



MIU MANIPAL
INTERNATIONAL
UNIVERSITY

**WELCOME STUDENTS
OF THE WORLD**



experien³Education



www.miu.edu.my



1800 222 648



enquiry@miu.edu.my



A truly
GLOBAL UNIVERSITY
with students
from **34**
countries!

- Thailand
- Equatorial Guinea
- France
- Mauritius
- Swaziland
- South Sudan
- Myanmar
- Bangladesh
- Sri Lanka
- Sudan
- Malaysia
- India
- Malawi
- Uzbekistan
- Singapore
- Indonesia
- Narribia
- Yemen
- China
- Tanzania
- Maldives
- Syria
- Saudi Arab
- Nepal
- Egypt
- Rwanda
- Somalia
- Pakistan
- Seychelles
- Iraq
- Nigeria
- Zambia
- Zimbabwe
- Kenya

MESSAGE FROM THE VICE CHANCELLOR

“MIU is a Malaysian university but we are truly a global university, and we would like to welcome warmly. MIU is an ecosystem of students, staff, and faculty who enjoy learning together. Whether you study engineering, science, or business, we have an interest in your success.

We have world class facilities, well-equipped labs, and the best of international faculty. We know that choosing a university is the most important decision you will make and at MIU, I can guarantee you that you will have the best quality of education. Our faculty and staff will invest themselves into you and ensure that you succeed beyond the classrooms, through internships and job opportunities!”



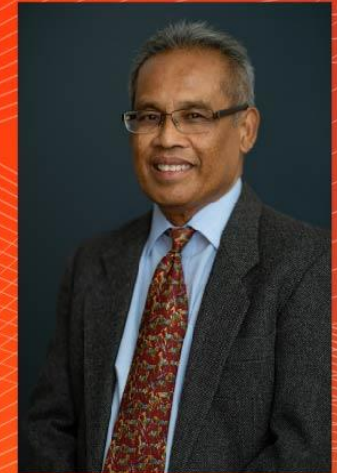
Dr. Franco Gandolfi
Vice-Chancellor and
Dean – School of
Management and
Business

*Post Doctorate –
Cornell University, USA*

MESSAGE FROM THE DEPUTY VICE CHANCELLOR

“Our students have a lot of opportunities to go abroad through our international partnerships in Australia, New Zealand, UK, US, and Europe. There’s a lot of diversity in our students and our graduates are working in leading multinational companies such as Shell, GE, Air Asia, Barclays, Bank of Japan, and many more.

Our engineering programs are one of the best in Malaysia and we have the highest number of engineering labs in the country. Our students get hands-on practical learning and hence are industry ready when they graduate from MIU.”



Dr. Zanuldin Ahmad
Deputy Vice-Chancellor
and Dean – School
of Science and
Engineering

*PhD – University
of Cambridge, England
MSc – MIT, USA*

PROGRAMS AT MIU

FOUNDATION PROGRAMS

► FOUNDATION IN BUSINESS STUDIES

A stepping stone for SPM, O-Levels (or equivalent) school leavers who are interested in a career in Business and Management. Upon completion of this level, students can pursue the Bachelor and later on the Master's in Business Administration offered by MIU to gain a complete understanding of the business world.

► FOUNDATION IN ENGINEERING

The right platform for SPM (or equivalent) school leavers to pursue a degree in Engineering. This course provides the preliminary knowhow to complete a Bachelor's degree in any stream of engineering.

► FOUNDATION IN SCIENCE

A learning structure fully accredited by Malaysian Qualifications Agency with a general overview of scientific disciplines to best prepare students to follow their dream of a fulfilling career in the world of science.

ENGLISH LANGUAGE ENHANCEMENT PROGRAM

This programme has been designed specifically to ensure that the students become competent in communicating in English. Students emerge as confident communicator at the end of this 1-year programme.

This course incorporates essential aspects such as meeting and communicating with people in formal and informal situations, ability to read and comprehend the language and teaches the nuances of written communication in the language.

