



POSTGRADUATE

LEADING THE
DIGITAL
FUTURE



WELCOME TO MMU!



Welcome to Multimedia University (MMU).

Choosing a university is an important milestone that marks the beginning of a meaningful academic and personal journey. At MMU, we are committed to providing an education that not only builds academic excellence but also nurtures character, confidence, and purpose.

Our programmes are designed to prepare students for a rapidly evolving world. Through a strong emphasis on industry engagement, hands-on learning, and innovative teaching, we ensure that our graduates are equipped with the knowledge, skills, and adaptability needed to succeed in their chosen fields.

Beyond academics, MMU offers a supportive and inclusive campus environment where students are encouraged to discover their strengths, pursue their passions, and grow as responsible global citizens. We take pride in fostering a community that values creativity, critical thinking, and lifelong learning.

We look forward to welcoming you into the MMU family and supporting you every step of the way.

Thank you.

Prof. Dato' Dr. Mazliham Mohd Su'ud
President/Chief Executive Officer
Multimedia University

POSTGRADUATE STUDIES AT MMU

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.

POSTGRADUATE FACULTIES

Cyberjaya Campus

Located within Cyberjaya and built on a 200-acre 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

Situated on a 70-acre campus in Bukit Beruang, MMU Melaka currently houses the Faculty of Engineering and Technology, Faculty of Information Science and Technology, Faculty of Business, Faculty of Law, and Institute for Postgraduate Studies.



WHY POSTGRADUATE STUDIES AT MMU?

- **Renowned teaching faculties:** 100% Ph.D. holders with vast industry experience i.e. TM, IBM, Accenture, Bursa Saham/SEC
- **Research-intensive programme** that focuses on creating high analytical ability amongst students via coursework and final year research project
- **Excellent facilities 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
- **Industry linkage** to the TM group to expose students to in-depth case analysis and problem solving
- **Strong industry networking** that includes expert speakers from the industry and regular industry visits for extensive case analysis and projects
- **Merging academia with practical expertise** via industry learning partnership and collaborative ventures with local and international companies



AN AWARD-WINNING UNIVERSITY WITH A GLOBAL OUTLOOK

Your success begins here!

Multimedia University (MMU) is a leading university in Malaysia and we are also listed in global rankings namely QS World University Rankings 2026 and Times Higher Education (THE) World University Rankings 2026. At MMU, our diversity is what makes us unique where you will study alongside with approximately 2,300 international students from 84 countries.

Our university also has strong collaborations and engagement with industry partners, providing students with unparalleled opportunities to gain real-world insights and hands-on experience. Through internships, industry projects, workshops, and mentorship programs, you will be able to apply your knowledge in practical settings, develop professional skills, and build valuable networks that can shape your future career. These partnerships ensure that your learning experience is not only academic but also relevant to the evolving demands of the workforce, preparing you to excel in a competitive and dynamic global environment.

- Listed among the **Top Malaysian Private Universities** in THE World University Rankings 2026
- Awarded **Self-Accreditation Status**, 2017 by Malaysian Qualification Agency
- Rose among the **Top Malaysian Private Universities** in QS Asia University Rankings 2026
- Emerged as the **leading Government-Linked University (GLU)** and among **Top 3 in Malaysia** in THE Interdisciplinary Science Rankings 2026
- Attained in **Competitive Mature University Category** under the SETARA rating by Ministry of Higher Education (MoHE)
- Achieved **CXP Best Customer Experience Awards** for four consecutive years (2021-2024)
- Retained **Gold Award under the Education and Learning** at Putra Brand Awards 2025
- **Employer's Preferred University** awarded by Talentbank for two consecutive years 2024- 2025 (Champion in Animation and 6 star rating in Arts & Design, Communication & Broadcasting, Computing & IT, Economics, Engineering (Mechanical) and Law)
- Achieved a **high graduate employability rate of 99.5% in 2025**, according to the MOHE Tracer Study System
- Awarded **Premier Digital Tech Institution (PDTI) Status since 2017** by Ministry of Higher Education (MoHE) and Malaysia Digital Economy Corporation (MDEC)
- Won **Best Institution Award** at the Anugerah Keusahawanan Kementerian Pendidikan Tinggi (KPT) 2023

RESEARCH-LED INDUSTRY-DRIVEN UNIVERSITY

As a research-led, industry-driven university, MMU organises its research activities under 7 dynamic Centres of Excellence (COE) which are the COE for Advanced Cloud, COE for Artificial Intelligence, COE for Intelligent Network, COE for Immersive Experience, COE for Robotics and Sensing Technologies, COE for Sustainability and Governance, and COE for Business Innovation and Communication.

Within these COEs, various research centres and labs exist to drive the research activities in these COEs and they work seamlessly across labs and COEs to conduct impactful research. These research centres and labs have dedicated physical facilities and spaces as well as administrative and professional support staff.

At MMU, we actively foster strong academia-industry collaborations to ensure our students are industry-ready and future-focused.

Transform Your Work Experience into Academic Achievement

MMU's Accreditation of Prior Experiential Learning (APEL) recognises your professional experience by converting it into academic credit, allowing access to degree or master's programs without traditional qualifications. This flexible, industry-aligned pathway saves time and cost while leading to a fully accredited qualification respected by employers and institutions worldwide.

Advance Your Career with MMU Micro-Credentials

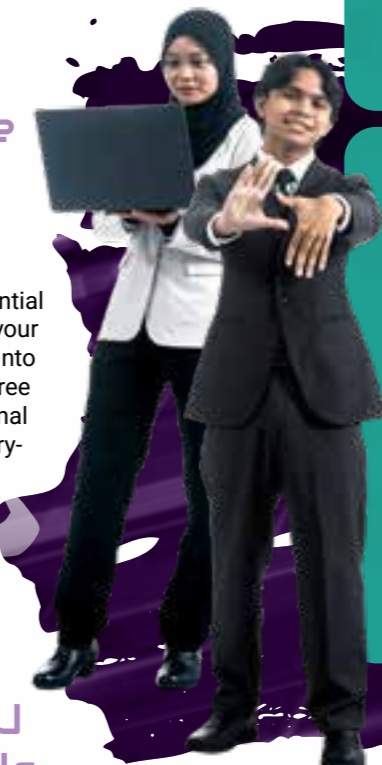
Micro-credentials at Multimedia University are designed to meet today's fast-changing industry demands by focusing on specific, job-ready skills.

These short, targeted courses help learners stay competitive, ensuring their qualifications remain relevant and recognized by employers across various sectors. Whether you are upskilling, reskilling, or enhancing your professional profile, MMU's micro-credentials provide a flexible and practical pathway to career growth.

Offered as either standalone courses or credit bearing courses developed from accredited academic programs, MMU micro-credentials support continuous professional development at every stage of your career.

Upon successful completion, learners are awarded digital badges that can be easily shared with employers and professional networks, clearly showcasing verified skills and industry-aligned expertise.

For credit bearing micro-credential courses, learners will also receive the Malaysia Micro-credential Statement (MMS) that can be used for credit transfer purposes.



Well-rounded Education

Gain a solid foundation in your field while developing entrepreneurial skills and industry-relevant expertise, equipping you to thrive in today's competitive job market.

