MMU®
MULTIMEDIA UNIVERSITY

Life Made Easier™ | **TM** Group

PROSPECTUS

POSTGRADUATE STUDIES

Global.
Entrepreneurial.
Trendsetter.

#GoFORIT

Where Your Future Begins

www.mmu.edu.my

"Education is the most powerful weapon used to change the world. Our greatest responsibility as educators is to teach our students to think both intensely and critically. By equipping our students with the right tools, knowledge and skills, they can go out into the world and shape their future.

As a Premier Digital Tech University and being a trendsetter of the private higher learning provider in Malaysia, we are steadfast in preparing our graduates for leadership roles in their respective disciplines and professions."

—
PROFESSOR DATUK TS. DR. AHMAD RAFI
MOHAMED ESHAQ
CEO/President, Multimedia University

POSTGRADUATE STUDIES AT MMU

PROMOTING INNOVATION AND ENTREPRENEURSHIP

If you are looking to advance yourself through postgraduate studies, MMU is the university for you. MMU offers award-winning, practical and industry-ready degrees that will allow you to make a real and lasting impact.

We seek to empower our students with expertise and knowledge, and we are committed to offer programmes in a global context, that will enhance your depth and perception for successful careers in the business, government, and non-profit sectors.

Our Institute for Postgraduate Studies incorporates industry-led curriculum so you will gain not only technical knowledge and skills, but also relevant soft and management skills. Many of our lecturers are professionals and specialists in their fields who will be able to impart real-life experience and solutions to your learning. We also have strong collaborations with global industry leaders who are ready to share their knowledge of cutting-edge innovative technologies to keep you up-to-the-minute with current and future industry needs.

MMU was the **first private university approved** by the Malaysian government. We adhere to the strictest requirements for a high quality degree; going beyond academic excellence to offer the best, complete and balanced university experience for our students.

A study by Gartner and MSC Malaysia found that MMU is among the **top five universities** preferred by major ICT players for graduate employment - a testament to the quality of our academicians, curriculum, student development programmes and our solid reputation with the industries.

One of the university's primary objectives is to be able to **inspire and innovate others**. We understand that the future lies in technology, and we are adamant to help shape people who will help make a better tomorrow.

"Be very honest with yourself, listen to your gut, take risks, be positive, do not be afraid of mistakes, keep learning and growing, and do not ignore 'aha' moments."

—
DR JORAH RAMLAN
Strategy and Policy Consultant
Ramian Pointon Consultus Sdn. Bhd.

AN
AWARD-WINNING
UNIVERSITY WITH A
GLOBAL OUTLOOK

- Be part of a globally ranked university that is listed in the **QS World University Rankings** and continues to strive with solid breakthrough to be at the 175th spot in **QS Asia University Rankings 2019**.

- Study alongside 1,500 **international students** from more than 70 countries.

- Experience the best and latest technologies from our collaborations with **major ICT players** such as ZTE, Nokia, Intel, Microsoft, Cisco and Motorola.

- Get exposure to some of the **best practices of the world's best universities** such as MIT, Stanford, Carnegie Mellon, Harvard, USC and Tokyo University.

Top 200 in QS Asia University Rankings 2019

Top 3 - Most Entrepreneurial Private University
MOHE Entrepreneurial Award (MEA) 2016

Awarded Self-Accreditation Status, 2017
Malaysian Qualifications Agency (MQA) 2017

97% Employability within 6 months of graduation
Ministry of Higher Education (MoHE) Tracer Study & MOE Kemaskini Status Pekerjaan 2015

MMU's IT Graduates are the most preferred by Malaysian Firms
Frost & Sullivan Asia Pacific (MDEC's Malaysian Digital Talent Study 2017 Final Findings)

Premier Digital Tech University Status, 2017
Ministry of Higher Education (MoHE) and Malaysia Digital Economy Corporation (MDEC)

AN
ENTREPRENEURIAL
UNIVERSITY WITH
INDUSTRY-READY
PROGRAMMES

A Well-rounded Education

Be empowered with the fundamentals of your field of study
that also incorporate entrepreneurial skills and expertise which
are relevant to your respective industries and job markets.

Industry in Campus

Be connected and gain benefit from our
state-of-the-art labs established by our industry
collaboration with ZTE, Microsoft, Intel and many more.

Ready for Industry

Be enthused with Start-up Schemes from the
Entrepreneur Development Centre (EDC) to encourage
innovation and entrepreneurship ventures.