Completion of this course enables a student to clear the IELTS examination and enter a diploma or a foundation course at MIU.



SCHOOL OF SCIENCE AND ENGINEERING

▶ DIPLOMA IN MECHANICAL ENGINEERING

A programme designed to create qualified technical assistants in the field of mechanical engineering skilled with the nuances of the field to create a rewarding career for themselves.

▶ DIPLOMA IN CIVIL ENGINEERING

A curriculum aimed at producing qualified and trained Civil Engineering technical assistants well-equipped to conduct themselves with integrity and professionalism.

▶ DIPLOMA IN COMPUTER AND ELECTRONICS ENGINEERING

A curriculum structure aimed to impart all the necessary skills and knowledge to pursue a career in the fields of computing or electronics.

▶ BACHELOR OF CHEMICAL ENGINEERING (HONS)

A 4-year program recognised worldwide and developed in conformance with the Washington Accord to impart relevant and updated knowledge and skills in students.

▶ BACHELOR OF CIVIL ENGINEERING (HONS)

An intensive programme that provides a comprehensive understanding of the field to create civil engineers backed by strong theoretical and practical knowledge.

▶ BACHELOR OF ELECTRICAL AND ELECTRONICS ENGINEERING (HONS)

A course that prepares students to pursue a rewarding career in the electrical and electronics industry through a strong knowledge of business backed by technical know-how.

▶ BACHELOR OF MECHANICAL ENGINEERING (HONS)

A program based on a problem-solving approach to train students to be more capable and creative in finding solutions to every day problems.

▶ BACHELOR OF COMPUTER ENGINEERING (HONS)

Creating high-calibre professional software engineers through a course structure backed by an exhaustive understanding of the IT industry.





SCHOOL OF MANAGEMENT AND BUSINESS

▶ **DIPLOMA IN BUSINESS ADMINISTRATION**

A course intended to equip students with core business principles and entrepreneurial skills to pursue a rewarding career in the field of business and management.

▶ **DIPLOMA IN MASS COMMUNICATION**

An educational programme aligned to industry requirements and equipped with international faculty to create a firm grounding in the field of communication and media.

▶ **BACHELOR OF BUSINESS ADMINISTRATION (HONS)**

A 3-year intensive degree program that equips students with the skills and knowledge to become successful professionals in a variety of sectors.

▶ **BACHELOR OF BUSINESS ADMINISTRATION - INTERNATIONAL BUSINESS (HONS)**

A course in business administration especially designed to enable students to develop a keen understanding of the global business scenario and build a career beyond the boundaries of geography.

▶ **BACHELOR OF ACCOUNTING (HONS)**

A comprehensive building block to a career in Accounting based on credibility and sound knowledge in an area that is so very vital in every aspect of economy creation and growth.

▶ **BACHELOR OF MASS COMMUNICATION (HONS)**

Honing the skills of creative students by training them on various aspects of the communication industry and enabling for life in the world of media, communications, public relations, corporate relations and other such fields.

WHY CHOOSE MANIPAL INTERNATIONAL UNIVERSITY?



One of Malaysia's best and largest university campuses with over 142 acres of Wi-Fi enabled, sprawling green premises



Industry tie-ups with leading corporations for internship and job opportunities for all programs



49 high-tech labs for science, engineering, and mass communication for critical practical learning



Partnerships with international universities that create pathways to Australia, New Zealand, UK, UAE, US, and more!



