

POSTGRADUATE



2025

PROSPECTUS

ONE MONASH

AT MONASH, WE SEE CHALLENGES AS OPPORTUNITIES.

Whether it's through education, research, innovation, or changing the cultural landscape, we're committed to making a positive impact on the world so that future generations can thrive.

Our academics, students, staff, alumni, and donors make up a community of change-makers. Whether you want to change your life, your career, your community, or the future, it starts at Monash.

Are you ready to create change with Monash?



CLICK HERE to learn more

**UNIVERSITY-WIDE
TOP 100 RANKINGS**

CONNECT WITH US

Register to receive information about study options, Monash life and upcoming events.

 monash.edu.my/study/register

#42 IN
THE
WORLD

Most International Universities In The World (THE) 2024



A GLOBAL COMMUNITY

As a university with a global footprint, we know we have to play our part in solving the problems facing the world. Our main base is in Australia, but our presence extends to locations in China, Malaysia, Indonesia, Italy and India. We also have partnerships with many international teaching institutions. Through our shared values, experiences and goals, we are more connected now than ever. This means access to more research collaborations, more global partnerships, and a greater choice of overseas opportunities.

MONASH
EXPLORER

Click here
and discover
life at Monash
University
anytime,
anywhere.

explorer.monash.edu

3 INTERNATIONAL TEACHING LOCATIONS

ITALY
Prato

INDIA
Mumbai

CHINA
Suzhou

6 CAMPUSES

MALAYSIA
Kuala Lumpur

INDONESIA
Jakarta

AUSTRALIA
MELBOURNE
Clayton
Caulfield
Parkville
Peninsula

100+ PARTNER UNIVERSITIES AROUND THE GLOBE

#22 IN THE
WORLD

Reuters Top 75: Asia Pacific's Most Innovative Universities 2019

#35 IN THE
WORLD

US News and World Report Best Global Universities Rankings 2024

#37 IN THE
WORLD

QS World University Rankings 2025

#54 IN THE
WORLD

QS Graduate Employability Rankings 2022

#58 IN THE
WORLD

Times Higher Education (THE) World University Rankings 2025

#82 IN THE
WORLD

Academic Ranking of World Universities 2024



1 DISCOVER MONASH

Welcome to Monash University Malaysia

We are a vibrant and diverse community of over 9700 students from 77 countries, studying across seven schools. Everything you need is on campus – stimulating learning spaces, food outlets, sporting facilities, and more.

[Turn to page 4](#)

Come to our Open Days

Nothing can replace experiencing the University environment for yourself. You get a feel for the atmosphere, the facilities and what the people are like, which can help with your decision.

monash.edu.my/study/register

Meet us in person

Stop by our campus and speak to our experienced counsellors for personalised guidance. Be sure to make an appointment before you do, so we can meet you immediately.

appointment.monash.edu.my

Visit our website

Our website is full of information. It can be a bit overwhelming but if you start at monash.edu.my/study, you'll be able to find all you need.

Follow us on social media

You can read all about us, but the best way is to see for yourself. Find us on social media for a glimpse into student life at Monash and the exciting experiences you'll have studying with us.

MonashMalaysia

Take a virtual tour

If you're unable to visit us in person, you can still tour our campus online. Immerse yourself in Monash spaces, move around, and explore.

virtualltour.monash.edu.my

Chat with us online

Got a quick question? We are online on weekdays from 9am to 5pm, Malaysia time.

ask.monash.edu.my



2 APPLY TO MONASH

Open new doors

Enhance your career prospects with a master's by coursework degree that offers a breadth of expertise, plus industry knowledge and experience.

[Turn to page 5](#)

Browse our scholarships

We're committed to attracting academic high achievers and producing internationally competitive graduates. Check out our extensive range of scholarships and financial aid.

[Turn to page 6](#)

Improve your English

We offer tailored English language programs designed to meet the specific requirements of the Monash course you're aiming to enter.

[Turn to page 13](#)

Explore our courses

We have a wide range of courses with diverse areas of study across seven schools. Whichever course you choose, you'll graduate with a globally recognised qualification as well as the skills and enterprising mindset to make positive change.

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More information

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4 MAKE YOUR CHANGE

When you graduate, you join a network of over 490,000 Monash alumni across 150 countries who are making positive change. You'll be ready to make your own mark.





3 YOUR UNI LIFE

Research at Monash

Our researchers look beyond traditional boundaries, discovering ways of approaching the fields in which they work.

[Turn to page 8](#)

Game-changing infrastructure

Our laboratories and platforms support cutting-edge research across multidisciplinary fields. You'll have access to world-class equipment – and guidance from highly trained support staff – to advance your research.

[Turn to page 10](#)

Your path to future success

We'll help you deepen your employability skills, develop the capacity to transform the world around you and hone your competitive edge in the graduate employment market.

[Turn to page 11](#)

Life at Monash

We want you to get the most out of your university life and that goes beyond what course you enrol in.

[Turn to page 12](#)

More information

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YOUR JOURNEY STARTS HERE

Take your learning to the next level.

Postgraduate study can be the foundation to a great career, it can turn an existing career into something brilliant, help you change careers or help you pursue your passion.

A Monash postgraduate degree, no matter which course you take, will give you an edge in the employment market by boosting your leadership, entrepreneurial, and commercialisation skills. Let's get started.



OUR MALAYSIA CAMPUS

Nestled in the heart of Sunway City, Monash University Malaysia offers a delightful combination of scenic open spaces and modern facilities in a student-friendly, cosmopolitan township.

You'll get the same outstanding education, access the same resources and global connections, and graduate with the same Monash degree as your peers in Australia.

It's the best of both worlds at a university closer to home.

Here are more reasons why:

- Our degrees share the same syllabus with the Australia campuses, some of which are enhanced with a regional focus.
- Your Monash University degree will be recognised by the Ministry of Higher Education Malaysia and quality assured by Monash University Australia and the Australian Tertiary Education Quality and Standards Agency.
- You'll enjoy significantly lower tuition and living expenses than you would studying and living in Australia, the US or the UK.
- You'll be in proximity to countries in the Indian subcontinent and Asian regions.
- Our campus has excellent transport links, giving you full access to the city and international airports if you're looking for a weekend adventure to a neighbouring country.



CLICK TO VIEW OUR LIVING HISTORY

We have been breaking new ground for more than 25 years.
Discover our diverse and colourful history.

A DYNAMIC UNIVERSITY



SELF-ACCREDITING
PRIVATE UNIVERSITY



RATED BERDAYA SAING
(COMPETITIVE)
by the Ministry of Higher
Education Malaysia (2022)

OUR STUDENTS AND STAFF

9700+
STUDENTS FROM
77 COUNTRIES

890+
STAFF FROM
35 COUNTRIES

21:1
STUDENT TO
ACADEMIC STAFF RATIO

85%
OF OUR ACADEMIC STAFF
HOLD A DOCTORAL DEGREE

27%
OF OUR ACADEMIC STAFF
ARE EXPATRIATE

27,500+
MONASH MALAYSIA GRADUATES

Statistics as of 31 December 2023



OPEN NEW DOORS

Whether you've been in the industry for a few years or just finished your bachelor's, let our postgraduate degrees propel you towards your professional goals.

To broaden your skills and expand your career prospects, our master's by coursework degrees cover a comprehensive range of units – from the fundamentals to the specialised.

Your pathway

Most of our master's by coursework degrees start with foundation/preparatory and core units, followed by an industry experience program or research project that will allow you to immerse in real-world practice. The duration of your course will depend on which path you pursue.

CHOOSE YOUR MASTER'S BY COURSEWORK

COURSE	FOUNDATION/ PREPARATORY UNITS	INDUSTRY EXPERIENCE	RESEARCH PATHWAY	DURATION (FULL-TIME STUDY)	
				With qualification in a cognate discipline	With qualification in a non-cognate discipline
Master of Applied Engineering		✓	✓	1 year	N/A
Master of Artificial Intelligence	✓	✓	✓	1.5 years	2 years
Master of Business Information Systems	✓	✓	✓	1.5 years	2 years
Master of Biotechnology		✓	✓	2 years	N/A
Master of Communications and Media Studies		✓	✓	1-1.5 years	N/A
Master of Data Science	✓	✓	✓	1.5 years	2 years
Master of Digital Business		✓		1.5 years	1.5 years
Master of International Business	✓	✓		1-1.5 years	2 years
Master of Pharmaceutical Science		✓		1-1.5 years	2 years
Master of Professional Counselling	✓	✓		2 years	2 years

“

I landed a good job with my bachelor's degree but opportunities for advancement were limited due to a lack of further knowledge, so I decided to pursue my postgraduate studies. I chose Monash because it is a globally recognised university, and the course has helped me develop my skills and given me real-world experiences that I believe will improve my career prospects.”

ABIRRAMY JAGATHESWARAN

Master in International Business



UNLOCK YOUR TALENT

At Monash, we're committed to supporting bright minds who want to change the world for the better.

That's why we offer a wide range of scholarships, awards, bursaries and fee waivers to help you achieve your full potential.