Industry on Campus

Benefit from direct access to our state-of-the-art labs, established through partnerships with leading global companies such as ZTE, HUAWEI, Microsoft, Intel, MCMC, AGMO Studio and many more.

Industry-Aligned Programmes

Our programmes are carefully designed to meet industry requirements, ensuring that your learning is directly applicable to real-world careers.

Ready for Industry

Ignite your entrepreneurial mindset through start-up initiatives from our Entrepreneurship Development Centre (EDC), giving you the tools and experience to innovate and succeed in real-world industries.

Industry-Leading Alumni

Join the ranks of our alumni who have become trendsetters and leaders in Malaysia's industries, shaping innovation and inspiring the next generation of professionals.

A VIBRANT AND CONDUCTIVE CAMPUS LIFE

Our campus offers a dynamic environment that fosters both academic excellence and a fulfilling student life.

iBIZ LAB
Intelligent and high-tech labs

ROBO SPACE
Robo Space Smart Lab

DIGITAL LIBRARIES
Digital libraries

MOOD COURT
e-Moot Court

HYSPACE LECTURE CLASSES
HySpace Lecture Classes

SET STUDIO AND POST-PRODUCTION SUITE
Set studio and post-production suite

EXTENSIVE INFRASTRUCTURE
(campus-wide Wi-Fi, health clinics, mosques, 24-hour security, food & beverage outlets and more)

CONVENIENT AND COMFORTABLE ACCOMMODATION
(on-campus and off-campus)



MMU Alumni
Prof. Andrew Samraj
Professor of Practice, CMR University,
Bangalore, India.
Ph.D. IT (FIST)



MMU Alumni
Dr. Reza Abraham
Co-Founder & CEO of InControl Group
Ph.D. in Creative Multimedia (FCM)



MMU Alumni
Dato' Dr. Mohd Nazri Khan Adam
CEO, Berjaya Interpacific Asset Management.
Chairman, Malaysian Association Technical Analyst (MATA)
Ph.D. in Management, 2010



MMU Alumni
Dr. Amat Taap Manshor
Chief Executive Officer
AJM Academy Centre of Excellence
Ph.D. in Management, 2002

INFORMATION TECHNOLOGY & COMPUTER SCIENCE

DOCTOR OF PHILOSOPHY IN COMPUTING By Research

(R3/0611/8/0013) 05/27 (A8191) Cyberjaya
(R3/0611/8/0014) 08/30 (A4269) Melaka

FIELDS OF RESEARCH

- Artificial Intelligence
- Bioinformatics
- Biometrics
- Business Analytics
- Cloud Computing / IoT
- Communications and Networking
- Computer Vision
- Cybersecurity / Blockchain
- Data Science / Big Data
- Database Technologies
- Game / Virtual Reality / Augmented Reality
- Human Computer Interaction / UX
- Image / Video Processing
- Information Systems
- Learning Technologies
- Machine Learning / Machine Intelligence
- Social Science-Based ICT
- Software Engineering
- Text Processing / Text Mining / NLP

ENTRY REQUIREMENTS

- A Master's degree (Level 7, MQF) in the field or related fields, as accepted by the Senate; OR
- A Master's degree (Level 7, MQF) in a Non-Computing fields with a minimum of FIVE (5) years of working experience in Computing or related fields must undergo appropriate prerequisite courses as determined by the HEP; OR
- Master's degree (Level 7, MQF) in Non-Computing fields with less than FIVE (5) years of working experience in Computing or related fields must undergo a thorough rigorous internal assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR
- Other qualifications equivalent to a Master's degree (Level 7, MQF) in Computing or related fields recognised by the Government of Malaysia as equivalent to the above requirement.
- A Bachelor's Degree in Computing or related fields with minimum CGPA of 3.67 or equivalent, as accepted by the HEP Senate can be accepted subject to rigorous internal assessment.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years, Max. 5 years
Part Time : Min. 3 years , Max. 7 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF COMPUTING By Research

(R3/0611/7/0024) 05/27 (A8190) Cyberjaya
(R3/0611/7/0025) 03/27 (A8127) Melaka

FIELDS OF RESEARCH

- Artificial Intelligence
- Bioinformatics
- Biometrics
- Business Analytics
- Cloud Computing / IoT
- Communications and Networking
- Computer Vision
- Cybersecurity / Blockchain
- Data Science / Big Data
- Database Technologies
- Game / Virtual Reality / Augmented Reality
- Human Computer Interaction / UX
- Image / Video Processing
- Information Systems
- Learning Technologies
- Machine Learning / Machine Intelligence
- Social Science-Based ICT
- Software Engineering
- Text Processing / Text Mining / NLP

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 3.00, as accepted by the Senate; OR
- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50 and not meeting CGPA of 3.00, can be accepted subject to a thorough rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the related field and rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.50 can be accepted subject to a thorough rigorous internal assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.50 can be accepted subject to appropriate prerequisite courses; OR
- Other qualifications equivalent or higher to a Bachelor's degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item i, ii or iii.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Part Time : Min. 2 years , Max. 5 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER IN COMPUTER SCIENCE By Coursework (Open and Distance Learning)

(R-DL/0613/7/0024) 11/30 (MQA/SWA14087)

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the HEP Senate; OR
- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a thorough rigorous internal assessment as determined by the HEP; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to a thorough rigorous internal assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR
- Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) in the field of Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item i or ii.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

ELECTIVE SUBJECTS

Data Science

- Data Wrangling and Analysis
- Machine Learning and Pattern Discovery
- Blockchain and Decentralized Application

Software Engineering

- Software Project Management
- Software Testing and Validation
- Human-Centered Design

Professional Certification Course

- Software Testing and Validation
- Software Project Management (PMP)

PART TIME PROGRAMME STRUCTURE (MARCH/APRIL INTAKE)

SUBJECT	YEAR 1			YEAR 2			TOTAL
	TRI 1	TRI 2	TRI 3	TRI 1	TRI 2	TRI 3	
Core	CH	CH	CH	CH	CH	CH	CH
Research Methods in Computer Science	3						3
Software Requirements Engineering	3						3
Advanced Data Management		3					3
Artificial Intelligence			3				3
Cybersecurity			3				3
Software Architecture and Design Patterns			3				3
Service Oriented Architecture using Web Services				3			3
MCS Project					5	5	10
Electives							
Elective 1				3			3
Elective 2				3			3
Elective 3						3	3
University Subject							
Technological Innovation and Entrepreneurship	2						2
TOTAL	8	3	9	9	5	8	42

- A total of three (3) elective subjects must be taken by a student.
- A subset of elective subjects listed in the Electives Subjects Group will be offered and determined by the faculty for each module.

Note: This course structure is for March intake and courses may differ according to intakes.

Professional Certification Level Certified Tester Foundation Level (CTFL)

- Software Testing and Validation

Project Management Professional (PMP) Certification

- Software Project Management



INTAKE

Part Time : Min. 2 years , Max. 5 years
Intake : March/April
October/November

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	500
Deposit	500	1,500
Total	1,070	4,000
Programme Fee	16,900	18,400
Student Development Fee (per year)	50	50

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.



