiti Kuala Lumpur Malaysia France Institute

Undergraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Bachelor of Engineering Technology (Automation and Robotics) with Honours JPT/BPP (R3/523/6/0087) 09/29, MQA/FA13103	4	19, 500	4, 334
Bachelor of Mechanical Engineering Technology (Industrial Refrigeration and Air Conditioning System) with Honours JPT/BPP (R3/522/6/0024) 09/29, MQA/FA11539	4	20, 300	4, 512
Bachelor of Mechatronics Engineering Technology with Honours JPT/BPP (R2/523/6/0177) 06/24, MQA/FA11536	4	19, 500	4, 334
Bachelor of Engineering Technology (Welding and Quality Inspection) with Honours JPT/BPP (R3/521/6/0033) 05/29, MQA/FA11538	4	19, 500	4, 334
Bachelor of Mechanical Engineering Technology (Machine Manufacturing) with Honours JPT/BPP (R3/521/6/0034) 05/29, MQA/FA13102	4	19, 500	4, 334
Bachelor of Automotive Engineering Technology (Maintenance) with Honours JPT/BPP (R2/525/6/0056) 07/26, MQA/FA11537	4	19, 500	4, 334
Bachelor of Mechanical Engineering with Honours JPT/BPP (R3/521/6/0029) 05/29, MQA/FA1625	4	16, 000	3, 556
Bachelor of Electromechanical Engineering Technology with Honours JPT/BPP (R/523/6/0152) 10/25, MQA/FA3398	4	16, 300	3, 623
Bachelor of Water Resources Engineering Technology with Honours JPT/BPP(N/523/6/0315) 01/27, MQA/PA 12955	4	24, 000	5, 334
Bachelor of Engineering Technology (Water Engineering and Energy) with Honours JPT/BPP (N/522/6/0081) 01/27 MQA PA12954	4	24, 000	5, 334
Diploma of Engineering Technology in Welding JPT/BPP (R2/521/4/0076) 06/24, MQA A9970	3	14, 900	3, 312
Diploma of Engineering Technology in Air Conditioning and Refrigeration JPT/BPP (R2/522/4/0043) 06/24, MQA A10027	3	15, 400	3, 423
Diploma of Engineering Technology in Automotive Maintenance JPT/BPP (R2/525/4/0046) 06/24, MQA A10023	3	15, 400	3, 423

Postgraduate Programmes	Duration of Study	1 Year	1 Year
	Years	RM	USD*
Doctor of Philosophy (Mechanical) - *By Research* JPT/BPP (R/521/8/0116) 07/27, MQA SWA 7556	3-6	5, 000	1, 112
Doctor of Philosophy (Industrial Automation) - *By Research* JPT/BPP (R/525/8/0084) 07/27, MQA SWA 6189	3-6	5, 000	1, 112
Master of Engineering Technology in Industrial Automation - *By Research* JPT/BPP (N/523/7/0249) 04/25, MQA SWA 5874	1-3	5, 000	1, 112
Master of Engineering Technology (Mechanical) - *By Research* JPT/BPP (N/521/7/0127) 12/22, MQA SWA 7017	1.5-3	5, 000	1, 112
Master of Engineering in Mechanical - *By Coursework* JPT/BPP (N/521/7/0183) 02/26, MQA/PSA 14089	1.5-3	19, 100	4, 245
Master of Science (Water and Hydropower Engineering) - *By Coursework* JPT/BPP (R/522/7/0082) 09/27, MQA/SWA 16047	2-3	57, 600	12, 800
Master of Engineering in Structural Integrity - *By Coursework* JPT/BPP (N/521/7/0179) 11/24, MQA/PSA 12982	1.5-3	19, 100	4, 245