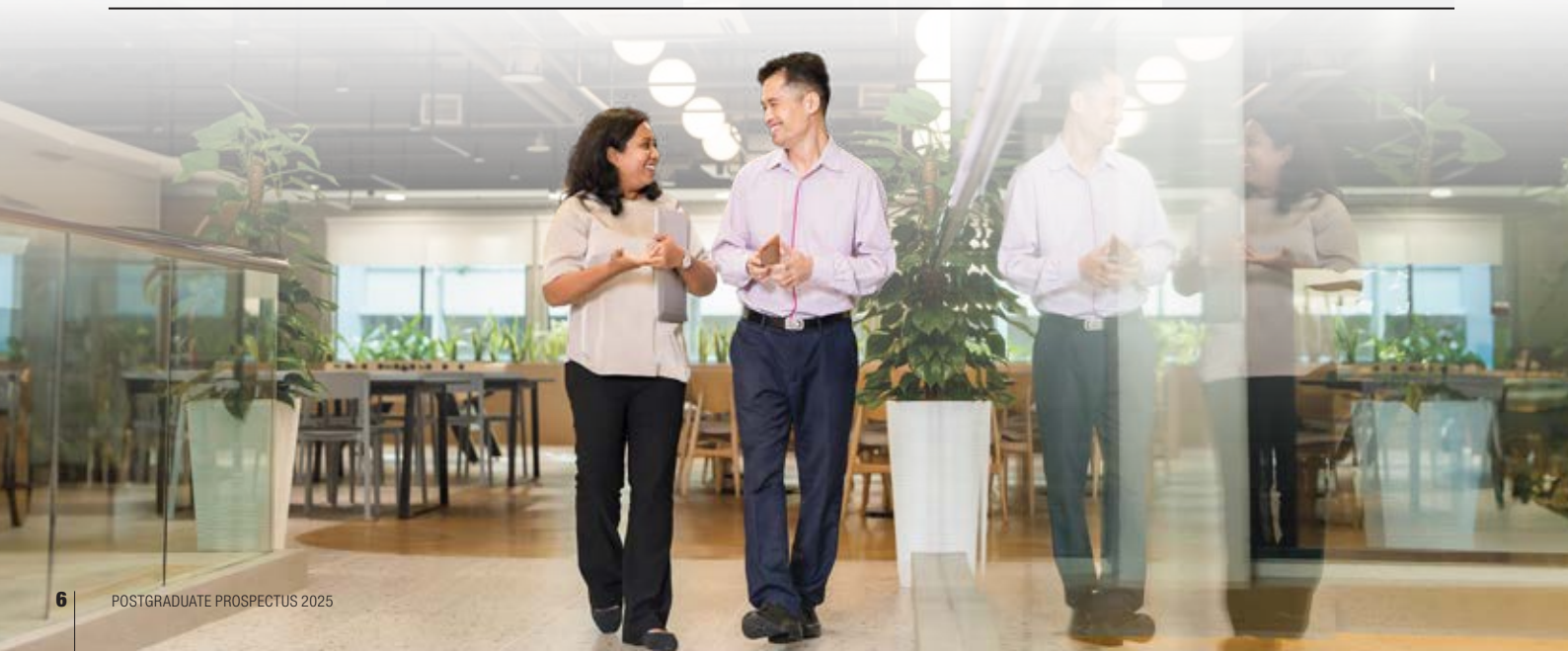
RM384.2m

**IN FINANCIAL ASSISTANCE
AWARDED SINCE 2009**

(As of 31 December 2023)



	AVAILABILITY	ELIGIBILITY	BENEFITS
RESEARCH			
GRADUATE RESEARCH PATHWAY SCHOLARSHIP Tuition Fee Waiver	Postgraduate Diploma in Business.	Distinction average in prior study from a recognised university, and met all other entry requirements. Selection is based on academic achievement for each discipline.	100% or partial tuition fee waiver.
GRADUATE RESEARCH EXCELLENCE SCHOLARSHIP (FOR NEW STUDENTS) Tuition Fee Waiver and/or Stipend	All graduate research degrees (Master and PhD).	Met the minimum academic qualification of First Class Honours (H1) or equivalent, English language and scholarship requirements. Awarded on a competitive basis, with selection based on academic record, research output and/or prior research experience. This must be your first graduate research degree at the same course level. Approval must be obtained if you're receiving financial assistance from an external sponsor.	100% tuition fee waiver plus a monthly stipend of RM2850.
GRADUATE RESEARCH TUITION FEE WAIVER SCHOLARSHIP For new students	All graduate research degrees (Master and PhD).	Met the minimum academic qualification of Second Class Honours (H2A) or equivalent. Scholarships are awarded on a competitive basis. This must be your first graduate research degree at the same course level. Approval must be obtained if you're receiving financial assistance from an external sponsor.	50%, 75% or 100% tuition fee waiver.
GLOBAL EXCELLENCE AND MOBILITY SCHOLARSHIP (GEMS) Tuition Fee Waiver and/or Stipend	Doctor of Philosophy in an area of research with regional and global relevance. Visit monash.edu.my/research/gems-scholarship for a list of research topics.	Met the minimum academic qualification of First Class Honours (H1) or equivalent, and scholarship requirements. Awarded on a competitive basis.	100% tuition fee waiver and a monthly stipend of RM2850 for 33-36 months in Malaysia, and as recipients will be funded for up to 9 months in Monash Australia, a monthly stipend of RM8500 and a grant to cover travel and living expenses in Australia.
EngIT TEACHING AND RESEARCH SCHOLARSHIP Tuition Fee Waiver and/or Stipend	PhD in Engineering or Information Technology.	Met the entry requirements for PhD and eligibility for the Graduate Research Excellence Scholarship, which includes H1 or equivalent from your Bachelor's degree. Possess a Master's in a relevant discipline, and be able to obtain a Teaching Permit from the Ministry of Higher Education. Open to Malaysians only.	100% tuition fee waiver and monthly stipend of RM3640.



	AVAILABILITY	ELIGIBILITY	BENEFITS
MASTER BY COURSEWORK			
MASTER OF APPLIED ENGINEERING BURSARY	Master of Applied Engineering.	Met the minimum admission and scholarship requirements for the course. Approval must be obtained if you're receiving financial assistance from an external sponsor.	RM10,000 tuition fee waiver (at RM5000 per semester).
MASTER OF BIOTECHNOLOGY BURSARY	Master of Biotechnology.	Must have received a full offer for enrolment into the course.	10% tuition fee waiver.
MASTER OF DATA SCIENCE BURSARY	Master of Data Science.	Must have received a full offer for enrolment into the course.	10% tuition fee waiver.
MASTER OF DIGITAL BUSINESS BURSARY	Master of Digital Business.	Must have received a full offer for enrolment into the course.	10% tuition fee waiver.
MASTER OF PHARMACEUTICAL SCIENCE BURSARY	Master of Pharmaceutical Science.	Must have received a full offer for enrolment into the course.	10% tuition fee waiver.
MASTER OF PROFESSIONAL COUNSELLING SCHOLARSHIP Tuition Fee Waiver	Master of Professional Counselling.	Met the minimum admission and scholarship requirements for the course.	Partial tuition fee waiver.
ALUMNI BURSARY	Master by coursework programs only: • Master of Applied Engineering • Master of Artificial Intelligence • Master of Biotechnology • Master of Business Information Systems • Master of Communications and Media Studies • Master of Data Science • Master of Digital Business • Master of International Business • Master of Pharmaceutical Science • Master of Professional Counselling.	Automatically applied each semester for full-time commencing Monash alumni graduating from the Australian, South African or Malaysian campuses.	10% tuition fee waiver.
PATHWAY			
ME BURSARY	Monash English	Must have received a full offer for enrolment into the 10-week Monash English program.	RM1000 tuition fee waiver.
MONASH ENGLISH–MASTER OF APPLIED ENGINEERING FEE WAIVER	Monash English (10- or 20-week)	Must be enrolled into the Master of Applied Engineering commencing Semester 1, 2025 and onwards.	Full tuition fee rebate for Monash English. The amount reimbursed will be deducted from the tuition fees for the Master of Applied Engineering at the rate of 50% in the first semester and 50% in the second semester.
OTHER			
EXTERNAL FINANCIAL ASSISTANCE	Employees Provident Fund (EPF) If you're Malaysian or a professional working in Malaysia, you can withdraw your EPF savings from Account II to finance your education. For more information, please visit  www.kwsp.gov.my		

All scholarships, awards, bursaries and fee waivers listed here apply only to full-time study at Monash University Malaysia unless stated otherwise; are subject to terms and conditions, which may be reviewed by the University from time to time; and are mutually exclusive and cannot be combined. Students with other external scholarships or financial assistance (except PTPTN Loan) will not be eligible. Please visit monash.edu.my/scholarships for more details, including application deadlines, or to make an appointment with our Scholarships and Study Loan Office.

RESEARCH AT MONASH

Through research and education, Monash University actively contributes to meeting the challenges of the age to create a better future.

Today, our ambition and optimism are stronger than ever. We have a clear vision of what we want our research to achieve and how we'll help our researchers make it happen.