WHAT OUR STUDENTS SAY ABOUT MIU



“Manipal is a very professional institution. In the MBA program, the subjects are taught in a modular basis so students can focus on one module at a time. The professors are very friendly and we get together like family. In this environment, I feel I can **improve myself.**”

- **Liang Zhiyi,**
Master of Business
Administration
CHINA



“I love global exposure that Manipal provides. The kind of syllabus and the extra-curricular activities we have here are great for us to venture into the industry space”

- **Shweta Revankar,**
Bachelor of Chemical
Engineering
INDIA



“The friendly and conducive learning environment has helped me express myself in so many ways. The diverse community and the amazing professors here have tirelessly helped me better myself. I am proud to say that I am from Manipal”

- **Fathima Hasna Mohamed Fouz,**
Bachelor of Mass Communication
SRI LANKA



“I chose Manipal because they guarantee valuable internship programs through which I could put my learning into practical use. Manipal has helped grow as an individual and realize my potential to be an excellent civil engineer”

- **Daddies Gerson Zenengeya,**
Bachelor of Civil Engineering
MALAWI

INTERNSHIP AND JOB OPPORTUNITIES

Manipal International University (MIU) is proud to have produced thousands of professionals that have begun their careers in some of the country's top companies. Here are some of the prestigious brands where our students continue to shine.



LIFE AT MIU

MIU believes in the overall development of each of its students. Most of our students come from other countries. We not only keep a keen eye on their safety, we also create a conducive environment to make them feel at home. Students of various countries study together which helps them learn about each other's culture as well as teaches them the virtue of team work, friendship, co-operation and tolerance.

The faculty takes personal care of each and every student and monitor their progress closely. They allot their personal time to coach students who need special attention. The campus environment is conducive to learning with able support provided by all staff. The campus is equipped with all kinds of facilities to ensure that our students make the best of their student life.



STATE-OF-THE-ART FACILITIES AT MIU



LABORATORIES

MIU puts strong emphasis on a hands-on experience and therefore has created various labs dedicated to each

BIOTECHNOLOGY/ CHEMISTRY LAB

- 3 labs.
- Hi-Tech equipment.
- Ideal for carrying out basic biotechnology experiments.

ELECTRONICS LAB

- Caters to both undergraduate and postgraduate students.
- Provides hands-on experience in analogue and digital system.
- Ideal for generating the curiosity in students.

COMPUTER LAB

- Caters to students, faculty and staff.
- Fully equipped with latest technology.
- Regularly upgraded to provide the best services.

MECHANICAL WORKSHOP

- A sprawling workshop.
- Consists of latest machinery and technology.
- Suitable for creating well-trained professionals.

A photograph of three students in a laboratory setting. On the left, a woman wearing a black hijab and glasses is looking down at a piece of equipment. In the center, a man in a blue shirt is also looking down at the equipment. On the right, a man in a light blue shirt and glasses is looking at the equipment. They are all wearing lanyards with ID cards. The background shows other students and lab equipment.

STRENGTH OF MATERIALS LAB

- Facility for undergraduate students of Civil Engineering, Mechanical Engineering and related branches.
- Equipped with the latest machines.
- Ideal to carry out a range of experiments and activities.

SPORTS AND FITNESS

MIU provides ample opportunities for students to balance their life. We strongly encourage our students to participate in extra-curricular activities. Our campus is equipped with a gymnasium, a badminton court, a bowling alley and a karaoke centre. Regular dance and yoga classes are conducted within the campus. There is a swimming pool located in the clubhouse near the campus. The campus itself is ideal for cycling, walks, jogs and other outdoor sporting activities.



LIBRARY

We host an enormous library assembled with a range a great collection of textbooks and reference books, magazines, journals, e-magazines, e-newspapers, newspapers, 20 computers registered to OPAC (Online Public Access Catalogue), and studying cubicles. Regular workshops are conducted to familiarise the students with the library and its resources.

HOSTEL

MIU has several hostels to house the students. Each hostel is fully equipped with a 24-hours convenience store, cafeteria, surau, student and guest lounges, guest room, warden room, CCTV, wifi, and all facilities to have a safe and comfortable student life.

CAFETERIA

The campus and the hostel hosts several cafeterias offering local and international cuisines ranging from Chinese, Malay to Indian and vegetarian. Additionally, the campus also has a beverage counter and cafe to complement the spread. Recently two popular F&B chains were added that serve freshly baked bread and sandwiches.

PATHWAY TO INTERNATIONAL UNIVERSITIES

Manipal International University has partnerships with universities worldwide to give you a better global experience.