UniKL MIMET

Universiti Kuala Lumpur Malaysian Institute of Marine Engineering Technology

Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Engineering Technology (Naval Architecture and Shipbuilding) with Honours JPT/BPP (R2/525/6/0026) 09/29, MQA/FA 11165	4	19, 500	4, 334
Bachelor of Marine Engineering Technology with Honours JPT/BPP (R/525/6/0062) 07/26, MQA/FA 4507	4	19, 920	4, 427
Bachelor of Electrical and Electronics Engineering Technology (Marine) with Honours JPT/BPP (R2/523/6/0234) 07/26, MQA/FA 11164	4	20, 300	4, 512
Bachelor of Maritime Operation (Hons) JPT/BPP (R2/525/6/0060) 07/26, MQA/A 10121	3.5	20, 800	4, 623
Bachelor of Engineering Technology (Offshore) with Honours JPT/BPP (N/525/6/0105) 05/26, MQA/PA 11139	4	19, 500	4, 334
Diploma in Maritime Management JPT/BPP (N/345/4/1179) 04/28, MQA/PA 14522	2.5	17, 628	3, 917
Diploma of Engineering Technology in Ship Construction and Maintenance JPT/BPP (R2/525/6/0081) 11/27, MQA/A 11789	3	15, 600	3, 467
Diploma of Engineering Technology in Ship Design JPT/BPP (R2/525/6/0080) 11/27, MQA/A 11788	3	15, 600	3, 467
Diploma of Engineering Technology in Marine Engineering JPT/BPP (R2/525/4/0027) 09/27, MQA/FA 15134	3	16, 900	3, 756
Diploma of Engineering Technology in Electrical and Electronics (Marine) JPT/BPP (R2/525/4/0025) 09/27, MQA/FA 15135	3	15, 600	3, 467

Postgraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Doctor of Philosophy (Maritime) - *By Research* JPT/BPP (N/840/8/0029) 10/27, MQA/PA 13674	3-7	5, 000	1, 112
Master of Engineering Technology (Maritime) - *By Research* JPT/BPP (N/525/7/0022) 12/25, MQA/PA 14044	2-3	5, 000	1, 112
Master of Maritime Operations and Management - *By Coursework* JPT/BPP (N/840/7/0050) 12/23, MQA/PA 11410	1.5-3	18,018	4,004

* All fees are payable in Ringgit Malaysia (RM). USD fees are indicative amounts only for guidance based on current exchange rate of USD 1 = RM4.50 as of January 2023 and are subject to fluctuations in the currency exchange rate.

UniKL MSI

Universiti Kuala Lumpur Malaysian Spanish Institute

Undergraduate Programmes	Duration of Study Years	1 Year RM	1 Year USD*
Bachelor of Engineering Technology (Hons) in Mechanical (Automotive) JPT/BPP (R3/525/6/0069) 09/29, MQA/FA 13397	4	19, 500	4, 334
Bachelor of Mechatronics Engineering Technology (Automotive) with Honours JPT/BPP (R3/525/6/0067) 09/29, MQA FA 11196	4	19, 500	4, 334
Bachelor of Engineering Technology (Hons) in Manufacturing (Automotive) JPT/BPP (R3/525/6/0068) 09/29, MQA/FA 13398	4	19, 500	4, 334
Bachelor of Engineering Technology (Hons) in Mechanical Design JPT/BPP (R/521/6/0126) 06/27, MQA/FA 7648	4	19, 500	4, 334
Bachelor of Engineering Technology (Hons) in Applied Electronics JPT/BPP (R/523/6/0278) 12/27, MQA/FA 7649	4	19, 500	4, 334
Bachelor of Mechanical Engineering with Honours JPT/BPP (R/521/6/0160) 07/29, MQA/PA 8216	4	21, 580	4, 796
Bachelor of Business Technology (Honours) in Automotive Management JPT/BPP (N/345/6/1095) 04/26, MQA/PA 11195	3.5	24, 700	5, 489
Diploma of Engineering Technology in Mechanical Design and Development JPT/BPP(R2/521/4/0078) 06/24, MQA/FA 13395	3	14, 100	3, 134
Diploma of Engineering Technology in Production JPT/BPP(R2/521/4/0077) 06/24, MQA A 10151	3	14, 100	3, 134
Diploma of Electronic Engineering Technology (Industrial Automation and Control) JPT/BPP (R2/523/4/0195) 06/24, MQA/FA 13668	3	14, 100	3, 134
Diploma of Engineering Technology in Electromechanical Installation and Maintenance JPT/BPP(R2/521/4/0067) 06/24, MQA/FA 13396	3	14, 100	3, 134

Postgraduate Programme	Duration of Study Years	1 Year RM	1 Year USD*
Master in Business Technology - *By Coursework* JPT/BPP (N/345/7/1115) 08/27, MQA/PA 13370	1-3	19, 032	4, 230

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.