CLICK HERE to learn more



Climate change

We're committed to finding solutions to the impacts of climate change. We're bringing together our leading researchers and partnerships to work toward a better future.

- **Securing Antarctica's Environmental Future:** Monash is on a mission to reduce uncertainties in future climate and sea-level projections, as a major contributor to this the flagship global.
- **Fire to flourish:** developing novel approaches to strengthen community resilience against natural disasters.
- **Green technologies:** making breakthroughs in new and emerging low emissions technologies.



Geopolitical security

Monash investigates how international security can be strengthened worldwide.

- **Advancing cybersecurity:** We're looking into diverse forms of computer security and the rising threat of dark technology, including cheat resilience, cryptography, dark side security, deepfakes and surveillance.
- **Securing data privacy:** Our researchers are strengthening content encryption to prevent hackers from accessing personal information from intercepted files on public Wi-Fi networks.

Thriving communities

Monash is taking a truly multi-disciplinary and society-wide approach to the challenge of 'living well' and fostering communities that thrive, with sustainable, inclusive solutions that drive better health, economic, social and cultural outcomes both locally and globally.

- **Deaf In Touch Everywhere (DITE):** Designed by Monash researchers, this mobile app connects Deaf individuals with Sign Language Interpreters, increasing healthcare access for the Deaf community.
- **Addressing inequality:** Monash is part of a £20 million global research hub exploring South-South migration, with efforts impacting policies to reduce income inequalities, close the gaps in education and health, and tackle discrimination experienced by migrants and their families.
- **Detecting harmful pollutants:** We're working on advanced sensors that can detect harmful environmental pollutants and can be manufactured into wearables like watches, rings and belts.

GAME-CHANGING INFRASTRUCTURE

Our researchers work on ground-breaking research that has the potential to transform lives around the world.

At Monash you'll have access to world-class research facilities and equipment, on top of great academic support, so that you too can take your research to the next level.



CLICK TO TAKE A VIRTUAL TOUR OF OUR CAMPUS.



1 Genomics Platform

Our Genomics Platform is ISO 9001:2015-certified and provides next-generation DNA sequencing services to Monash researchers from Malaysia and Australia, in addition to clients around the world. The facility has supported over 180 publications and generated 2.5 terabytes of sequencing data.

2 Nuclear Magnetic Resonance Facility

The Bruker high-resolution Nuclear Magnetic Resonance (NMR) Fourier 300 spectrometer enables one of the most powerful and informative analytical techniques. It gives our researchers a closer look into the matter of molecules, and its non-destructive nature means that original samples can be repeatedly measured to corroborate earlier findings.

3 Cyber-Physical (CyPhi) Artificial Intelligence Lab

The CyPhi AI Lab is a futuristic space dedicated to hosting researchers and showcasing ongoing research in information technology, such as AI in music analysis, multimedia security, high-dynamic range imaging and micro-expression detection.

4 The Gerontechnology Lab

The Gerontechnology Lab supports interdisciplinary research on the health and well-being, active ageing and safe living of older adults using assistive technology. Our researchers work to identify the challenges and opportunities of longevity, design age-friendly products and services, and promote an active and independent lifestyle for older adults.

5 Intelligent Lighting Lab

The Intelligent Lighting Laboratory develops lighting systems which are human-centric, with a focus on the human user experience and well-being. It is a multidisciplinary infrastructure facility for research on sensor development, light-based vision systems, horticultural lighting, and visible light communications.

6 Optical Imaging Platform

The Optical Imaging Platform supports bioimaging, producing structural or functional images of living objects or systems at the levels of tissues, cellular, subcellular and molecular structures. This is essential to a variety of research fields including structural biology, molecular biology, biochemistry, pharmacology, agricultural sciences, biomedical science and neuroscience.

7 Agilent Integrated Biology Facility

We have partnered with Agilent Technologies to build an integrated biology centre, combining our strengths in analytical techniques and biomedical knowledge. Housing state-of-the-art equipment, the Agilent Integrated Biology Facility supports ongoing research on disease mechanisms, drug discovery, environmental sciences, and more.

8 Animal Research Platform

The Animal Research Platform is at the centre of laboratory animal research with Specific Pathogen Free (SPF) mice and rats, transgenic rat and fish units. It has also established behaviour systems for fish models to study neurodegenerative disease, social stress, addiction, neuropsychiatric disorders and cognition.

YOUR PATH TO FUTURE SUCCESS

From day one, a Monash education sets you on the path to future career success.

Career development

Our programs and platforms offer work-integrated learning experiences and engagement with industry. You'll develop an enterprising mindset, hone your employability skills, and gain a competitive edge in the graduate employment market.

- Career Services: Get professional support from our career experts
- Student Futures: Collate your real-life skills to show employers you have the skills they're looking for beyond your university activities.
- Leap into Leadership Online: Develop skills for effective leadership that will help you bring out the best in yourself and the people around you.
- Career events: Attend internship fairs, employer networking sessions, career seminars and workshops.
- Work experience: Choose from over 5000 active work opportunities across 28 countries through Monash job portals.
- Graduate support: Stay connected after you graduate with lifelong access to our alumni programs and career-related events.

Professional development

Monash's Doctor of Philosophy program incorporates research, professional and career-related development workshops and seminars to give our research students a competitive edge. These activities are built around skills that are in demand in a professional environment, including project management, team building, leadership and other soft skills that academia and the private sector value.

Industry experience

Our programs and platforms offer industry experience and engagement with industry. You'll develop an enterprising mindset, hone your employability skills and gain a competitive edge in the graduate employment market. Incorporate professional experience into your studies through clinical placements, fieldwork, study tours, placements, or internships.

MONASH AROUND THE WORLD

Our internationally-recognised degrees get you into the global workplace. Many of our alumni have achieved excellence in their field, becoming leaders in their chosen professions no matter where they go.



DR FELICIA LIM PHEI LIN
Doctor of Philosophy (Organic Chemistry)
Scientist
NuChem Sciences, Canada



DR WENNIE SUBRAMONIAN
Bachelor of Chemical Engineering (Honours)
Doctor of Philosophy (Chemical Engineering)
Senior Lecturer
University of Manchester, UK



ANETTE KIHLGAST
Master of International Business
Nordic Marketing Coordinator
ITW Construction Products,
Denmark



DR TIMOTHEUS KRAHL
Doctor of Philosophy (International Relations)
Compliance Officer
(Ukraine Response Team)
World Vision, Germany



DR AMANINA ABDUR RAHMAN
Bachelor of Business and Commerce
Bachelor of Business and Commerce (Honours)
Doctor of Philosophy
Economist
World Bank Group, Malaysia



DR ANSHIKA SHARMA
Bachelor of Science (Biotechnology)
Bachelor of Science (Hons)
Doctor of Philosophy (Molecular Virology)
Scientist
Thermo Fisher Scientific, Singapore



DR CHRISTOPHER SIMON
Doctor of Philosophy (Neuroscience)
Postdoctoral Fellow
Department of Pathology and Neurogenetics,
Harvard Medical School, USA



CLEMENT CHIN KAH HIN
Master of Business Information Systems
Strategic Program Director
Merck, USA



LYNN LIZ VERGHESE
Bachelor of Communication
Master of Communications and Media Studies
Public Relations Senior Manager
MSL Group, India



CAMELIA HARAHAHAP
Bachelor of Communication
Master of International Business
Head of Arts and Creative Industries
British Council, Indonesia

LIFE AT MONASH

Build your ideal student life at Monash.

YOUR STUDENT EXPERIENCE

Active postgraduate community

A huge part of your student life will be in the connections you make. The Monash University Postgraduate Association (MUPA) hosts a variety of activities from orientations, workshops and seminars to social gatherings, offering you every opportunity to build a social support system.

 mupa.monash.edu.my

Dedicated workspace

The Graduate Research Student Hub is a study space exclusively for research students. Whether you're seeking a quiet study area or a collaborative space, you'll find it here, along with quality amenities to support your discovery in progress.

Sports and fitness

The Monash Sports Centre offers a gym, an open field, a rock climbing wall, multi-sport courts, and pool and foosball tables at the attached student lounge.

More learning opportunities

Engage with high-profile leaders, policymakers, academics and experts at public lectures and on-campus events all year round. Attending external workshops and seminars or presenting at conferences is also a great way to build your confidence, further develop your knowledge, and expand your network.

Study abroad

Go on a semester exchange to one of our 140 partner universities around the world, study at one of our campuses in Australia, or work with world-renowned professors on cutting-edge research projects and experience life in a leading research laboratory overseas.

 monash.edu.my/abroad

SUPPORT SERVICES

Academic services

Find the latest resources for your learning and research needs at our Library and Learning Commons. Our Learning Skill Advisors can also help you improve your academic performance and study approaches.

 monash.edu.my/library

Health, wellbeing and safety

Staying physically and mentally healthy is important, and you'll find medical and counselling services on campus, as well as disability support services. Our security team works round the clock, so assistance will be available to you if you're staying back late to study.

 monash.edu.my/wellness

Religious facilities

There are many places of worship within Sunway City including mosques, temples, churches and other religious centres. On campus, there's a Muslim prayer room and a multi-faith centre available to all denominations.

 monash.edu.my/religious-facilities

International student support

Our student advisers can assist you with accommodation, medical insurance, places to eat and other general support to help you settle in. We also welcome all new international students with a free airport pick-up service to take you to your accommodation.

 monash.edu.my/international-students



Photos contributed by the Monash Gazette.