UNITED STATES

- Northern Arizona University
- North Dakota State University
- SUNY Plattsburgh
- The Milwaukee School of Engineering

UNITED KINGDOM

- The University of Leicester
- Lancaster University
- Swansea University Prifysgol Abertawe

ASIA

- T.A. Pai Management Institute
- Manipal University

AUSTRALIA

- Deakin University
- University Of The Sunshine Coast
- Murdoch University

NEW GENERATION LEARNING ENVIRONMENT

First-of-its-Kind SMART CLASSROOM



Seamless
integration of virtual
and physical classrooms



Intelligent lecture
capturing system



Rich learning
experience and highly
engaged students



Easy content access
and online
student collaboration

experience  Education





BUILD A BRIGHT FUTURE IN MALAYSIA!



Vibrant economy: South East Asia's third largest economy with high density of knowledge-based industries



Cutting edge technology: A leading manufacturing and digital economy in the world



High quality of life: World-class infrastructure and healthcare



Welcoming country: Among the most friendly and hospitable countries to study and work in



Unique cultural diversity: Amazing variety of cultures, lifestyles, cuisines, and arts



**CAPTIVATING
ISLANDS**



**RICH
CULTURAL
DIVERSITY**



**MALAYSIA
TRULY
ASIA!**



**COLOURFUL
ARTS AND
CRAFTS**



**VIBRANT
FESTIVALS**


**ACCLAIMED
MANIPAL
ALUMNI**

**1,000,000+
ALUMNI
NETWORK**

**400,000+
ACTIVE
STUDENTS**

**81+
COUNTRIES
WITH
STUDENTS**

**10
INTERNATIONAL
CAMPUSES**



Datuk Sheikh Muszaphar
Malaysian astronaut

Satya Nadella
CEO, Microsoft

Rajeev Suri
CEO NOKIA

WORLD WIDE MANIPAL



Manipal Academy of Higher Education
Manipal, India



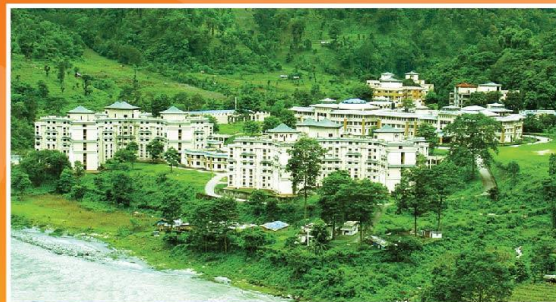
Manipal Academy of Higher Education
Dubai, UAE



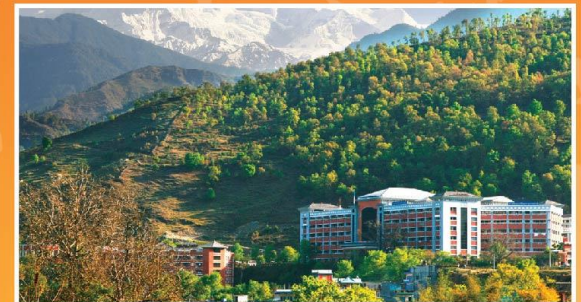
Manipal Academy of Higher Education
Jaipur, India



American University of Antigua
Antigua and Barbuda, West Indies



Sikkim Manipal University
Sikkim, India



Manipal College of Medical Science
Pokhara, Nepal



MORE THAN 60 YEARS OF EDUCATIONAL EXCELLENCE

**MALAYSIA | INDIA
NEPAL | DUBAI | ANTIGUA**



**MELAKA-MANIPAL
MEDICAL COLLEGE**
MANIPAL ACADEMY OF HIGHER EDUCATION



MIU MANIPAL
INTERNATIONAL
UNIVERSITY
Nilai Campus



MANIPAL
GLOBALNXT UNIVERSITY

Constituent Institutions of



manipalglobal
education services

Empowering Learners. Transforming Lives.

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