MMU Alumni

"MMU has reached a milestone in
2016 – 20 years of people, ideas
and achievements that continue to
transform and benefit the world.
In just 20 years, MMU has forged
a powerful global reputation as a
strong multimedia-led university,
performing very well against the
world's leading Institutions."

—
DR AMAT TAAP MANSHOR
Chief Executive Officer
Finance Accreditation Agency Malaysia.

A UNIVERSITY THAT IS AN **INDUSTRY TRENDSETTER**

- We offer programmes which are tailored to industry's needs.

- Nearly 50% of our programmes are developed for fast growing industries.

- We produce graduates who are setting new standards in Malaysia's industries. Among our successful alumni are Mohd Nizam Abd Razak, the Creator of BoBoiBoy, who has boosted the animation industry in Malaysia and Tan Aik Keong, Director of Agmo Studio, a multi-award winning mobile app development company.

A **VIBRANT** AND **CONDUCIVE** CAMPUS LIFE

- Convenient and comfortable accommodation – on-campus and off-campus.
- Intelligent and high-tech labs.
- Digital libraries.
- Set studio and post-production suite.
- Over 100 clubs and societies.
- Extensive infrastructure – campus-wide Wi-Fi, health clinics, mosques, 24-hour security, food & beverage outlets and more.
- Comprehensive Sports Centre – track & field, indoor sports arena, gym as well as an olympic-sized swimming pool.

Scan this code
to view more on
our facilities.

TOP 200
IN QS ASIA UNIVERSITY RANKINGS

Faced with the demands of a challenging and competitive economy, postgraduate qualifications from MMU will definitely hold you in good stead for the future. The unique blend of management fundamentals and knowledge technologies conducted in collaboration with industry leaders, along with a commitment to nurturing an entrepreneurial mindset and independent thinking, will help you meet global industry expectations.

Administered by the Institute of Postgraduate Studies, our Postgraduate programmes are offered in three categories:

- Master's and Ph.D. programmes (by research)
- Master's programmes (by coursework)
- Doctoral programmes (by coursework and dissertation)

Our mission is to cultivate talents who are idea innovators, solution providers, and catalysts of change in the world.

WHY POSTGRADUATE STUDIES AT MMU

Facilities for excellence – with full-fledged PG library, online digital resources (EBSCO, Scopus Database, Emerald, past-years exam questions, etc.) and 4 dedicated labs including an intelligent lab

Renowned teaching faculties: **100% Ph.D holders** with vast industry experience i.e. TM, IBM, Accenture, Bursa Saham / SEC

Our MBA students are **recognised by ICMA** (Australia) with automatic membership

Strong industry networking that includes expert speakers from the industry and regular industry visits for extensive case analysis and projects

Research-intensive programme that focuses on creating high analytical ability amongst students via coursework and final year research project

Merging **academia with practical expertise** via the CTPR Master class in collaboration with MCMC and international partner, GSMA (UK)

Industry linkage with the TM group to expose students to in depth case analysis and problem solving

POSTGRADUATE FACULTIES

Cyberjaya Campus

Located within Cyberjaya and built on an 80-hectare plot of land with all the advantages of high technology, MMU Cyberjaya is equipped with various intelligent features such as multimedia learning facilities, intelligent building systems, a digital library, and an integrated campus management system designed to nurture innovative postgraduates.

Melaka Campus

Since 1997, the Faculty has been a trendsetter in various disciplines and research, with a rigorous academic approach designed to produce innovative postgraduates who are well equipped to enact positive changes in society.

Scan this code to view our faculty video.

INFORMATION TECHNOLOGY & COMPUTER SCIENCES

Doctor of Philosophy (Ph.D.) Information Technology (By Research)

(R2/481/8/0784) 05/22 (A8191) (Cyberjaya)
(R/481/8/0037) 08/18 (A4269) (Melaka)

Fields of Research

- Computer sciences
- Information systems engineering
- Software engineering and architecture multimedia systems
- Data communication and networking
- Artificial Intelligence
- Security Technology
- Bioinformatics & Medical Information Technology
- Image & video processing

Entry requirements

- A Master's degree or equivalent in a Computer Science or Information Technology or a related field from MMU or institutions recognised by the Senate; OR
- A Master's degree or equivalent in a non-related field from MMU or any institutions recognised by the Senate, and evidence of at least two (2) years relevant working or research experience; OR
- Other academic qualifications equivalent to the above that are accepted by the Senate.