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

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

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

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

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

Item	Amount (RM)	USD*
Student Visa (All Nationalities)	2,200	490
Student Visa (Indonesian students)	2,500	560

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

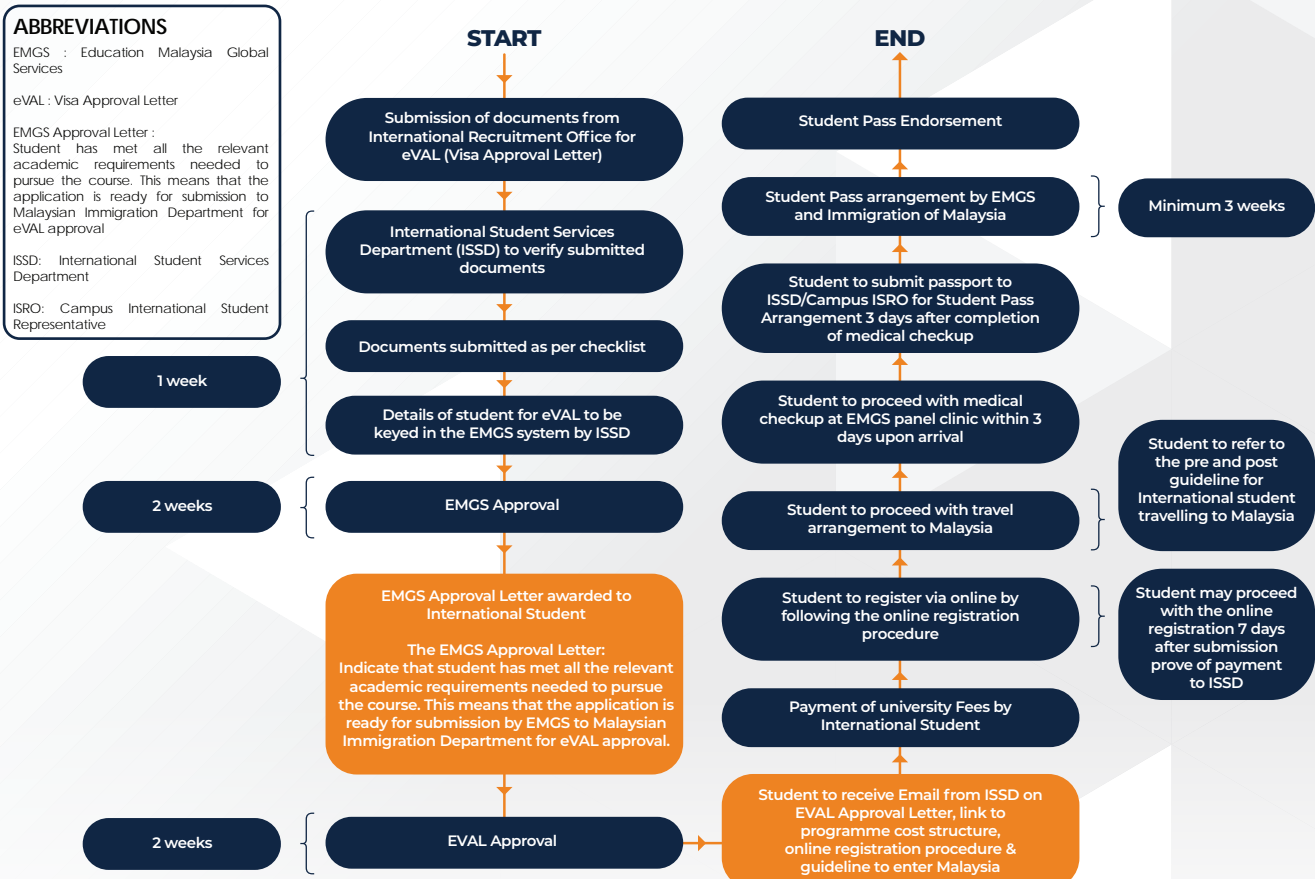| Item	Amount (RM)	USD*
Tuition fees first year	Based on campus	Based on campus
Registration Fee (per sem)	500	112
International Student Fee	1,000	222
Orientation Fee	300	67
Student Card	40	9
Alumni	50	12
Security Bond (Immigration)	200 - 2000	44 - 444
Resource Centre (per sem)	100	23
Student Activity (per sem)	50	12
Accommodation (per sem)	600 - 1350	133 - 300
Caution Deposit	1,000	222
Blazer	120	27
Hostel Necessity	30	7
Profiling Fees (for Bachelor only)	110	25
Safety Equipment	Based on campus	Based on campus
Student Welfare Fund (per sem)	30	7
One Time Payment Total	RM3,330 + First year tuition fees + Security bond + Safety equipment + Accommodation	USD 738 + First year tuition fees + Security bond + Safety equipment + Accommodation