MASTER IN COMPUTER SCIENCE By Coursework

(R3/0613/7/0044) 10/27 (A8313)

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the HEP Senate.
- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a thorough rigorous internal assessment as determined by the HEP.
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to a thorough rigorous assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields.
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses.
- Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) in the field of Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item i or ii.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

ELECTIVE SUBJECTS

Data Science

- Data Wrangling and Analysis
- Machine Learning and Pattern Discovery
- Blockchain and Decentralized Application

Software Engineering

- Software Project Management
- Software Testing and Validation
- Human-Centered Design

INTAKE

Full Time : Min. 1 year , Max. 3 years
Intake : March/April
October/November

Note: International students are strongly advised to follow the 1-year programme structure (full-time). Any study undertaken beyond this 1-year period will require a visa renewal that is not guaranteed and is subject to the sole discretion of immigration authorities.

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	1,500
Total	1,070	7,000
Programme Fee	23,500	29,000
Student Development Fee (per year)	200	200

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.



MASTER IN INFORMATION TECHNOLOGY By Coursework

(Open and Distance Learning)

(N-DL/0611/7/0027) 12/28 (MQA/PSA17388)

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the HEP Senate; OR
- A Bachelor's degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the HEP; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to a thorough rigorous assessment as determined by the HEP to identify the appropriate prerequisite courses that equivalent to their working experience in the Computing or related fields; OR
- A Bachelor's degree (Level 6, MQF) in Non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR
- Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) in Computing or related fields recognized by the Government of Malaysia must fulfil the requirement on item i or ii.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

ELECTIVE SUBJECTS

1) Artificial Intelligence Track

- Deep Learning
- Digital Image Processing and Computer Vision
- Applied Intelligence

2) Cybersecurity Track

- Penetration and Security Testing
- Security Analysis and Vulnerability Assessment
- Advanced Network Defense



INTAKE

Part Time : Min. 2 years , Max. 5 years
Intake : March/April
October/November

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	500
Deposit	500	1,500
Total	1,070	4,000
Programme Fee	16,900	18,400
Student Development Fee (per year)	50	50

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

FULL TIME PROGRAMME STRUCTURE

SUBJECT	YEAR 1			
	TRI 1	TRI 2	TRI 3	TOTAL
Core	CH	CH	CH	CH
Advanced Data Management	3			3
Software Requirements Engineering	3			3
Research Methods in Computer Science	3			3
Artificial Intelligence	3			3
Software Architecture and Design Patterns	3			3
Technological Innovation and Entrepreneurship	2			2
MCS Project		5	5	10
Elective 1		3		3
Cybersecurity			3	3
Service Oriented Architecture using Web Services			3	3
Elective 2			3	3
Elective 3			3	3
TOTAL	17	8	17	42

- A total of three (3) elective subjects must be taken by a student.
- A subset of elective subjects listed in the Electives Subjects Group will be offered and determined by the faculty for each module.

Note: This course structure is for March intake and courses may differ according to intakes.

Professional Certification Level

Certified Tester Foundation Level (CTFL)

- Software Testing and Validation

Project Management Professional (PMP) Certification

- Software Project Management

PART TIME PROGRAMME STRUCTURE

SUBJECT	YEAR 1			YEAR 2			TOTAL
	TRI 1	TRI 2	TRI 3	TRI 1	TRI 2	TRI 3	
Core	CH	CH	CH	CH	CH	CH	CH
Data Mining and Intelligence	3						3
Integrative Programming	4						4
Internet of Things (IoT) Systems and Applications		3					3
Research Methodology for IT Practitioner			3				3
Data Analytics and Visualization			3				3
Information Security Management				3			3
MIT Project						9	9
Electives (Tracks)*							
Elective 1				3			3
Elective 2					3		3
Elective 3						3	3
University Subject							
Cyberpreneurship and Technology Business Strategy		3					3
TOTAL	7	6	6	6	6	9	40

Note:

This course structure is for Trimester March/April intake and courses may differ according to intakes. This course structure is for March intake and courses may differ according to intakes.

* Student should choose a Track and a total of three (3) elective subjects must be taken based on the selected Track.

ENGINEERING

DOCTOR OF PHILOSOPHY IN ENGINEERING By Research

(R2/0710/8/0016) 03/29 (A8115) Cyberjaya
(R3/0710/8/0015) 06/33 (A3415) Melaka

FIELDS OF RESEARCH

Faculty of Artificial Intelligence & Engineering (but not limited to)

- 5G Mobile Network & Use Cases
- Advanced Material & Devices
- Electrical Power Systems & Green Energy
- Intelligent System & Machine Learning
- Nanomaterials & Nanofabrication
- Optical Engineering & Photonics
- Robotics & Automation
- VLSI & System-on-Chip (SoC)

Faculty of Engineering and Technology (but not limited to)

- Remote Sensing and Surveillance Technology
- e-Health Technology
- Robotics and Automation Technology
- Advanced Mechanical and Green Technology
- Communication and Sustainable IoT Technology
- Manufacturing and Environment Sustainability Technology
- Engineering Computational Intelligence
- Solid-state Electronics

ENTRY REQUIREMENTS

- A Master's degree in the field or related field accepted by the Senate; OR
- A Master's degree in non-related fields as accepted by the Senate, and evidence of at least two (2) years relevant working or research experience, subject to rigorous internal assessment; OR
- A Master's degree in non-related fields as accepted by the Senate and without relevant working experience, subject to rigorous internal assessment and passing pre-requisite courses; OR
- A Bachelor's degree with minimum CGPA of 3.67 or equivalent in the field or related field from MMU or institutions recognised by Senate can be accepted subject to rigorous internal assessment
- Other qualifications equivalent to a Master's degree in the field recognised by Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- (1) a minimum IELTS overall band score of 5.0 ; or
- (2) a minimum overall TOEFL iBT score of 40 ; or
- (3) a minimum overall TOEFL Essentials (Online) score of 7.5 ; or
- (4) a minimum MUET overall band score of 3.5 ; or
- (5) a minimum Pearson Test of English score of 47 ; or
- (6) a minimum Linguaskill Online overall band score of 154

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years , Max. 5 years
Part Time : Min. 3 years , Max. 7 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF ENGINEERING SCIENCE By Research

(R4/0710/7/0015) 08/31 (A7889) Cyberjaya
(R3/0710/7/0019) 06/27 (A8271) Melaka

FIELDS OF RESEARCH

Faculty of Artificial Intelligence & Engineering (but not limited to)

- 5G Mobile Network & Use Cases
- Advanced Material & Devices
- Electrical Power Systems & Green Energy
- Intelligent System & Machine Learning
- Nanomaterials & Nanofabrication
- Optical Engineering & Photonics
- Robotics & Automation
- VLSI & System-on-Chip (SoC)

Faculty of Engineering and Technology (but not limited to)

- Remote Sensing and Surveillance Technology
- e-Health Technology
- Robotics and Automation Technology
- Advanced Mechanical and Green Technology
- Communication and Sustainable IoT Technology
- Manufacturing and Environment Sustainability Technology
- Engineering Computational Intelligence
- Solid-state Electronics