IMPROVE YOUR ENGLISH



Monash English

R/KJP/00617 (03/25) - MQA/SWA0118

If you've met our academic requirements but narrowly missed the English language requirements, Monash English can help you develop the skills you need to succeed. Once you've successfully completed the program, you'll gain direct entry into selected Monash degrees¹.

MONASH ENGLISH (20-WEEK)

DURATION

20 WEEKS

INTAKES

FEBRUARY AND AUGUST

FEES

RM11,200 Malaysian student
RM11,600 International student
2025 fees for full course

CONTACT HOURS

400 HOURS

consisting of four hours of daily study on weekdays.

SKILLS YOU'LL DEVELOP

- Communicate effectively in social conversations, academic discussions and presentations.
- Improve your grammar, vocabulary and pronunciation.
- Improve your writing, reading and listening skills.
- Understand, apply and explain theories in your degree program.
- Write summaries and short reports in an academic style.
- Understand and apply academic integrity.
- Learn how to respond to feedback.
- Become an independent learner.

MONASH ENGLISH (10-WEEK)

DURATION

10 WEEKS

INTAKES

MAY AND OCTOBER

FEES

RM6700 Malaysian student
RM7400 International student
2025 fees for full course

CONTACT HOURS

200 HOURS

consisting of four hours of daily study on weekdays.

SKILLS YOU'LL DEVELOP

- Advanced reading skills to critically read and evaluate academic texts.
- Effective listening and note-taking skills to understand spoken texts on a variety of current issues.
- Strategies to understand, apply and explain relevant theories in your destination course.
- Research skills, including strategies to search, filter and evaluate a variety of texts to obtain credible and reliable information.
- Communicate effectively in social conversations, academic discussions and deliver presentations.
- Write reflective essays and research reports which are the required genres of writing in Monash's undergraduate and postgraduate programs.

monash.edu.my/monash-english

Applying for the 10-week Monash English program?

Get a RM1000 bursary upon your successful enrolment.

¹ Monash English is not applicable for the Bachelor of Medical Science and Doctor of Medicine. The 10-week Monash English is not applicable for the Bachelor of Human Nutrition. Additionally, you may be required to meet the minimum English requirements set by the Malaysian government. Turn to page 32 to learn more.

LIVING IN MALAYSIA



 Petronas Twin Towers, Kuala Lumpur



 George Town, Penang



 Batu Caves, Selangor



 Mount Kinabalu, Sabah



Malaysia is a wonderfully unique country that has captivated generations with its natural beauty, cultural diversity and the warmth of its people. It's a great destination for learning and adventure.

Located in the economic pulse of Southeast Asia, Malaysia is the leading tourist and commercial destination in Asia. It's politically stable, geographically safe and has a warm tropical climate. And with a diverse population of various ethnicities, cultures and backgrounds, Malaysia offers no shortage of flavourful cuisine, vibrant festivals and heritage traditions. You'll always have places to go, people to meet and treasures to discover.

Studying in Sunway

Sunway City is a friendly and safe township where you'll have everything you need within reach. Eateries, hotels, banks, a medical center, a shopping mall, and even a water theme park are all easily accessed using a monitored elevated pedestrian walkway or public transport.

Want to go farther? From Sunway City, you're less than an hour away by train to the Kuala Lumpur city centre where you can visit iconic landmarks and attractions such as the Petronas Twin Towers, Central Market, Islamic Arts Museum, KL Bird Park and more.

Cost of living

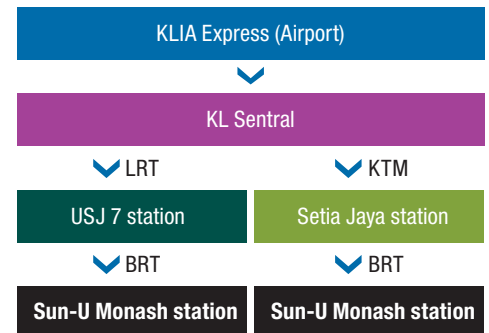
Before you begin your studies at Monash, it's a good idea to plan and prepare a budget. Below are some costs associated with living and studying in Malaysia, and should be used as an approximate guide. These figures (in Malaysian Ringgit) are estimates only, and may vary depending on your personal lifestyle choices. Generally, Malaysia is an affordable country.

- | | |
|----------------------|---------------------------|
| • Accommodation | RM330 to RM1500 per month |
| • Phone and internet | RM30 to RM80 per month |
| • Groceries | RM50 to RM80 per trip |
| • Eating out | RM6 to RM50 per meal |
| • Clothing | From RM30 |
| • Entertainment | From RM12 per event |

 monash.edu.my/living-costs

Getting to Monash

Our campus in Sunway is well connected with great transport links. Whether you choose to drive or take public transport, getting to uni is incredibly easy.



Within Sunway City

Take the BRT electric bus service to key locations within Sunway City, or opt for the free shuttle bus service that runs every hour.



OPERATION HOURS

Monday to Saturday: 7.00am to 10.15pm
Sunday: 9.00am to 10.15pm

- Pyramid Tower Hotel (Sunway Pyramid and Sunway Lagoon)
- Sunway Resort Hotel & Spa
- Sunway Metro (bus stop)
- Sunway Lagoon BRT Station
- Sunway Geo Residences
- Bay Rocks
- A Marine/Nautica
- La Costa
- Monash Residence
- **Sun-U Monash BRT Station**
- Sun-U Residence
- Sunway Medical
- Lagoon Club (bus stop)



Gunung Mulu National Park, Sarawak



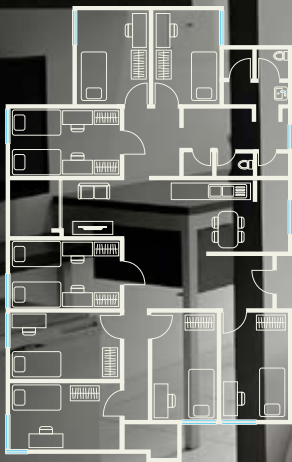
Cameron Highlands, Pahang



Langkawi, Kedah



BE AT HOME



Sample unit layout for Waterfront Residence.



**CLICK TO TAKE
A VIRTUAL TOUR.**



Start with a short stroll to class before lunch. Stay at the library until closing time. The gym, sports fields and even restaurants – they're all on your doorstep if you live on campus.

	WATERFRONT RESIDENCE	SUN-U RESIDENCE	SUN-U APARTMENT
Distance from campus	3 minutes	8 minutes	11 minutes
Rooms	• Twin (100-130 sq ft) • Single (100-130 sq ft) • Studio (280-380 sq ft)	• Twin (120-250 sq ft)	• Quad (245 sq ft) • Twin (125-140 sq ft)
Air-conditioned	Yes	Yes	Option for twin only
In-room features	Single/queen/king bed, wardrobe with mirror, study table and chair, notice board, book rack, mini fridge, Wi-Fi, LCD TV (single), side table (studio), and bathroom (single ensuite and studio).	Single bed, wardrobe, study table and chair, bookshelf, and Wi-Fi.	Single bed, wardrobe, study table and chair, bookshelf, Wi-Fi, ceiling fan, and air-conditioning (selected twin).
Unit features	Kitchenette, living area, and common bathrooms with heated showers.	Kitchenette, living area, and common bathrooms with heated showers.	Kitchenette, living area, and common bathrooms with heated showers.
General facilities	Swimming pool, basketball court, outdoor gazebo and BBQ area, launderette, learning hub, student lounge, gym, par course, communal kitchen, dining area, games and movie rooms, food outlets, car park, free shuttle service, covered elevated walkway, ATM machines and 24-hour security.	Olympic-sized swimming pool, badminton and squash courts, convenience store, BBQ area, prayer room, visitor's lounge, study rooms, launderette, poolside cafe, vending machines, car park, covered elevated walkway, and 24-hour security.	Badminton court, BBQ area, air-conditioned student lounge, study room/area, prayer room, launderette, car park, and 24-hour security.
Monthly rate¹	• Twin: RM860 - RM1100 • Single: RM1050 - RM1650 • Single ensuite: RM1900 • Studio: RM2300	• Twin: RM780 - RM860	• Quad: RM420 - RM500 • Twin: RM620 - RM860

¹ Rates are correct at time of publication. For the latest information, please visit residence.sunwayhouse.com.my. All photos above were taken at Waterfront Residence.

OUR COURSES

Graduate study can be the foundation to a great career, turn an existing career into something brilliant, help you change careers or aid in pursuing your passion.

There are two ways to study for a graduate degree – by coursework or by research.

 monash.edu.my/study

Coursework

These courses enable you to extend expertise gained through your undergraduate degree, or add breadth to your knowledge and skills within a new or complementary field. A master's degree by coursework can take between one to two years of full-time study while a postgraduate diploma may be completed in a year.