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.
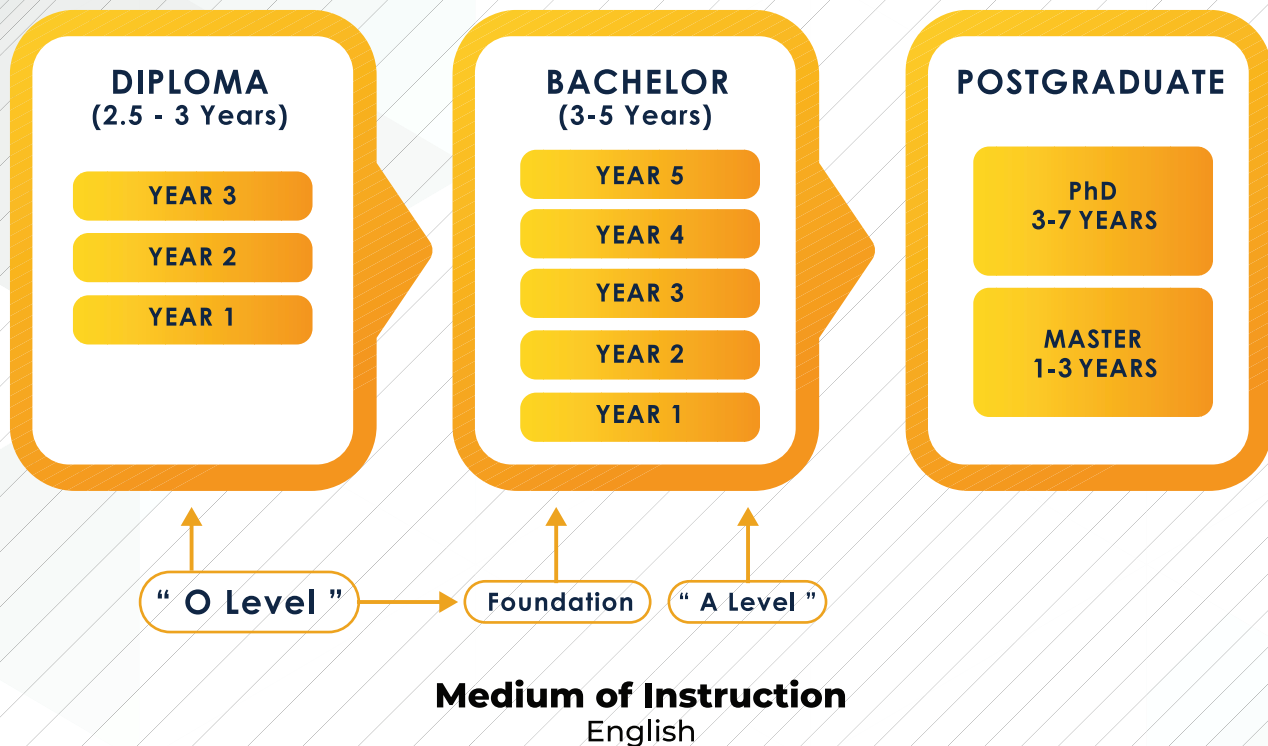
01 Application for UniKL

Complete Application Form on UniKL website and submit these documents:

For Undergraduate Application:

- School certificates and transcripts
- Proof of English Proficiency (IELTS, TOEFL or equivalent for Diploma / Bachelor programmes). Student who doesn't have English proficiency Proof will automatically join UniKL English Language Intensive Programme (E-LIP)
- First page of passport
- 1 photo passport size

For Postgraduate Application:

- Academic transcripts
- IELTS, TOEFL or equivalent certificate
- Research Proposal (for students applying programmes by research mode of study)
- 1 set of Curriculum Vitae
- 1 photo passport size
- 1 Copy of Passport

02 Accepting the Offer

International recruitment office will notify you via email about your offer letter.

Complete Acceptance Form.

Pay Initial Enrolment Fees as per your offer letter.

Complete other forms such as Student Biodata form, Certificate from parents/ guardian and Financial certification, Refund form.

03 Applying student VISA

Upon receiving the Initial Enrolment Fee and Acceptance Form, UniKL will apply for a Visa Approval Letter (VAL) to Education Malaysia Global Services (EMGS). VAL takes from 3 to 9 weeks to proccess. You can monitor your application status on EMGS website:

https://educationmalaysia.gov.my

04 Pre-Arrival Arrangement

You are required to enter Malaysia maximum 10 days prior to registration.

Fees for the first semester/year are required to be settled before your traveling day to Malaysia.

UniKL provides free airport pick-up service for our international students. Students are required to inform about their arrival to the International Students services team 5 days in advance.