Programme duration

- Full-Time: 2 – 5 years
- Part-Time: 3 – 7 years

Master of Science (Information Technology) (By Research)

(R2/481/7/0141) 05/22 (A8190) (Cyberjaya)
(R2/481/7/0166) 03/22 (A8127) (Melaka)

Fields of Research

- Computer sciences
- Information systems engineering
- Software engineering and architecture multimedia systems
- Data communication and networking
- Artificial intelligence
- Security technology
- Bioinformatics & medical information technology
- Image & video processing

Entry requirements

- A Bachelor's degree with minimum CGPA of 3.00 or equivalent, in a Computer Science or Information Technology or relevant field from MMU or institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent with minimum CGPA of 2.50 and not meeting CGPA of 3.00, in a Computer Science or Information Technology or relevant field from MMU or institutions recognised by Senate, can be accepted subject to rigorous internal assessment; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a Computer Science or Information Technology or relevant field from MMU or institutions recognised by the Senate, can be accepted subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

Master of Computer Science (Software Engineering and Software Architecture) (By Coursework)

(R2/481/7/0185) 10/22 (A8313) (Cyberjaya)

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.75 or equivalent, in a Computing field from MMU or institutions recognised by the Senate; OR
- A Bachelor's degree with minimum CGPA of 2.50 and not meeting CGPA of 2.75 or equivalent, in a related field from MMU or institutions recognised by the Senate, can be accepted subject to rigorous internal assessment process; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or institutions recognised by the Senate, can be accepted subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

English Entry Requirement for International Students:
- A minimum overall TOEFL score of 550 (paper-based) or 80 (internet-based); or
- A minimum IELTS (academic) overall band score of 6.0; or
- A credit in 1119 English Examination; or
- A minimum MUET overall band score of 4; or
- Any other qualification which is of equivalent level as determined by the Senate of the University.

ENGINEERING

Doctor of Philosophy (Ph.D.) Engineering (By Research)

(R-DL/520/8/0026) 03/22 (A8115) (Cyberjaya)
(R/520/8/0053) 06/19 (A3415) (Melaka)

Fields of Research

- Advanced material & devices
- Advanced signal processing
- Electrical power systems
- Mathematical sciences
- Broadband communications
- Robotics & automation
- Nanotechnology
- Optical engineering & photonics

Entry requirements

- A Master's degree or equivalent in an Engineering or Engineering Technology or a related field from MMU or any institutions recognised by the Senate; OR
- A Master's degree or equivalent in a non-related field from MMU or any institutions recognised by the Senate, and evidence of at least two (2) years relevant working or research experience; OR
- Other academic qualifications equivalent to the above that are accepted by the Senate.

Programme duration

- Full-Time: 2 – 5 years
- Part-Time: 3 – 7 years

Master of Engineering Science (By Research)

(R2/520/7/0003) 08/21 (A7889) (Cyberjaya)
(R2/520/7/0030) 06/22 (A8271) (Melaka)

Fields of Research

- Advanced material & devices
- Advanced signal processing
- Electrical power systems
- Mathematical sciences
- Broadband communications
- Robotics & automation
- Nanotechnology
- Optical engineering & photonics

Entry requirements

- A Bachelor's degree with a minimum CGPA of 2.75 or equivalent in an Engineering or Engineering Technology or a related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, in an Engineering or Engineering Technology or a related field from MMU or any institutions recognised by the Senate, and evidence of at least one (1) year relevant working or research experience, can be accepted subject to rigorous internal assessment; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in an Engineering or Engineering Technology or a related field from MMU or any institutions recognised by the Senate, can be accepted, subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-time: 1 – 3 years
- Part-time: 2 – 5 years

Master Programmes (Engineering) (By Coursework)

Programmes available

Cyberjaya:
- Master of Engineering in Telecommunications (R2/523/7/0011) 01/21 (A6741)
- Master of Electrical and Electronic Engineering (N/523/7/0112) 03/18 (MQA/FA2860)
- Master of Science in Engineering Business Management (N/345/7/0429) 10/18 (MQA/FA3414)
Melaka:
- Master of Engineering in Embedded System (R2/520/7/0002) 10/19 (A5389)
- Master of Engineering in Advanced Manufacturing Management (R2/540/7/0003) 05/20 (A5835)

Entry requirements

- A Bachelor's degree with a minimum CGPA of 2.50 or equivalent, in an Engineering or Engineering Technology field or a related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted, subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

English Entry Requirement for International Students:
- A minimum overall TOEFL score of 550 (paper-based) or 80 (internet-based); or
- A minimum IELTS (academic) overall band score of 6.0; or
- A credit in 1119 English Examination; or
- A minimum MUET overall band score of 4; or
- Any other qualification which is of equivalent level as determined by the Senate of the University.