Research

Research-based courses offer you the opportunity to pursue your passion in a supportive environment while working with some of our brightest minds. A graduate research degree can take between one and four years of full-time study.

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• Seven research areas	

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Master of Artificial Intelligence	25
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• Five research areas	
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Master of Professional Counselling	27
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• 16 research areas	

PHARMACY 28

Master of Pharmaceutical Science	29
Master of Philosophy	29
Doctor of Philosophy	29
• 19 research areas	

SCIENCE 30

Master of Science (Research)	31
Doctor of Philosophy	31
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ARTS AND SOCIAL SCIENCES

TRANSFORMATIONAL RESEARCH

We have a robust intellectual curiosity about the world, with particular expertise in Southeast Asia. We are internationally recognised for producing research that matters, and our strategic research priorities actively contribute to addressing the significant challenges of the 21st century. You'll be challenged to push the boundaries of knowledge and shape a fairer world.

ELEVATE YOUR IMPACT

We are actively networked through national and international research collaborations, as well as through engaging non-profits, international organisations, industry, governments and communities.

JOIN A MULTIDISCIPLINARY COMMUNITY

We are home to scholars from diverse disciplinary backgrounds in the humanities and social sciences – from anthropology, communication and media studies, cultural studies, gender studies, journalism, political science to sociology and more.

SUPERVISION EXCELLENCE

Our researchers have distinguished themselves on national and international levels as leading commentators, theorists and critics in a wide range of research areas. You'll benefit from their wealth of experience, knowledge and global networks.

RANKED
NO.47 IN THE
WORLD
FOR COMMUNICATION
AND MEDIA STUDIES

RANKED
NO.64 IN THE
WORLD
FOR ARTS AND
HUMANITIES

RANKED
TOP 100 IN THE
WORLD
FOR ANTHROPOLOGY,
POLITICS AND HISTORY

QS World University Rankings by Subject 2023



I chose to pursue my postgraduate degree at Monash because of the resources available which enable me to build key research skills and ensure my success in completing the PhD. From academic to administrative matters, the support along every step of the way is incredibly valuable and indispensable.”

GABRIEL PEREIRA

Bachelor of Arts and Social Sciences
Bachelor of Arts (Honours)
Doctor of Philosophy
Graduate Research Excellence Scholarship

Gabriel's research examines the ways that wider mechanisms of race and racialisation influence the identity construction and quotidian lives of Malaysian Eurasians. His career goal is to be a researcher and academic, and through his work, aims to show that our lives are constantly in flux and shaped by the structures and processes around them. He aspires to provide better insights into the realities of people's lives to foster an appreciation of the multifaceted nature of the communities and individuals around us.





**CLICK HERE TO VIEW
THE COURSE GUIDE.**

monash.edu.my/sass

Master of Communications and Media Studies

KPT/JPT (R2/321/7/0015) 03/26 - MQA/SWA0177

☒ COURSEWORK

DURATION **1 - 1.5 YEARS** (full-time)

2 - 3 YEARS (part-time)¹

Classes are held weekday evenings and Saturday mornings.

INTAKE

FEBRUARY

FEES

RM56,160 Malaysian student

RM64,080 International student

2025 fees for full course at 1.5 years



**CLICK HERE
FOR MORE
COURSE DETAILS.**

Play a leading role as a communicator in the digital economy.

The last decade has seen unprecedented changes in communications and media content, technology and policy – with wide-ranging implications for business, politics, public policy and everyday life.

This course builds your understanding of the changing global contexts of media and communication practices.

WHAT YOU'LL LEARN

- Key issues affecting the global communications industry, with a focus on digital media, globalisation and cross-cultural exchange
- Latest developments and research in communications and media, including social and online media, with real-world application
- Advanced written, communication and analytical skills and a thorough understanding of communications and media in politics, public policy and business
- Intellectual confidence to succeed within a competitive industry environment.

PROGRESSION TO FURTHER STUDIES

Successful completion of the research pathway in this course may lead to eligibility for a Higher Degree by Research.

PRIOR QUALIFICATIONS

If you have an Australian bachelor honours degree (or equivalent) in a relevant discipline², you can accelerate your study and graduate in one year on full-time study.

CAREER PATHS

- Journalist
- Public relations consultant
- Tourism marketer
- Brand marketing manager
- Communications advisor
- Digital media strategist.

Doctor of Philosophy

KPT/JPT (N/0300/8/0002) 08/31 - MQA/PSA 17705

☒ RESEARCH

DURATION **3 - 4 YEARS** (full-time)

6 - 8 YEARS (part-time)¹

INTAKE

THROUGHOUT THE YEAR

(subject to availability of supervision)

FEES

RM47,040 Malaysian student

RM53,280 International student

2025 fees per year



**CLICK HERE
FOR MORE
COURSE DETAILS.**

Be part of a proud tradition of research excellence.

The program consists of an extensive, independent research project in your discipline of choice, supported by a minimum of two academic supervisors throughout your candidature. Your study will result in a research thesis which makes a valuable contribution to the current body of knowledge on your chosen topic.

AREAS OF RESEARCH

- Anthropology (visual and urban)
- Climate change
- Communications
- Critical Asian studies
- Cultural studies
- Development studies
- Film and television studies
- Gender and sexuality studies
- History
- Human geography
- International political economy
- International relations
- Internet studies
- Literary studies
- Media studies
- Migration studies
- Politics/political science
- Religious studies
- Sociology
- Theology
- Urban studies.

¹ Part-time study is not available for international students.
² Relevant disciplines include humanities or social sciences.

BUSINESS

COMMITTED TO FUTURE-PROOF EDUCATION

Accredited by the Association to Advance Collegiate Schools of Business (AACSB), Monash Business is globally recognised for excellence in education and research. With newfound knowledge, relevant skills and professional growth, you'll step out ready to take on the world of the future.

ACCREDITED BY

Association to Advance Collegiate Schools of Business



SIGNATORY OF

United Nations Principles for Responsible Management Education

PRME

an initiative of the United Nations Global Compact



**CLICK HERE TO VIEW
THE COURSE GUIDE.**

monash.edu.my/business

RENOWNED FOR RESEARCH EXCELLENCE

At Monash, our research programs are recognised for their rigorous standards and purposeful contributions to business and society. With state-of-the-art research facilities and highly cited academic faculty, you'll be supported as you advance your career through impactful research.

INTERLINKED WITH THE INDUSTRY

Our strong and robust partnerships with established corporations allow students to enjoy myriad opportunities for authentic learning. You'll attain real-world experience, forge strategic connections and glean valuable insights from leading voices in the industry.

DRIVEN BY SUSTAINABILITY

We believe that education and research must be used for good. As a signatory of the United Nations Principles for Responsible Management Education, we are committed to producing graduates who champion corporate sustainability and effective business transformation to solve today's challenges.

RANKED

NO.35 IN THE
WORLD
FOR ACCOUNTING AND
FINANCE

RANKED

NO.36 IN THE
WORLD
FOR ECONOMICS AND
ECONOMETRICS

RANKED

TOP 50 IN THE
WORLD
FOR MARKETING

RANKED

NO.62 IN THE
WORLD
FOR BUSINESS AND
MANAGEMENT STUDIES

QS World University Rankings by Subject 2024

1 Bachelor of Business and Commerce only.



I thoroughly enjoyed the academic rigour and intellectual stimulation offered by Monash's programs. The challenging coursework, thought-provoking discussions, and engaging and supportive supervisors fueled my passion for learning and broadened my intellectual horizons. Monash also provided ample opportunities for research and scholarly inquiry, which I found incredibly rewarding."

DR PRIYA SHARMA

Doctor of Philosophy

Lecturer (Business Law and Taxation) and Director of Principles of Responsible Management Education (PRME), Monash University Malaysia

Chair of PRME Chapter ASEAN+ and Board Member of Global PRME

Priya's passion for social justice drives her career goal of advocating for marginalised communities and promoting equality in all spheres of society. She focused her graduate research on the trafficking of migrant workers into Malaysia for forced labour, evaluating the Malaysian legislative framework and identifying significant gaps and deficiencies that impede effective prevention and prosecution of labour exploitation and trafficking. She aims to propose meaningful reforms aimed at addressing the root causes of these crimes and strengthening legal mechanisms to combat them effectively.

Priya is also driven to be instrumental in delivering socially responsible, compassionate ethical leaders of the future. She firmly believes that leadership transcends profit margins and bottom lines; it's about guiding and inspiring others to make a positive impact on society.



Master of Digital Business

KPT/JPT (N/0414/7/0045) 07/30 - MQA/PSA 16745

✓ COURSEWORK

DURATION **1.5 YEARS** (full-time)
3 YEARS (part-time)¹
Classes are usually held on weekday evenings.

INTAKE **FEBRUARY AND JULY**

FEES **RM62,640** Malaysian student
RM72,000 International student
2025 fees for full course at 1.5 years



CLICK HERE
FOR MORE
COURSE DETAILS.