ENTRY REQUIREMENTS

- A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the Senate; OR
- A Bachelor's degree in the field or related fields with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 or equivalent, can be accepted subject to rigorous internal assessment;
- A Bachelor's degree in the field or related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.
- A Bachelor's degree in non-related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the Senate, subject to having relevant working experience and rigorous internal assessment
- A Bachelor's degree in non-related field with minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the Senate and without relevant working experience, subject to rigorous internal assessment and passing pre-requisite courses;
- Other qualifications equivalent to a Bachelor's degree recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- (1) a minimum IELTS overall band score of 5.0 ; or
- (2) a minimum overall TOEFL iBT score of 40 ; or
- (3) a minimum overall TOEFL Essentials (Online) score of 7.5 ; or
- (4) a minimum MUET overall band score of 3.5 ; or
- (5) a minimum Pearson Test of English score of 47 ; or
- (6) a minimum Linguaskill Online overall band score of 154

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Part Time : Min. 2 years , Max. 5 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF ENGINEERING IN TELECOMMUNICATIONS By Coursework

(R4/0713/7/0009) 01/31 (A6741) Cyberjaya

ENTRY REQUIREMENTS

- A Bachelor's degree in related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the Senate; OR
- A Bachelor's degree in related fields with a minimum CGPA of 2.00 but not meeting a CGPA of 2.50 or equivalent as accepted by Senate, subject to rigorous internal assessment; OR
- A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 or equivalent, and a minimum of 2 years relevant working experience, as accepted by senate, subject to rigorous internal assessment; OR
- A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 or equivalent, and not meeting a minimum of 2 years working experience, as accepted by Senate, subject to rigorous internal assessment and passing pre-requisite courses; OR
- Other equivalent/related qualifications to a Bachelor's degree recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- (1) a minimum IELTS overall band score of 5.0 ; or
- (2) a minimum overall TOEFL iBT score of 40 ; or
- (3) a minimum overall TOEFL Essentials (Online) score of 7.5 ; or
- (4) a minimum MUET overall band score of 3.5 ; or
- (5) a minimum Pearson Test of English score of 47 ; or
- (6) a minimum Linguaskill Online overall band score of 154

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

FULL TIME PROGRAMME STRUCTURE

SUBJECT	TRI 1	TRI 2	TRI 3	TOTAL
Core	CH	CH	CH	CH
Modern Digital Communications	3			3
Communications and Networking Technologies	3			3
Mobile Wireless Communications	3			3
Artificial Intelligence		3		3
Cellular Network Planning and Optimization		3		3
Electives				
Elective 1		3		3
Elective 2		3		3
Elective 3			3	3
Compulsory Modules				
Research Methodology	3			3
Project Management	3			3
Project				
Project Part 1		5		5
Project Part 2			5	5
TOTAL	15	17	8	40

TECHNICAL ELECTIVE SUBJECTS (Choose 3)

- Computer and Network Security
- Optical Communication Systems
- Signal Processing for Telecommunications
- Satellite Communication Systems
- Embedded Systems and IoT Technologies
- Active Microwave Circuits
- Passive Microwave Circuits

Note: International students are strongly advised to follow the 1-year programme structure (full-time). Any study undertaken beyond this 1-year period will require a visa renewal that is not guaranteed and is subject to the sole discretion of immigration authorities.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Intake : March/April
October/November

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	1,500
Total	1,070	7,000
Programme Fee	30,500	37,750
Student Development Fee (per year)	200	200

** Effective until October 2027

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

PART TIME PROGRAMME STRUCTURE

SUBJECT	TRI 1	TRI 2	TRI 3	TRI 4	TRI 5	TRI 6	TOTAL
Core	CH	CH	CH	CH	CH	CH	CH
Modern Digital Communications	3						3
Communications and Networking Technologies	3						3
Mobile Wireless Communications				3			3
Artificial Intelligence		3					3
Cellular Network Planning and Optimization		3					3
Electives							
Elective 1			3				3
Elective 2					3		3
Elective 3						3	3
Compulsory Modules							
Research Methodology	3						3
Project Management				3			3
Project							
Project Part 1				5			5
Project Part 2					5		5
TOTAL	9	6	3	11	8	3	40



MASTER OF SCIENCE IN ENGINEERING BUSINESS MANAGEMENT

By Coursework

(R2/0414/7/0083) 10/28 (MQA/SWA3414) Cyberjaya

ENTRY REQUIREMENTS

- A Bachelor's degree in Engineering/ Business/ Management or related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the Senate; OR
- A Bachelor's degree in Engineering/ Business/ Management or related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent as accepted by the Senate, subject to a rigorous internal assessment; OR
- A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's degree in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the Senate and without relevant working experience, subject to a rigorous internal assessment and passing pre-requisite courses; OR
- Other equivalent/related qualifications to a Bachelor's degree recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 5.0; or
- a minimum overall TOEFL iBT score of 40; or
- a minimum overall TOEFL Essentials (Online) score of 7.5; or
- a minimum MUET overall band score of 3.5; or
- a minimum Pearson Test of English score of 47; or
- a minimum Linguaskill Online overall band score of 154

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Intake : March/April
October/November

Note: International students are strongly advised to follow the 1-year programme structure (full-time). Any study undertaken beyond this 1-year period will require a visa renewal that is not guaranteed and is subject to the sole discretion of immigration authorities.

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	1,500
Total	1,070	7,000
Programme Fee	28,500 20,500	35,250 25,250
Student Development Fee (per year)	200	200

** Effective until October 2027

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

FULL TIME PROGRAMME STRUCTURE

SUBJECT	TRI 1	TRI 2	TRI 3	TOTAL
Core	CH	CH	CH	CH
Strategic Accounting and Financial Management	3			3
Marketing Management	3			3
Strategic Management and Change Management			3	3
Human Resource Management	3			3
Economics for Managers	3			3
Technology Management and Innovation			3	3
Prototyping and Life-cycle Management			3	3
Quality Systems Management			3	3
Project Management		3		3
Elective (Choose 1 subject.)				
Operations Management				
Organizational Behaviour				
Business Data Analytics for Managers		3		3
Artificial Intelligence				
Artificial Intelligence				
Embedded Systems and IoT Technologies				
University Subject and Project	3			
Research Methodology				3
Project		4	4	8
TOTAL	15	10	16	41

PART TIME PROGRAMME STRUCTURE

SUBJECT	TRI 1	TRI 2	TRI 3	TRI 4	TRI 5	TRI 6	TOTAL
Core	CH	CH	CH	CH	CH	CH	CH
Strategic Accounting and Financial Management			3				3
Marketing Management	3						3
Strategic Management and Change Management	3						3
Human Resource Management						3	3
Economics for Managers				3			3
Technology Management and Innovation						3	3
Prototyping and Life-cycle Management			3				3
Quality Systems Management			3				3
Project Management		3					3
Elective (Choose 1 subject.)							
Operations Management							
Organizational Behaviour							
Business Data Analytics for Managers		3					3
Artificial Intelligence							
Artificial Intelligence							
Embedded Systems and IoT Technologies							
University Subject and Project							
Research Methodology	3						3
Project					4	4	8
TOTAL	9	6	9	3	4	10	41

BUSINESS, MANAGEMENT & ACCOUNTING

DOCTOR OF PHILOSOPHY IN MANAGEMENT By Research

(R3/0414/8/0088) 05/29 (A8126) Cyberjaya
(R3/0414/8/0090) 06/30 (A9201) Melaka

FIELDS OF RESEARCH

- Accounting
- Auditing
- Banking & Finance
- Cyberpreneurship
- Economics
- Entrepreneurship
- E-Commerce
- Human Resource Management
- International Business
- Knowledge Management
- Management
- Marketing
- Social Innovation
- Technology and Innovation Management