Note: This programme is available in FCI, Cyberjaya campus only.

BUSINESS MANAGEMENT ACCOUNTING

Doctor of Philosophy (Ph.D.) (Management) (By Research)

(R/345/8/0141) 05/22 (A8126) (Cyberjaya)
(R/345/8/0300) 06/18 (A9201) (Melaka)

Fields of Research

- Human resource management
- International business
- Entrepreneurship
- Management
- Knowledge management
- Banking and finance
- Economics
- Accounting
- E-commerce

Entry requirements

- A Master's degree or equivalent in a related field from MMU or any institution recognised by the Senate; OR
- A Master's degree or equivalent in a non-related field from MMU or any institutions recognised by the Senate, and evidence of at least two (2) years relevant working or research experience; OR
- Other academic qualifications equivalent to the above that are accepted by the Senate.

Programme duration

- Full-Time: 2 – 5 years
- Part-Time: 3 – 7 years

Master of Philosophy (Management) (By Research)

(R2/345/7/0140) 06/22 (MQA/FA3003) (Cyberjaya)
(R2/345/7/0144) 05/22 (A8146) (Melaka)

Fields of Research

- Human resource management
- International business
- Entrepreneurship
- Management
- Knowledge Management
- Banking and Finance
- Economics
- Accounting
- E-commerce

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.75 or equivalent, in a related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent with minimum CGPA of 2.50 and not meeting CGPA of 2.75, in a related field from MMU or any institutions recognised by the Senate, and evidence of at least one (1) year working or research experience in the relevant field, can be accepted subject to rigorous internal assessments; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

Doctor of Business Administration (By Course and Dissertation)

(R2/340/8/0152) 02/18 (A3712) (Cyberjaya)

Entry requirements

- A Master's degree from MMU or any institutions recognised by the Senate; OR
- Other academic qualifications equivalent to the above that are accepted by the Senate
- Evidence of at least two (2) years of working or research experience in the relevant field.

Programme duration

- Full-Time: 3 – 5 years
- Part-Time: 4 – 7 years

Master of Business Administration (M.B.A) (By Coursework)

(R/345/7/0668) 03/20 (A11391) (Cyberjaya)
(R2/345/7/0461) 05/22 (A8069) (Melaka)

Specialisation available

- General Management
- Multimedia Marketing
- Human Resource Management
- Information Technology
- Multimedia Finance

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.50 or equivalent from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted to a minimum of five (5) years working experience in a relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

Executive Master of Business Administration (E.M.B.A) (By Coursework)

(N/343/7/0083) 06/18 (MQA/FA2550) (Cyberjaya)

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.50 or equivalent from MMU or any institutions recognised by the Senate, and evidence of at least five (5) years working experience after graduation; OR
- A Bachelor's degree or equivalent not meeting CGPA of 3.00 or equivalent from MMU or any institutions recognised by the Senate, and evidence of at least two (2) years working experience after graduation; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5years

Master of Knowledge Management with Multimedia (By Coursework)

(R/345/7/0313) 11/18 (A4141) (Cyberjaya)

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.50 or equivalent, in a related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted, subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

English Entry Requirement for International Students:
- A minimum overall TOEFL score of 550 (paper-based) or 80 (internet-based); or
- A minimum IELTS (academic) overall band score of 6.0; or
- A credit in 1119 English Examination; or
- A minimum MUET overall band score of 4; or
- Any other qualification which is of equivalent level as determined by the Senate of the University.

CREATIVE MULTIMEDIA

Doctor of Philosophy (Ph.D.) Creative Multimedia (By Research)

(R/213/8/0227) 07/20 (A0694) (Cyberjaya)

Fields of Research

- Digital media
- Film and animation
- Media innovation & technology
- Interface design
- Virtual reality
- Photography
- Education technology
- Sound and music communication
- Multimedia programming
- Environmental media
- Multimedia Knowledge management

Entry requirements

- A Master's degree or equivalent in a Creative Multimedia or a related field from MMU or institutions recognised by the Senate; OR
- A Master's degree or equivalent in a non-related field from MMU or any institutions recognised by the Senate, and evidence of at least two (2) years relevant working or research experience; OR
- Other academic qualifications equivalent to the above that are accepted by the Senate.