Stay one step ahead by leading digital transformation in your workplace and beyond.

This course is crafted for individuals who seek to deepen their knowledge and skills in the field of digital business.

WHAT YOU'LL LEARN

- Vital knowledge and proficiency in digital tools to solve digital business problems and create opportunities for digital transformation
- Real-world applications to equip you to confidently contribute to the pulse of the industry
- Skills to identify workable solutions for complex digital challenges
- Execute an applied business project assigned by our industry partner to apply your learnings into practice.

PRIOR QUALIFICATIONS

Anyone with an undergraduate degree may apply. If you have a degree in non-related fields, a minimum of one year of working experience is required.

CAREER PATHS

- Digital marketing
- Corporate strategy
- Digital innovation
- E-commerce
- Digital business analysis
- Digital finance
- Consultancy and business management.

Master of International Business

KPT/JPT (R3/340/7/0168) 04/29 - MQA/SWA0111

✓ COURSEWORK

DURATION **1 – 2 YEARS** (full-time)
2 - 4 YEARS (part-time)¹
Part-time classes are held on weekdays.

INTAKE **FEBRUARY AND JULY**

FEES **RM62,640** Malaysian student
RM72,000 International student
2025 fees for full course at 1.5 years



CLICK HERE
FOR MORE
COURSE DETAILS.

Establish yourself as a leader in the exciting world of international business.

This course is for graduates seeking a business-oriented career on the global stage, or early career professionals who want to strengthen their grasp of international business or lead companies through the internationalisation process.

WHAT YOU'LL LEARN

- In-depth understanding of how global firms operate
- Critical skills for real-world scenarios
- How to communicate across cultures and navigate diverse socio-political landscapes
- Master corporate strategy and learn to develop solutions to problems unique to the international business environment.

GLOBAL STUDY TOUR

This unique elective course component takes you on a two-week visit to selected countries in Asia and Europe to engage with established international businesses and gain a deep understanding of global business practices.

PRIOR QUALIFICATIONS

Anyone with an undergraduate degree may apply. If you have a degree in any relevant discipline² and the required qualifications, you might complete the course in 1 or 1.5 years.

CAREER PATHS

- Corporate strategy
- Planning and analysis
- Business consultancy
- International trade
- Strategic management.

Postgraduate Diploma in Business and Commerce

KPT/JPT (R3/340/7/0169) 04/27 - MQA/SWA0120

✓ COURSEWORK AND RESEARCH

DURATION **1 YEAR**

INTAKE **JULY**

FEES **RM40,800** Malaysian student
RM46,560 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Discover the best of both worlds with a career in academia and the industry.

Learn to connect the dots between research and real-world challenges, and further apply your learnings in an independent research project guided by a research supervisor.

PROGRESSION TO FURTHER STUDIES

Doctor of Philosophy, upon successful completion with first- or second-class honours.

AREAS OF STUDY

- Accountancy
- Applied economics
- Banking and financial management
- Business analytics
- Digital marketing
- Econometrics and business statistics
- Financial technology
- International business management
- Strategic marketing
- Sustainability and responsible management.

Master of Philosophy

KPT/JPT (R3/0400/7/0001) 12/29 - MQA/SWA0122

✓ RESEARCH

DURATION **2 YEARS** (full-time)
4 YEARS (part-time)¹
THROUGHOUT THE YEAR
(subject to availability of supervision)

INTAKE

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Contribute to the conversation through meaningful research of today's business challenges.

Hone your research skills and capabilities as you independently investigate a research problem related to the discipline that you're enrolled in, with support from a minimum of two supervisors.

AREAS OF RESEARCH

- Accounting
- Business law and taxation
- Management
- Marketing
- Business and economics.³

PROGRESSION TO FURTHER STUDIES

Complete relevant coursework in a particular area of discipline and achieve a minimum score of 70 per cent to upgrade to a PhD.

Doctor of Philosophy

KPT/JPT (N/0400/8/0001) 08/31 - MQA/PSA 17706

✓ RESEARCH

DURATION **3 – 4 YEARS** (full-time)
6 - 8 YEARS (part-time)¹
THROUGHOUT THE YEAR
(subject to availability of supervision)

INTAKE

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Shape the future of business with transformative research for the good of all.

Undertake an independent research project in your chosen discipline and produce a research thesis to contribute to the existing body of knowledge on the topic, supported by a minimum of two supervisors.

AREAS OF RESEARCH

- Accounting
- Business law and taxation
- Management
- Marketing
- Business and economics.³

¹ Part-time study is not available for international students.

² Relevant disciplines include any major in management, business and economics approved by the course coordinator.

³ Business and economics encompasses economics, finance, econometrics and business statistics.

ENGINEERING

RESEARCH WITH IMPACT

At Monash, we undertake innovative, multidisciplinary research addressing national and international priorities. Our researchers pursue groundbreaking research in eight multidisciplinary clusters:

- Energy sustainability
- Materials and nanotechnology
- Medical engineering and biological sciences
- Smart industry and living
- Computational intelligent systems
- Waste and environment
- Intelligent lighting
- Critical infrastructure.

THRIVING, SUPPORTIVE COMMUNITY

As a graduate research student at Monash, you'll explore your discipline on an advanced level and learn how to apply your new knowledge to real problems. You'll have access to some of the finest research facilities and equipment, on top of great academic support, so that you too can devise innovative solutions to global challenges.

SPECIALISED RESEARCH INFRASTRUCTURE

World-class research demands state-of-the-art facilities. You'll have access to highly specialised, innovative spaces such as the Advanced Computing Platform, Nano-Analytical Platform and the Intelligent Lighting Laboratory.

RANKED
NO.33 IN THE
WORLD
FOR MATERIALS
SCIENCES

RANKED
NO.34 IN THE
WORLD
FOR CIVIL AND
STRUCTURAL ENGINEERING

RANKED
NO.43 IN THE
WORLD
FOR CHEMICAL
ENGINEERING

RANKED
NO.63 IN THE
WORLD
FOR MECHANICAL
ENGINEERING

RANKED
NO.78 IN THE
WORLD
FOR ELECTRICAL AND
ELECTRONIC ENGINEERING

RATED
TIER 5
(EXCELLENT)
IN D-SETARA ENGINEERING
BY THE MINISTRY OF
EDUCATION MALAYSIA

“

I enjoyed the exposure to a great variety of people and mindsets, and the space Monash gave for self-discovery. It really widened my horizons and gave me the freedom to find myself, build and define my personal values, and mould my future. My time at Monash was a life-defining experience.”

JAY LEE WING WAI

Bachelor of Mechanical Engineering (Honours)
Masters of Engineering Science (Research)
Salesforce Developer, Deloitte Consulting SEA Sdn Bhd

Jay's research revolved around mechanical ventilators – machines used by patients with difficulty breathing independently. Using mathematical models of the patient's lungs to predict their future elastance, he aims to find the optimal volume and pressure settings on the ventilator for each patient, improving patient care and mortality rates.





**CLICK HERE TO VIEW
THE COURSE GUIDE.**

monash.edu.my/engineering

Master of Applied Engineering

KPT/JPT (N/520/7/0119) 06/26 - MQA/SWA14789

☒ COURSEWORK

DURATION **1 YEAR** (full-time)

2 YEARS (part-time)¹

Classes are held weekday evenings and Saturday mornings.

INTAKE **FEBRUARY AND JULY**

FEES **RM55,680** Malaysian student

RM63,360 International student

2025 fees for full course at 1 year with 8 units



**CLICK HERE
FOR MORE
COURSE DETAILS.**

An inspiring study and learning experience that will elevate you to a domain expert in your chosen specialisation.

Whether you're a working professional looking for a competitive edge or a recent graduate, you'll greatly benefit from this future-focussed course. You'll learn and acquire skills through hands-on experience in our finest facilities, as well as from industrial based projects.

AREAS OF SPECIALISATION

- **Energy and sustainability:** Create a sustainable future that thrives on clean energy and responsible practices. You'll be equipped to tackle global challenges of energy management and technologies, ecology, and sustainable development.
- **Industrial and robotics engineering:** Upskill yourself in to deliver better products more efficiently. Acquire skills to design and improve systems for enhanced productivity and quality analysis in the manufacturing and services sectors.
- **Internet of Things (IoT) systems and technologies:** Shape the future of connectivity. Design comprehensive IoT systems and operate IoT hardware, communications technology and intelligent data processing to help industries reduce costs and increase productivity and agility.

CAREER PATHS

- Chemical
- Oil and fats
- Oleo-chemicals
- Food and beverage
- Environment
- Renewable energy
- Power plants
- Sustainability
- Smart manufacturing
- Robotics and AI.

Master of Engineering Science (Research)

KPT/JPT (R3/0710/7/0001) 07/28 - MQA/SWA0112

☒ RESEARCH

DURATION **2 YEARS** (full-time)

4 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**
(subject to availability of supervision)

FEES **RM47,040** Malaysian student

RM53,280 International student

2025 fees per year



**CLICK HERE
FOR MORE
COURSE DETAILS.**

A truly global qualification that provides you with the grounding to delve deeply into engineering challenges and create solutions for the future.