ENTRY REQUIREMENTS

- A Master's degree (Level 7, MQF) in the field or related fields as accepted by the HEP Senate; OR
- A Master's degree (Level 7, MQF) in non-related fields as accepted by the HEP Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Master's degree (Level 7, MQF) in non-related fields as accepted by the HEP Senate and without relevant working experience, subject to passing pre-requisite courses; OR
- A Bachelor's degree with minimum CGPA of 3.67 or equivalent in the field or related field from MMU or institutions recognised by Senate can be accepted subject to rigorous internal assessment; OR
- Other qualifications equivalent to a Master's degree (Level 7, MQF) in the field recognised by Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0; or
- a minimum overall TOEFL iBT score of 60; or
- a minimum overall TOEFL Essentials (Online) score of 8.5; or
- a minimum MUET overall band score of 4; or
- a minimum Pearson Test of English score of 59; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years , Max. 5 years
Part Time : Min. 3 years , Max. 7 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Entrepreneurship and Commercialisation**	125 per CH	150 per CH
Research Methodology for Social Sciences***	335 per CH	400 per CH
Data Analysis Techniques for Social Sciences***	335 per CH	400 per CH

** Subject with 2CH

*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF PHILOSOPHY IN MANAGEMENT By Research

(R3/0414/7/0259) 06/27 (MQA/FA3003) Cyberjaya
(R3/0414/7/0260) 05/27 (A8146) Melaka

FIELDS OF RESEARCH

- Accounting
- Auditing
- Banking & Finance
- Cyberpreneurship
- Economics
- Entrepreneurship
- E-Commerce
- Human Resource Management
- International Business
- Knowledge Management
- Management
- Marketing
- Social Innovation
- Technology and Innovation Management

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the HEP Senate; OR
- A Bachelor's degree (Level 6, MQF) in the field or related fields with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 or equivalent, can be accepted subject to rigorous internal assessment; OR
- A Bachelor's degree in the field or related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Bachelor's degree in non-related field with minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the HEP Senate and without relevant working experience, subject to passing pre-requisite courses; OR
- Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0; or
- a minimum overall TOEFL iBT score of 60; or
- a minimum overall TOEFL Essentials (Online) score of 8.5; or
- a minimum MUET overall band score of 4; or
- a minimum Pearson Test of English score of 59; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Part Time : Min. 2 years , Max. 5 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Entrepreneurship and Commercialisation**	125 per CH	150 per CH
Research Methodology for Social Sciences***	335 per CH	400 per CH
Data Analysis Techniques for Social Sciences***	335 per CH	400 per CH

** Subject with 2CH

*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.



DOCTOR IN BUSINESS ADMINISTRATION By Mixed Mode

(R3/0414/8/0089) 02/30 (A3712) Cyberjaya

ENTRY REQUIREMENTS

- A Master's degree (Level 7, MQF) in related fields as accepted by the HEP Senate; OR
- A Master's degree (Level 7, MQF) in non-related fields as accepted by the HEP Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Master's degree (Level 7, MQF) in non-related fields as accepted by the HEP Senate and without relevant working experience, subject to passing pre-requisite courses; OR
- Other qualifications equivalent to a Master's degree (Level 7, MQF) in the field or related fields recognised by the Government of Malaysia.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 3 years, Max. 7 years (weekends classes)
Part Time : Min. 4 years, Max. 7 years (weekends classes)
Intake : March/April
October/November

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	1,500
Total	1,070	7,000
Programme Fee	26,150	27,600
Student Development Fee (per year)	200	200

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

FULL TIME PROGRAMME STRUCTURE

YEAR 1			YEAR 2	YEAR 3
TRIMESTER 1	TRIMESTER 2	TRIMESTER 3		
Short Sem 1 Core subject 1 Core subject 2	Short Sem 3 Core subject 5 Core subject 6	Short Sem 5 Core subject 9 Core subject 10	Dissertation	Dissertation
Short Sem 2 Core subject 3 Core subject 4	Short Sem 4 Core subject 7 Core subject 8			

PART TIME PROGRAMME STRUCTURE

YEAR 1			YEAR 2			YEAR 3	YEAR 4
TRIMESTER 1	TRIMESTER 2	TRIMESTER 3	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3		
Short Sem 1 Core subject 1	Short Sem 3 Core subject 3	Short Sem 5 Core subject 5	Short Sem 1 Core subject 6	Short Sem 3 Core subject 8	Short Sem 5 Core subject 10	Dissertation	Dissertation
Short Sem 2 Core subject 2	Short Sem 4 Core subject 4		Short Sem 2 Core subject 7	Short Sem 4 Core subject 9			

LIST OF THE CORE SUBJECTS

- Organisational Management
- Accounting Decisions
- Strategy Management Theory and Practice
- Strategic Marketing
- Management Consultancy
- Ethics and Governance
- Global Financial Economics
- Case Methodology
- Data Analysis Techniques
- Research Methodology

DISSERTATION

- Dissertation

MASTER IN BUSINESS ADMINISTRATION By Coursework

(R3/0414/7/0081) 03/30 (A11391) Cyberjaya
(R3/0414/7/0084) 05/29 (A8069) Melaka

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; OR
- A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted, subject to a rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the HEP Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 3.00 or equivalent, as accepted by the HEP Senate and without working experience, subject to rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 and not meeting CGPA of 3.00 or equivalent, as accepted by the HEP Senate and without working experience, subject to passing pre-requisite courses; OR
- Other equivalent/related qualifications to a Bachelor's degree (Level 6, MQF) recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year, Max. 3 years (weekdays classes) (Cyberjaya & Melaka)
Part Time : Min. 2 years, Max. 5 years (weekend classes) (Melaka)
Intake : March/April
July/August
October/November

Note: International students are strongly advised to follow the 1-year programme structure (full-time). Any study undertaken beyond this 1-year period will require a visa renewal that is not guaranteed and is subject to the sole discretion of immigration authorities.

FULL TIME PROGRAMME STRUCTURE (For Cyberjaya Campus)

YEAR 1		
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester
• Core subject 1 • Core subject 2 • Core subject 3 • Core subject 4 • Core subject 5	• Core subject 6 • Core subject 7 • Core subject 8 • Core subject 9 • Elective 2**	• Core subject 10 • Elective 1
Project	Final Project	

PART TIME PROGRAMME STRUCTURE (For Cyberjaya Campus)

YEAR 1				
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester		
1 Core subject 1	2 Core subject 2	3 Core subject 3 Elective 2**	4 Core subject 4	5 Elective 1
YEAR 2				
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester		
1 Core subject 5 Core subject 6**	2 Core subject 7	3 Core subject 8	4 Core subject 9	5 Core subject 10
Final Project				

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	1,500
Total	1,070	7,000
Programme Fee	21,000	27,750
Student Development Fee (per year)	200	200

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

For Cyberjaya Campus

Core Subject:

Marketing Management
Strategic Accounting and Financial Management
Organisational Behaviour
Human Resource Management
Business Research Methods
Operations Management
Strategic and Change Management
Business Data Analytics for Managers
Economics for Managers
Entrepreneurship **