Students are advised to bring with them original documents for registration day such as offer letter, passport, academic transcripts and certificates.

06 Post-Arrival Arrangements

Upon arrival to KLIA/KLIA2 Airport, is it important that you are at the right immigration counter, where the UniKL representative will attend to you. Do not leave the airport with any individual unless he/she is a representative from UniKL with an appropriate identification.

Within 7 days from your arrival, you will be required to undergo medical screening at the panel clinic.

05 Application for Credit Transfer

If you have a Diploma or Degree in the related field, you are eligible to apply for a credit transfer. You need to bring your original transcript or examination slip for every semester and a copy of programme syllabus. **CREDIT TRANSFER IS NOT ALLOWED WITHOUT ORIGINAL DOCUMENTS.** Max credit transfer allowed is 30% (estimation of 30 to 60 credits or 1 year equivalent). If your application has been approved, your studies will be shorten from the duration stated in your offer letter.

07 Registration Day

Upon successful completion of medical screening, student is required to report to his campus on registration day.

You will attend an induction program at your campus. Attendance is **COMPULSORY.**

VISA Process

EVAL APPLICATION TIMELINE

This flow chart provides a standard guideline on estimation of minimum duration that required for visa approval process until student arrival to Malaysia.

ABBREVIATIONS

EMGS : Education Malaysia Global Services

eVAL : Visa Approval Letter

EMGS Approval Letter :
Student has met all the relevant academic requirements needed to pursue the course. This means that the application is ready for submission to Malaysian Immigration Department for eVAL approval

ISSD: International Student Services Department

ISRO: Campus International Student Representative

START

Submission of documents from International Recruitment Office for eVAL (Visa Approval Letter)

International Student Services Department (ISSD) to verify submitted documents

Documents submitted as per checklist

1 week

Details of student for eVAL to be keyed in the EMGS system by ISSD

2 weeks

EMGS Approval

EMGS Approval Letter awarded to International Student

The EMGS Approval Letter:
Indicate that student has met all the relevant academic requirements needed to pursue the course. This means that the application is ready for submission by EMGS to Malaysian Immigration Department for eVAL approval.

2 weeks

EVAL Approval

END

Student Pass Endorsement

Student Pass arrangement by EMGS and Immigration of Malaysia — **Minimum 3 weeks**

Student to submit passport to ISSD/Campus ISRO for Student Pass Arrangement 3 days after completion of medical checkup

Student to proceed with medical checkup at EMGS panel clinic within 3 days upon arrival

Student to proceed with travel arrangement to Malaysia — Student to refer to the pre and post guideline for International student travelling to Malaysia

Student to register via online by following the online registration procedure — Student may proceed with the online registration 7 days after submission prove of payment to ISSD

Payment of university Fees by International Student

Student to receive Email from ISSD on EVAL Approval Letter, link to programme cost structure, online registration procedure & guideline to enter Malaysia

Education Path

DIPLOMA
(2.5 - 3 Years)

- YEAR 3
- YEAR 2
- YEAR 1

BACHELOR
(3-5 Years)

- YEAR 5
- YEAR 4
- YEAR 3
- YEAR 2
- YEAR 1

POSTGRADUATE

- PhD 3-7 YEARS
- MASTER 1-3 YEARS

" O Level " → Foundation " A Level "

Medium of Instruction
English

Intake Available

INTERNATIONAL STUDENT APPLICATION

UNDERGRADUATE
(Foundation, Diploma & Bachelor)

Foundation: Jan & July

Diploma: Jan & July

Bachelor: Jan, July & Sept

POSTGRADUATE
(Master & PhD)

Master & PhD by Coursework: Jan & Sept

Master & PhD by Research: Jan, April, July & October

Online Application Link

https://www.unikl.edu.my/admission/international-students/

CONTACT DETAILS

APPLICATION & PROGRAMME ENQUIRIES
MARKETING, STUDENT RECRUITMENT & ADMISSION DIVISION

1016 Jalan Sultan Ismail
50250 Kuala Lumpur

+603-2175 4000

+6017-7292276
+6017-8468358
+6010-8901871

iro@unikl.edu.my

STUDENT SERVICES, VISA & ARRIVAL ENQUIRIES
INTERNATIONAL STUDENT SERVICE DEPARTMENT

1016 Jalan Sultan Ismail
50250 Kuala Lumpur

+603-2175 4000

+6013-6194112

issd@unikl.edu.my

www.unikl.edu.my

UniKL Page