You'll develop specialised knowledge and skills in your chosen area that will enable you to address national issues and global needs, and improve the way of life in local communities.

AREAS OF RESEARCH

- Advanced materials
- Artificial intelligence
- Bioprocess engineering
- Biomechanics
- Bioinspired systems
- Critical infrastructure
- Energy
- Engineering in medical and healthcare
- Environmental engineering

- Food and pharmaceutical processing
- Future wireless access technologies
- Intelligent lighting
- Management of natural resources and phenomena
- Nanotechnology
- Nanoelectronics
- Optical communications and photonics
- Process modelling, simulation and optimisation
- Smart manufacturing and industry 4.0
- Sustainable transportation engineering
- Sustainable drainage and flood management
- Thermal management
- Waste management.

Doctor of Philosophy

KPT/JPT (N/0700/8/0001) 08/31 - MQA/PSA 17709

☒ RESEARCH

DURATION **3 - 4 YEARS** (full-time)

6 - 8 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**
(subject to availability of supervision)

FEES **RM47,040** Malaysian student

RM53,280 International student

2025 fees per year



**CLICK HERE
FOR MORE
COURSE DETAILS.**

Be part of a proud tradition of research excellence.

The program consists of an extensive, independent research project in your discipline of choice, supported by a minimum of two academic supervisors throughout your candidature. Your study will result in a research thesis which makes a valuable contribution to the current body of knowledge on your chosen topic.

AREAS OF RESEARCH

- Advanced materials
- Artificial intelligence
- Bioprocess engineering
- Biomechanics
- Bioinspired systems
- Critical infrastructure
- Energy
- Engineering in medical and healthcare
- Environmental engineering

- Food and pharmaceutical processing
- Future wireless access technologies
- Intelligent lighting
- Management of natural resources and phenomena
- Nanotechnology
- Nanoelectronics
- Optical communications and photonics
- Process modelling, simulation and optimisation
- Smart manufacturing and industry 4.0
- Sustainable transportation engineering
- Sustainable drainage and flood management
- Thermal management
- Waste management.

¹ Part-time study is not available for international students.

INFORMATION TECHNOLOGY

EQUIP YOURSELF FOR IMPACT

We stand at the forefront of innovation in data science, cybersecurity, artificial intelligence, digital health and other IT fields. As a Monash graduate researcher, you'll work with the brightest minds to enhance your research potential and shape the future of our world.

PROFESSIONAL RECOGNITION

All our master by coursework programs are accredited with the Australian Computer Society – the professional association for information and communications technology in Australia.

ACCREDITED BY

Australian Computer Society



**CLICK HERE TO VIEW
THE COURSE GUIDE.**

monash.edu.my/it

HANDS-ON EXPERIENCE

All of our students gain valuable practical experience, ensuring they are highly sought after in the job market. Our master by coursework programs provide:

- Industry Experience Studio Projects – this is a unit of your graduate course where you'll have the opportunity to apply the skills and knowledge you've gained through your studies in an industry-focused setting.
- Minor thesis – showcase your mastery of a subject area while augmenting and contributing new knowledge.

RANKED

NO.34 IN THE
WORLD
FOR DATA SCIENCE AND
ARTIFICIAL INTELLIGENCE

RANKED

NO.68 IN THE
WORLD
FOR COMPUTER SCIENCE AND
INFORMATION SYSTEMS

QS World University Rankings by Subject 2024

RANKED

NO.52 IN THE
WORLD
FOR COMPUTER SCIENCE

Times Higher Education World University Rankings
by Subject 2024



Monash provided me with a variety of experiences that encourage exploration and practical learning, allowing me to engage with a deeper understanding of the nature of my work. Through networking and engagement with the Monash community, I had many opportunities to explore collaborative partnerships, guest lecturing and conversations in growing potential business opportunities and my career."

NATALIE LOI YOKE KEI

Masters of Business Information Systems
Co-Founder and Head of Technology, UnBound Malaysia and Australia



Studying at Monash connected me with leading researchers, policy-makers and partners, which is an invaluable experience that cannot be gained anywhere else. The focus on research with real impact transformed my understanding of conceptualisation to actualisation in an academic setting, and it was uniquely beneficial as it created an atmosphere of learning that is truly relevant to the modern world."

RYAN KANG JEE HONG

Master of Business Information Systems
Co-Founder and Director, UnBound Malaysia and Australia

Natalie and Ryan are co-founders of Unbound, a multi-million Malaysian-based technology firm that focuses on experiential education, smart retail and 5G autonomous infrastructure development.

The company began in 2017 as part of Natalie's efforts to encourage fun education among students through an augmented reality game she developed. The system was deployed with over 5000 players and since then, has grown to support over 200,000 users with backing from several multinational companies including Cadbury, Celcom, FWD Takaful, and the Central Bank of Malaysia.

Unbound is also supported by the Ministry of Education and the Ministry of Sports and Youth in Malaysia, and used by international universities such as the University of Edinburgh, UK.



Master of Artificial Intelligence

KPT/JPT (N/0613/7/0003) 10/29 - MQA/PSA 16039

☒ COURSEWORK

DURATION **1.5 - 2 YEARS** (full-time)

3 - 4 YEARS (part-time)¹

Classes are held on weekday evenings.

INTAKE **FEBRUARY AND JULY**

FEES **RM62,280** Malaysian student

RM72,000 International student

2025 fees for full course at 2 years



CLICK HERE
FOR MORE
COURSE DETAILS.

Artificial intelligence (AI) has the ability to transform every aspect of our lives.

This master's degree is open to students of all backgrounds, and you'll learn directly from some of the greatest minds in the field – experts who stand at the forefront of AI technology.

WHAT YOU'LL LEARN

- Develop AI-based products and intelligent systems for the advancement of everything from healthcare, entertainment and education to manufacturing and financial services
- Specialist knowledge and adaptability to move to the forefront of AI transformation – a skillset with global appeal.

PRIOR QUALIFICATIONS

If you have a background in IT, you may receive credit exemption and graduate in 1.5 years on full-time study.

PROGRESSION TO FURTHER STUDIES

Opt for the minor thesis for a pathway to a Higher Degree by Research.

CAREER PATHS

- AI engineer or data analyst
- Big data engineer
- Business intelligence developer
- Natural language processing engineer
- Machine learning engineer.

Master of Business Information Systems

KPT/JPT (R2/481/7/0743) 06/28 - MQA/SWA0163

☒ COURSEWORK

DURATION **1.5 - 2 YEARS** (full-time)

3 - 4 YEARS (part-time)¹

Classes are held on weekday evenings.

INTAKE **FEBRUARY AND JULY**

FEES **RM62,280** Malaysian student

RM72,000 International student

2025 fees for full course at 2 years



CLICK HERE
FOR MORE
COURSE DETAILS.

Information drives businesses. Explore the spectrum of IT functions within business.

Begin with foundation units, ideal if you don't come from a relevant background. Then expand your knowledge through specialist studies before working on an industry project or research initiative.

WHAT YOU'LL LEARN

- Design solutions to business information problems
- Expertise to offer strategic guidance to organisations that will enhance their management and governance.

PRIOR QUALIFICATIONS

If you have a background in IT, you may receive credit exemption and graduate in 1.5 years on full-time study.

PROGRESSION TO FURTHER STUDIES

Opt for the minor thesis for a pathway to a Higher Degree by Research.

CAREER PATHS

- Chief information officer
- Business intelligence developer
- System analyst
- Data analyst
- Information system developer
- Data warehouse manager
- Business process engineer.

Master of Data Science

KPT/JPT (N/0613/7/0002) 10/29 - MQA/PSA 16038

☒ COURSEWORK

DURATION **1.5 - 2 YEARS** (full-time)

3 - 4 YEARS (part-time)¹

Classes are held on weekday evenings.

INTAKE **FEBRUARY AND JULY**

FEES **RM62,280** Malaysian student

RM72,000 International student

2025 fees for full course at 2 years



CLICK HERE
FOR MORE
COURSE DETAILS.

Data science is an expertise that's sought-after worldwide.

Even if you don't come from an IT-related background, you can still enrol in this master's degree. This course teaches you the fundamentals before progressing to more advanced areas.

WHAT YOU'LL LEARN

- Explore data and discover its potential – how to find innovative solutions to real problems in science, business and government, from technology start-ups to global organisations
- Skills in data management, data analytics and data processing to excel in this fast-growing field
- The most up-to-date material with a solid core of established theory and platforms, including Python, R, Hadoop and Spark.

PRIOR QUALIFICATIONS

If you have a background in IT, you may receive credit exemption and graduate in 1.5 years on full-time study.

PROGRESSION TO FURTHER STUDIES

Opt for the minor thesis for a pathway to a research degree.

CAREER PATHS

- Big data engineer
- Business intelligence developer
- Data scientist
- Data architect
- Data analyst
- Machine learning specialist
- Software developer
- Statistician.