Final Project

Final Project

Electives 1 Subject (Choose 1)

Digital Transformation and IT
Governance in Modern Enterprise
Cyberlaw

Electives 2 Subject** (Choose 1)

Marketing and Digital World
Fintech Revolution and Transformation

For Melaka Campus

Core Subject:

Business Accounting, Finance and Economics
Sustainable Marketing Management
Organisational Behaviour, Leadership and Change
Research Methods and Data Analysis
Managing Strategies
Business Intelligence and Data Analytics
Technology and Innovation
Operations and Supply Chain Management
Entrepreneurship and New Ventures**
Human Capital Analytics

Final Project

Final Project

Elective Subject of 3CH (Choose any 1):

Financial Technologies
Digital and Social Media Marketing

** Subject with 100% Blended-Learning

- Final Project begins with the condition that the candidate has passed 12 CH including Business Research Methods/Research Methods and Data Analysis.
- Core subjects (3 credit hours); Elective 1 Subject (3 credit hours); Elective 2 Subject (2 credit hours) and Final Project (6 credit hours). - **Cyberjaya**
- Core subjects (3 credit hours); Elective Subject (3 credit hours); and Final Project (8 credit hours). - **Melaka**
- All subjects are 100% Coursework.
- The sequence of courses offered in each trimester is subject to change.

Note: Classes are usually held on Sundays; 6 hours per session; 6 sessions per short semester. (For Part Time Mode)

FULL TIME PROGRAMME STRUCTURE (For Melaka Campus)

YEAR 1		
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester
• Core subject 1 • Core subject 2 • Core subject 3 • Core subject 4 • Core subject 5	• Core subject 6 • Core subject 7 • Core subject 8 • Core subject 9 • Elective subject	• Core subject 10
Project	Final Project (6 months) Final Project registration in Trimester 2 and submission at end of Trimester 3	

PART TIME PROGRAMME STRUCTURE (For Melaka Campus)

YEAR 1				
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester		
1 Core subject 1	2 Core subject 2	3 Core Subject 3	4 Core subject 4	5 Core Subject 5
YEAR 2				
TRIMESTER 1 Long Trimester	TRIMESTER 2 Long Trimester	TRIMESTER 3 Short Trimester		
1 Core Subject 6	2 Elective Core Subject 7	3 Core subject 8	4 Core subject 9	5 Core subject 10
Final Project (6 months) Final Project registration earliest in short sem 3 of Year 2				

EXECUTIVE MASTER IN BUSINESS ADMINISTRATION
By Coursework (Open and Distance Learning)
 (R-DL/0414/7/0099) 07/29 (MQA/SWA12023)

ENTRY REQUIREMENTS

- i. A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate; OR
- ii. A Bachelor's degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted, subject to a rigorous internal assessment; OR
- iii. A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by the HEP Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- iv. A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 3.00 or equivalent, as accepted by the HEP Senate and without working experience, subject to rigorous internal assessment; OR
- v. A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 and not meeting CGPA of 3.00 or equivalent, as accepted by the HEP Senate and without working experience, subject to passing pre-requisite courses; OR
- vi. Other equivalent/related qualifications to a Bachelor's degree (Level 6, MQF) recognised by the Malaysian Government.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:
 (1) a minimum IELTS overall band score of 6.0 ; or
 (2) a minimum overall TOEFL iBT score of 60 ; or
 (3) a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
 (4) a minimum MUET overall band score of 4 ; or
 (5) a minimum Pearson Test of English score of 59 ; or
 (6) a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year, Max. 3 years
 Part Time : Min. 2 years, Max. 5 years
 Intake : March/April
 July/August
 October/November

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	500
Deposit	500	1,500
Total	1,070	4,000
Programme Fee	15,000	16,500
Student Development Fee (per year)	50	50

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

FULL TIME PROGRAMME STRUCTURE

YEAR 1		
Long Trimester	Long Trimester	Short Trimester
• Core subject 1 • Core subject 2 • Core subject 3 • Core subject 4 • Core subject 5	• Core subject 6 • Core subject 7 • Core subject 8	• Elective subject 1 • Elective subject 2
Final Project (6 months)		

PART TIME PROGRAMME STRUCTURE

YEAR 1		
Long Trimester	Long Trimester	Short Trimester
• Core subject 1 • Core subject 2 • Core subject 3	• Core subject 4 • Core subject 5 • Core subject 6	• Elective subject 1 • Elective subject 2
YEAR 2		
Long Trimester	Long Trimester	Short Trimester
• Core subject 7 • Core subject 8	• Project	• Project
Final Project (6 months)		

LIST OF THE CORE SUBJECTS

- Accounting and Finance for Managers
- Business Economics
- Strategy and Project Management
- Managing Human Capital
- Business Research Methods
- Innovative Marketing
- Management Information Systems and IT Governance
- Ethics and Social Responsibility for Entrepreneurs

ELECTIVE SUBJECTS (Choose 2 only)

- Business Analytics for Managers
- Legal Framework for Managers
- Fintech in Corporate Finance

FINAL PROJECT

- Final Project

CREATIVE MULTIMEDIA

DOCTOR OF PHILOSOPHY
IN CREATIVE MULTIMEDIA By Research
 (R2/0211/8/0002) 07/27 (A0694) Cyberjaya

FIELDS OF RESEARCH

- Advertising Design
- Education Technology
- Film, Animation and Visual Effects
- Media Art Technology
- Photography
- Sound and Music
- Virtual Reality
- Visual Communication
- User Interface, User Experience, and Interaction Design
- Integrated Design, Development, and 3D Printing

ENTRY REQUIREMENTS

- i. A Master's degree (Level 7, MQF) in the field or related field of Creative Multimedia Technology as accepted by MMU Senate, and passing rigorous internal assessment; OR
- ii. A Master's degree (Level 7, MQF) in non-related fields as accepted by MMU Senate, and passing rigorous internal assessment; OR
- iii. A Bachelor's degree (Level 6, MQF) in the field or related field of Creative Multimedia Technology with minimum CGPA of 3.67 or equivalent as accepted by MMU Senate, and passing rigorous internal assessment
- iv. Other qualifications equivalent to a Master's degree (Level 7, MQF) recognised by the Malaysian Government, and passing rigorous internal assessment.