Programme duration

- Full-Time: 2 – 5 years
- Part-Time: 3 – 7 years

Master of Science (Creative Multimedia) (By Research)

(R2/213/7/0308) 06/22 (A8168) (Cyberjaya)

Fields of Research

- Digital media
- Film and animation
- Media innovation & technology
- Interface design
- Virtual reality
- Photography
- Education technology
- Sound and music communication
- Multimedia programming
- Environmental media
- Multimedia Knowledge management

Entry requirements

- A Bachelor's degree with a minimum CGPA of 2.75 or equivalent, in a Creative Multimedia or related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, in a Creative Multimedia or related field from MMU or any institutions recognised by the Senate, and evidence of at least one (1) year relevant working or research experience, can be accepted, subject to rigorous internal assessment; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a Creative Multimedia or related field from MMU or any institutions recognised by the Senate, can be accepted, subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

*Note: The Doctor of Business Administration programme is available in FOM, Cyberjaya campus only.

Master of Multimedia
(E-Learning Technologies) (By Coursework)

(R/482/7/0125) 11/18 (A4344) (Cyberjaya)

Entry requirements

- A Bachelor's degree with minimum CGPA of 2.50 or equivalent, in a related field from MMU or any institutions recognised by the Senate; OR
- A Bachelor's degree or equivalent not meeting CGPA of 2.50, in a related field from MMU or any institutions recognised by the Senate, can be accepted, subject to a minimum of five (5) years working experience in the relevant field.

Programme duration

- Full-Time: 1 – 3 years
- Part-Time: 2 – 5 years

LAW

Master of Laws

(N/380/7/0039) 04/21 (MQA/PA8385) (Melaka)

Field of Research

- Alternative Dispute Resolution
- Business Law
- Contract Law
- Corporate Law
- Criminal Law
- Cyber Law
- Employment Law
- Education Law
- Human Rights Law
- Industrial Relations Law
- Information Technology Law
- International Law
- Labour Law
- Law & Economic
- Law & Practice of Arbitration
- Media Law
- Mediation Law
- Sports Law
- Tort Law

Compulsory Subjects

- Research Methodology for Law
- Legal Writing, Reasoning and Analysis
- Commercialisation & Entrepreneurship

Minimum Entry requirements

- A bachelor's degree in Law or Shariah with minimum CGPA of 2.75 out of 4.00 or its equivalent qualification as accepted by the HEP Senate; OR
- A bachelor's degree in Law or Shariah not meeting CGPA of 2.75 but above 2.50 out of 4.00 or its equivalent qualification as accepted by HEP rigorous internal assessment; OR
- A bachelor's degree in Law or Shariah below a CGPA of 2.50 out of 4.00 or its equivalent qualification may be accepted, subject to a minimum 5 years working experience; OR
- For specialised LLM for example Master in Construction Law, Intellectual Property or Banking Law, applicants without Bachelor of Laws can be considered, provided they have a degree and experience in related field of studies.
- A minimum overall TOEFL score 600 (paper-based) or 100 (internet-based); OR
- A minimum IELTS (academic) overall band score of 6.0; OR
- A credit in 1119 English Exam; OR
- A minimum MUET overall band score 4; OR
- Any other qualification which is of equivalent level as determined by the Senate of the University.

Duration

- Full-time: 2 – 3 years
- Part-time: 3 – 5 years

English Entry Requirement for International Students:
- A minimum overall TOEFL score of 550 (paper-based) or 80 (internet-based); or
- A minimum IELTS (academic) overall band score of 6.0; or
- A credit in 1119 English Examination; or
- A minimum MUET overall band score of 4; or
- Any other qualification which is of equivalent level as determined by the Senate of the University.