Note: Rigorous internal assessment includes a presentation interview (online / virtual / conventional), submission of portfolio and research proposal

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:
 (1) a minimum IELTS overall band score of 6.0 ; or
 (2) a minimum overall TOEFL iBT score of 60 ; or
 (3) a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
 (4) a minimum MUET overall band score of 4 ; or
 (5) a minimum Pearson Test of English score of 59 ; or
 (6) a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years , Max. 5 years
 Part Time : Min. 3 years , Max. 7 years
 Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
 *** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF SCIENCE
IN CREATIVE MULTIMEDIA By Research
 (R3/0211/7/0008) 06/27 (A8168) Cyberjaya

FIELDS OF RESEARCH

- Advertising Design
- Education Technology
- Film, Animation and Visual Effects
- Media Art Technology
- Photography
- Sound and Music
- Virtual Reality
- Visual Communication
- User Interface, User Experience, and Interaction Design
- Integrated Design, Development, and 3D Printing

ENTRY REQUIREMENTS

- i. A Bachelor's degree (Level 6, MQF) in the field or related field of Creative Multimedia Technology with a minimum CGPA of 2.75 or equivalent, as accepted by MMU Senate and passing rigorous internal assessment; OR
- ii. A Bachelor's degree (Level 6, MQF) in the field or related field of Creative Multimedia Technology with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 or equivalent, and passing rigorous internal assessment; OR
- iii. A Bachelor's degree in the field or related field of Creative Multimedia Technology with minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, can be accepted subject to a minimum of 5 years working experience in the relevant field of Creative Multimedia Technology and passing rigorous internal assessment; OR
- iv. A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.50 or equivalent, as accepted by MMU Senate, subject to a minimum of 5 years working experience in the relevant field of Creative Multimedia Technology and passing rigorous internal assessment; OR
- v. A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by MMU Senate and with 5 years working experience in the relevant field of Creative Multimedia Technology, and passing rigorous internal assessment; OR
- vi. Other qualifications equivalent to a Bachelor's degree (Level 6, MQF) recognised by the Malaysian Government, and passing rigorous internal assessment.

Note: Rigorous internal assessment includes a presentation interview (online / virtual / conventional) and submission of portfolio and research proposal

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:
 (1) a minimum IELTS overall band score of 6.0 ; or
 (2) a minimum overall TOEFL iBT score of 60 ; or
 (3) a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
 (4) a minimum MUET overall band score of 4 ; or
 (5) a minimum Pearson Test of English score of 59 ; or
 (6) a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
 Part Time : Min. 2 years , Max. 5 years
 Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH
 *** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.



MASTER IN CREATIVE MULTIMEDIA by Coursework

(R/0211/7/0003) 02/30 (MQA/SWA13433) Cyberjaya

ENTRY REQUIREMENTS

- A Bachelor's degree (Level 6, MQF) in the field or related field of Creative Multimedia Technology with a minimum CGPA of 2.50 or equivalent, as accepted by MMU Senate, and passing rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in the field or related field of Creative Multimedia Technology with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 or equivalent, and passing rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 or equivalent, as accepted by MMU Senate, and with relevant working experience, and passing rigorous internal assessment; OR
- A Bachelor's degree (Level 6, MQF) in non-related fields with minimum CGPA of 2.00 or equivalent, as accepted by MMU Senate, without relevant working experience, subject to passing pre-requisite courses determined by MMU and passing rigorous internal assessment; OR
- Other relevant equivalent qualifications (Level 6, MQF) recognised by the Malaysian Government, and passing pre-requisite courses determined by MMU.

Note: Rigorous internal assessment includes a presentation interview (online / virtual / conventional) and submission of student's portfolio determined by MMU as required.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the followings:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 1 year , Max. 3 years
Part Time : Min. 2 years , Max. 5 years
Intake : March/April
July/August
October/November

Note: International students are strongly advised to follow the 1-year programme structure (full-time). Any study undertaken beyond this 1-year period will require a visa renewal that is not guaranteed and is subject to the sole discretion of immigration authorities.

FULL TIME PROGRAMME STRUCTURE

	SEMESTER 01	CH	SEMESTER 02	CH	SEMESTER 03	CH
Common core	Perceptual Digital Imaging	3	Processes and Perspectives in Technoculture	3	Emerging Entrepreneurship	3
			Media, creativity and professional practice	3	Transmedia Narrative	3
			Integrated Research	3		
Specialization	UI/UX Creation	3	Future Experiences	3	Final Project	10
	Data Analytics Visualization	3	Content Platforms: creation, innovation and curation	3		
		9		15		16

PART TIME PROGRAMME STRUCTURE

YEAR 1	SEMESTER 01	CH	SEMESTER 02	CH	SEMESTER 03	CH	YEAR 2	SEMESTER 01	CH	SEMESTER 02	CH	SEMESTER 03	CH
Common core	Perceptual Digital Imaging	3	Processes and Perspectives in Technoculture	3	Emerging Entrepreneurship	3	Common core	Integrated Research	3	Media, creativity and professional practice	3		
					Transmedia Narrative	3							
Specialization	UI/UX Creation	3	Content Platforms: creation, innovation and curation				Specialization	Data Analytics Visualization	3	Future Experiences	3	Final Project	10
		6		6		6			6			10	

COMMUNICATION

DOCTOR OF PHILOSOPHY (COMMUNICATION) By Research

(N/0323/8/0003) 10/27 (MQA/PSA14086) Cyberjaya

FIELDS OF RESEARCH

- Corporate Communication
- Public Relations
- Health Communication
- Intercultural Communication
- Digital Media Literacy
- Advertising and Persuasion
- Strategic Communication
- Communication Related Area

ENTRY REQUIREMENTS

- A Master's Degree (Level 7, MQF) in Media and Communication with a minimum CGPA of 3.00 or equivalent, as accepted by the HEP Senate; OR
- A Master's Degree (Level 7, MQF) in Media and Communication with a minimum CGPA of 2.75 can be accepted. The candidates must undergo rigorous internal assessment as determined by the HEP; OR
- A Master's Degree (Level 7, MQF) in Media and Communication with a minimum CGPA of 2.50 can be accepted subject to a minimum of FIVE years of working experience in the related fields and rigorous internal assessment as determined by the HEP; OR
- Any other Master's Degree (Level 7, MQF) (Non-Media and Communication) with a minimum CGPA of 2.75 can be accepted subject to a minimum FIVE years of working experience in the field of Media and Communication or related fields. The candidates must undergo prerequisite courses and rigorous internal assessment as determined by the HEP; OR
- Other qualifications equivalent to a Master's Degree (Level 7, MQF) in the field of Media and Communication, or related fields recognised by the Government of Malaysia must undergo rigorous internal assessment as determined by the HEP. (The requirement of CGPA, if any, is based on item i – iv.)

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 3 years , Max. 5 years
Part Time : Min. 4 years , Max. 7 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Research Methodology***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH

*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

MASTER OF PHILOSOPHY IN COMMUNICATION By Research

(R/0323/7/0011) 02/30 (MQA/SWA13430) Cyberjaya

FIELDS OF RESEARCH

- Corporate Communication
- Public Relations
- Health Communication
- Intercultural Communication
- Digital Media Literacy
- Advertising and Persuasion
- Strategic Communication
- Communication Related Area

ENTRY REQUIREMENTS

- A Bachelor's Degree (Level 6, MQF) in Media and Communication with a minimum CGPA of 2.75 or equivalent, as accepted by the HEP Senate; OR
- A Bachelor's Degree (Level 6, MQF) in Media and Communication with a minimum CGPA of 2.50 and not meeting a CGPA of 2.75 can be accepted subject to rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in Media and Communication with a minimum CGPA of 2.50 can be accepted subject to rigorous internal assessment as determined by the HEP to determine the need for appropriate prerequisite courses and; OR
- Any other Bachelor's Degree (Level 6, MQF) (Non-Media and Communication) with a minimum CGPA of 2.50 can be accepted, subject to a rigorous internal assessment and prerequisite courses determined by the HEP; OR
- Other qualifications equivalent to a Bachelor's Degree (Level 6, MQF) in Media and Communication, or related fields recognised by the Government of Malaysia must undergo rigorous internal assessment as determined by the HEP. (the requirement of CGPA is based on items i – ii)

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- a minimum IELTS overall band score of 6.0 ; or
- a minimum overall TOEFL iBT score of 60 ; or
- a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- a minimum MUET overall band score of 4 ; or
- a minimum Pearson Test of English score of 59 ; or
- a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years , Max. 3 years
Part Time : Min. 3 years , Max. 5 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Advanced Research Methods in Communication***	125 per CH	150 per CH
Entrepreneurship and Commercialisation**	125 per CH	150 per CH

** Subject with 2CH

*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

DOCTOR OF PHILOSOPHY IN LAW
By Research

(R/380/8/0038) 04/28 (MQA/SWA8386) Melaka

FIELDS OF RESEARCH

- Alternative Dispute Resolution
- Banking Law
- Business Law
- Child Law
- Constitutional Law
- Contract Law
- Corporate Law
- Criminal Law
- Cyber Law
- Employment Law
- Human Rights Law
- Industrial Relations Law
- Information Technology Law
- International Law
- Labour Law
- Law and Economics
- Law and Technology
- Media Law
- Medical Law and Ethics
- Sports Law
- Securities Law

ENTRY REQUIREMENTS

i. A Bachelor degree (Level 6, MQF) in Law AND a Master's degree in Law (Level 7, MQF) or related fields or its equivalent qualification as accepted by the Senate.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- (1) a minimum IELTS overall band score of 6.0 ; or
- (2) a minimum overall TOEFL iBT score of 60 ; or
- (3) a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- (4) a minimum MUET overall band score of 4 ; or
- (5) a minimum Pearson Test of English score of 59 ; or
- (6) a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 3 years , Max. 5 years
Part Time : Min. 5 years , Max. 7 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	2,500	3,000
Entrepreneurship and Commercialisation**	125 per CH	150 per CH
Advanced Research Methodology for Law***	335 per CH	400 per CH
Qualitative and Quantitative Research Methods for Law***	335 per CH	400 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.



MASTER OF LAWS
By Research

(R2/0421/7/0012) 04/31 (MQA/SWA8385) Melaka

FIELDS OF RESEARCH

- Alternative Dispute Resolution
- Banking Law
- Business Law
- Child Law
- Constitutional Law
- Contract Law
- Corporate Law
- Criminal Law
- Cyber Law
- Employment Law
- Human Rights Law
- Industrial Relations Law
- Information Technology Law
- International Law
- Labour Law
- Law and Economics
- Law and Technology
- Media Law
- Medical Law and Ethics
- Sports Law
- Securities Law

ENTRY REQUIREMENTS

- i. A bachelor's degree in Law or related fields with a minimum CGPA of 2.75 out of 4.00 or its equivalent qualification as accepted by the Senate; OR
- ii. A bachelor's degree in Law or related fields not meeting CGPA of 2.75 but above 2.50 out of 4.00 or its equivalent qualification can be accepted by the Senate subject to rigorous internal assessment; OR
- iii. A bachelor's degree in Law or related fields below a CGPA of 2.50 out of 4.00 or its equivalent qualification can be accepted by the senate, subject to a minimum of 5 years working experience in the relevant field.

English Language Requirement

An applicant is required to possess a sufficient level of English language proficiency by obtaining one of the following:

- (1) a minimum IELTS overall band score of 6.0 ; or
- (2) a minimum overall TOEFL iBT score of 60 ; or
- (3) a minimum overall TOEFL Essentials (Online) score of 8.5 ; or
- (4) a minimum MUET overall band score of 4 ; or
- (5) a minimum Pearson Test of English score of 59 ; or
- (6) a minimum Linguaskill Online overall band score of 169

In addition to the above, any other qualification which is of equivalent level as determined by the Senate of the University.

The English language requirement is waived for candidates who are native English speakers, or who have completed their entry qualification with English as medium of instruction.

PROGRAMME DURATION

Full Time : Min. 2 years , Max. 3 years
Part Time : Min. 3 years , Max. 5 years
Intake : Throughout the year

FEES	LOCAL (RM)	INTERNATIONAL (RM)
Registration Fee	570	2,000
International Processing Fee (Student Visa)	NA	3,500
Deposit	500	500
Total	1,070	6,000
Programme Fee (per year)	3,750	4,500
Student Development Fee (per year)	200	200
Thesis Examination Fee	750	900
Entrepreneurship and Commercialisation**	125 per CH	150 per CH
Research Methodology for Law ***	335 per CH	400 per CH
Legal Writing, Reasoning and Analysis ***	335 per CH	400 per CH

** Subject with 2CH
*** Subject with 3CH

Note: All fees (excluding Deposit) for International student are subject to 6% Sales & Service Tax (SST) starting 1st July 2025.

ONLINE APPLICATION

Research

For Ph.D.

application.mmu.edu.my and all the following documents shall be uploaded along with the application:

- Master's degree certificate and transcript
- English qualification (IELTS, TOEFL, MUET or medium of instruction for previous degree)
- Reference forms/letters (only for Law programmes)
- Copy of IC / Passport
- Complete Research Statement Form
- Portfolio (Only for Creative Multimedia Programme)

For Master

application.mmu.edu.my and all the following documents shall be uploaded along with the application:

- Bachelor's degree certificate and transcript
- English qualification (IELTS, TOEFL, MUET or medium of instruction for previous degree)
- Reference forms/letters (only for Law programmes)
- Copy of IC / Passport
- Complete Research Statement Form
- Portfolio (Only for Creative Multimedia Programme)

Coursework

application.mmu.edu.my and all the following documents shall be uploaded along with the application:

- Bachelor's degree certificate and transcript
- English qualification (IELTS, TOEFL, MUET or medium of instruction for previous degree)
- Copy of IC / Passport
- Portfolio (Only for Creative Multimedia Programme)

DBA

application.mmu.edu.my and all the following documents shall be uploaded along with the application:

- Master's degree certificate and transcript
- English qualification (IELTS, TOEFL, MUET or medium of instruction for previous degree)
- Copy of IC / Passport



EXPERT

It is advisable for the student to search and approach the potential supervisors before submitting the application.

The list of experts available in MMU can be obtained from the Directory of Expertise of MMU at <https://mmuexpert.mmu.edu.my/>

You may search the expertise keyword for suggestions on the suitable supervisors for your research. Do contact ips@mmu.edu.my for further assistance.

SCHOLARSHIPS AND FINANCIAL AID FOR POSTGRADUATE STUDENTS

1
MMU ACHIEVERS RESEARCH Scholarship:
100% discount of fees except for visa-related fees

2
MMU Postgraduate Merit Scholarship:
25%-50% discount of programme fee

3
MMU Talent Scholarship:
50% - 100% discount of programme fee and hostel fee

4
MMU Siblings Discount:
10% discount of programme fee

5
MMU Alumni Discount:
20% discount of programme fee

6
TM Staff Discount:
20% - 35% discount of programme fee







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MOE Registration Certification No: DU001(B).

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Persiaran Multimedia, 63100 Cyberjaya, Selangor, Malaysia.

Melaka Campus
Jalan Ayer Keroh Lama, 75450 Melaka, Malaysia.




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