Doctor of Philosophy (Laws)

(N/380/8/0038) 04/21 (MQA/PA8386) (Melaka)

Field of Research

- Alternative Dispute Resolution
- Business Law
- Contract Law
- Corporate Law
- Criminal Law
- Cyber Law
- Employment Law

- Education Law
- Human Rights Law
- Industrial Relations Law
- Information Technology Law
- International Law
- Labour Law

- Law & Economic
- Law & Practice of Arbitration
- Media Law
- Mediation Law
- Sports Law
- Tort Law

Compulsory Subjects

- Advanced Research Methodology for Law
- Qualitative & Quantitative Research Methods for Law
- Commercialisation & Entrepreneurship

Minimum Entry requirements

- A bachelor degree (Level 6, MQF) in Law or Shariah and Master's degree (Level 7, MQF) or its equivalent qualification as accepted by the HEP Senate.
- A minimum overall TOEFL score 600 (paper-based) or 100 (internet-based); OR
- A minimum IELTS (academic) overall band score of 6.0; OR
- A credit in 1119 English Exam; OR
- A minimum MUET overall band score 4; OR
- Any other qualification which is of equivalent level as determined by the Senate of the University.

Duration

- Full-time: 3 – 5 years
- Part-time: 5 -7 years

Waiver of English requirement:
- The English language requirement and English interview is waived for the candidates who are natives of an/or have completed their Bachelor's or Master's degrees from countries that use English as the medium of instruction as well as the first language
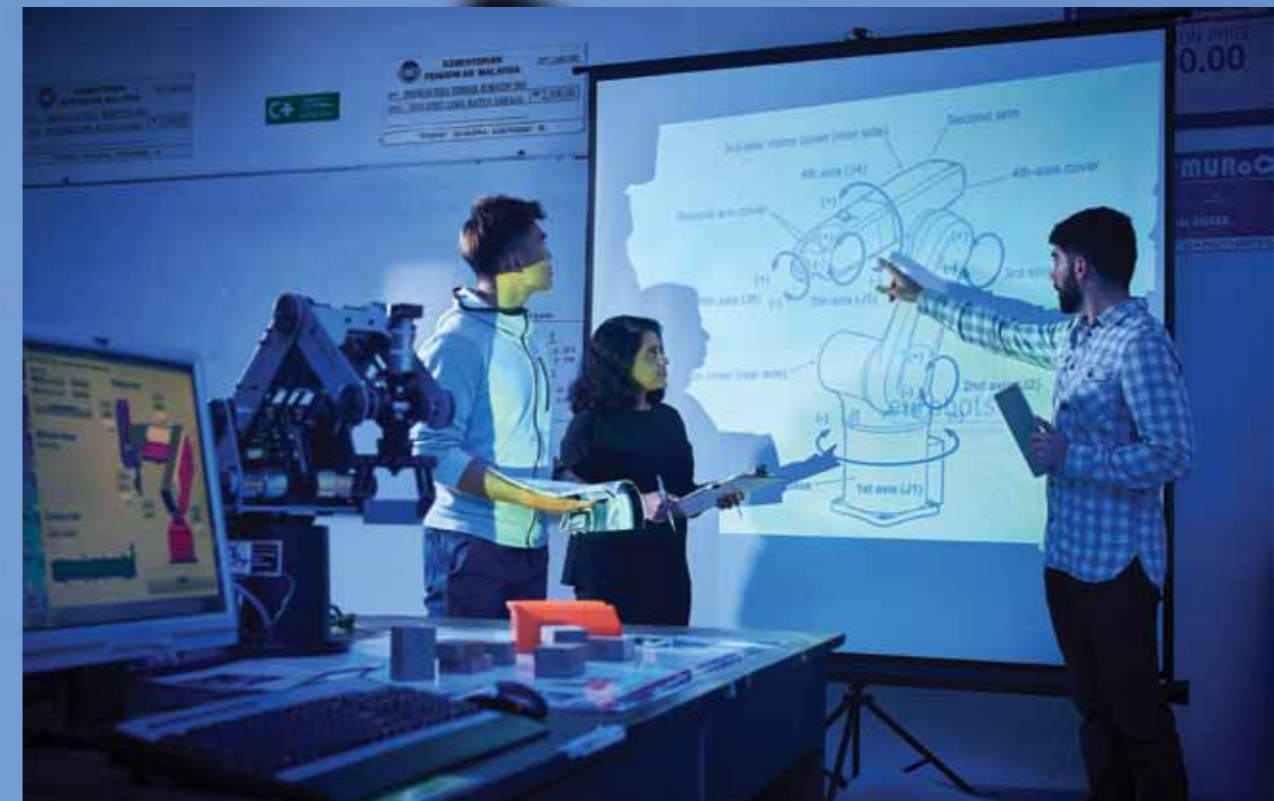
MULTIMEDIA UNIVERSITY [DU001(B)]

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