Master of Philosophy

KPT/JPT (N/0610/7/0003) 5/31 - MQA/PSA 17592

☒ RESEARCH

DURATION **2 YEARS** (full-time)

4 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**

(subject to availability of supervision)

FEES **RM47,040** Malaysian student

RM53,280 International student

2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Join the global conversation about the most prominent theories and ideas in your field.

Develop in-depth knowledge, expertise and skills through the application of research to IT challenges as you complete a major research project under the guidance of at least two supervisors.

AREAS OF RESEARCH

- Artificial intelligence
- Cybersecurity
- Data science
- Digital health
- Software engineering.

PROGRESSION TO FURTHER STUDIES

If you have demonstrated exceptional progress and met the requirements, you may apply to transfer into a Doctor of Philosophy, subject to approval.

Doctor of Philosophy

KPT/JPT (N/0610/8/0004) 08/31 - MQA/PSA 17708

☒ RESEARCH

DURATION **3 - 4 YEARS** (full-time)

6 - 8 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**

(subject to availability of supervision)

FEES **RM47,040** Malaysian student

RM53,280 International student

2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Be part of a proud tradition of research excellence.

This PhD involves a major research project on a topic of your interest. Supervised by at least two highly-recognised researchers, you'll break new ground in a specialist area while expanding your research capabilities.

AREAS OF RESEARCH

- Artificial intelligence
- Computer vision and pattern recognition
- Cybersecurity
- Data science
- Digital health
- Human-machine interaction
- Image, video and speech processing
- Learning analytics
- Machine learning
- Mobile networks
- Software engineering.

¹ Part-time study is not available for international students.

MEDICINE AND HEALTH SCIENCES

IMPROVING HEALTH OUTCOMES

At Monash, we are driven to help people live better and longer, and our research areas are strategically aligned with national and international health priorities. Through our global perspective, modern facilities and inquisitive research focus, you too will break new ground and change lives in communities across Malaysia and around the world.

CUTTING-EDGE RESEARCH INFRASTRUCTURE

Take your research to the next level with our extensive network of world-leading research platforms and infrastructure facilities, including the newly established Agilent Integrated Biology Facility which complements the analytical capabilities of our Proteomics and Metabolomics Platform.

Established in collaboration with Agilent Technologies, the research laboratory is equipped with state-of-the-art equipment comprising the GC-MS, Triple QQQ LCMS, Supercritical Fluid Chromatography, ICP-MS and the Bio-LC Systems, along with the additional atomic absorption to study heavy materials.

RANKED
NO.29 IN THE
WORLD
FOR CLINICAL AND
HEALTH

Times Higher Education World University Rankings
by Subject 2024

RANKED
NO.17 IN THE
WORLD
FOR ANATOMY AND
PHYSIOLOGY

RANKED
NO.40 IN THE
WORLD
FOR MEDICINE

RANKED
NO.52 IN THE
WORLD
FOR PSYCHOLOGY

QS World University Rankings by Subject 2024



CLICK HERE TO VIEW
THE COURSE GUIDE.

monash.edu.my/jcsmhs



I started my degree here, and built a passion for research when I learnt that research provides an avenue to understanding societal problems and potentially finding ways to solve them. Monash, a renowned research university, felt like the institution that could provide me the space, tools and resources to critically look into the world's most pervading global problem to date – climate change and why humans contribute to it.”

DR OOI WEE LIAM

Bachelor of Psychological Science and Business
Doctor of Philosophy

Wee Liam specialises in environmental psychology – a strain of psychological research that encompasses how humans perceive and interact with nature. He aspires to help establish common ground between global leaders to work cooperatively in slowing down the climate change crisis and to secure a more sustainable future for us, our younger generation, and all walks of life.



Master of Professional Counselling

KPT/JPT (R/0923/7/0003) 05/25 - MQA/FA12898

DURATION **2 YEARS** (full-time)
4 YEARS (part-time)¹
Part-time classes are held on weekdays.

INTAKE **FEBRUARY AND JULY**

FEES **RM71,040** Malaysian student
RM80,640 International student
2025 fees for full course



CLICK HERE
FOR MORE
COURSE DETAILS.

If you're passionate about helping people, this is the course for you.

This skill-based degree is taught by leading academics with extensive experience working as counsellors and psychologists.

It offers a combination of theory and professional experience, providing you with the knowledge and skills to begin a rewarding career as a counsellor or excel in a profession that needs counselling skills, such as teaching, social work or human resources.

WORK PLACEMENT

You'll complete 768 hours of clinical placements, comprising 300 hours of client contact and 468 hours of non-contact placement activities. This will help prepare you to be a culturally competent counsellor.

PROFESSIONALLY ACCREDITED

- Malaysian Board of Counsellors
- Australian Counselling Association
- Psychotherapy and Counselling Federation of Australia.

CAREER PATHS

- Community mental health clinics
- Schools
- Health centres
- Workplaces
- Private practice.

Master of Biomedical Science

KPT/JPT (R2/545/7/0004) 11/27 - MQA/SWA0187

☒ RESEARCH

DURATION **2 YEARS** (full-time)
4 YEARS (part-time)¹
(subject to availability of supervision)

INTAKE **THROUGHOUT THE YEAR**

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Make a significant contribution to the knowledge and understanding of key areas in medicine and health sciences.

You'll be supported by a supervisory team and under their guidance, develop a thorough understanding of relevant research techniques.

Your research will make a contribution to your chosen discipline by applying, critiquing, analysing or interpreting that knowledge in ways that facilitate pathways for further learning.

AREAS OF STUDY

- Biomedical sciences
- Psychology
- Public health
- Clinical sciences.

PROGRESSION TO FURTHER STUDIES

You can apply to transfer to a Doctor of Philosophy candidature, provided that satisfactory progress has been made and conditions are met.

Master of Biotechnology

KPT/JPT (N/0512/7/0012) 08/31 - MQA/PSA 17870

☒ MIXED MODE

DURATION **2 YEARS** (full-time)

INTAKE **FEBRUARY AND JULY**

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Translate your ideas into healthcare innovations.

This course integrates biotechnology and entrepreneurship through a range of multidisciplinary coursework, research and work-integrated units in modern areas of studies that pave the way to a myriad of employment prospects.

You'll explore the processes involved in funding research and translating biotechnological products from lab to life, and gain a unique blend of scientific, entrepreneurial and industry-focused skills.

PATHWAYS

- **Coursework:** Go for a six-month industry placement with leading biotechnology companies. Apply your skills in the real world and build your professional network.
- **Research:** Complete a research project under the guidance of an expert supervisor. This can be a potential pathway to a PhD.

CAREER PATHS

- Biotechnologist
- Research scientist
- Entrepreneur/biotech start-up founder
- Clinical research associate
- Quality control/quality assurance specialist
- Technology transfer officer
- Business development manager
- Intellectual property analyst
- Pharmaceutical researcher
- Regenerative medicine specialist
- Environmental scientist
- Healthcare data analyst
- Regulatory affairs specialist
- Regulatory writer.

Doctor of Philosophy

KPT/JPT (N/0900/8/0002) 08/31 - MQA/PSA 17710

☒ RESEARCH

DURATION **3 - 4 YEARS** (full-time)
6 - 8 YEARS (part-time)¹
(subject to availability of supervision)

INTAKE **THROUGHOUT THE YEAR**

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



CLICK HERE
FOR MORE
COURSE DETAILS.

Be part of a proud tradition of research excellence.

The program consists of an extensive, independent research project in your discipline of choice, supported by a minimum of two academic supervisors throughout your candidature.

Your study will result in a research thesis which makes a valuable contribution to the current body of knowledge on your chosen topic.

AREAS OF RESEARCH

- Biochemistry and molecular biology
- Epidemiology and preventive medicine
- General practice
- Infectious diseases and immunity
- Medical education
- Medicine
- Microbiology
- Neuroscience
- Nanomedicine
- Public health
- Paediatrics
- Pharmacology
- Physiology
- Psychology
- Surgery
- Toxicology.

PHARMACY

WORLD-CLASS EDUCATION

The School of Pharmacy is part of the globally renowned Monash's Faculty of Pharmacy and Pharmaceutical Sciences. Dedicated to the development of competent and confident pharmacists and pharmaceutical scientists and researchers, we have excellent links to industry and research bodies, take an innovative approach to teaching, and embed practical placements into our courses to give you valuable industry experience.

RESEARCH THAT MATTERS

Monash conducts leading research that is making an impact in drug discovery, global health and pharmacy and pharmaceutical sciences education. You'll join a vibrant and creative research community that strives to research the pressing health issues and facilitate the development of actionable solutions to address the current gaps in disease treatments, management, and intervention.

INDUSTRY-STANDARD RESEARCH INFRASTRUCTURE

Your research at Monash will be supported by industry-standard instrumentation and laboratories, such as Agilent's High-Performance Liquid Chromatography system and the Nuclear Magnetic Resonance Facility. We are also the only university in Malaysia to invest in a Malvern Panalytical NanoSight NS300, a specialised instrument that provides rapid analysis of nanoparticle size distribution and concentration.

RANKED
NO.2 IN THE
WORLD
FOR PHARMACY AND
PHARMACOLOGY

QS World University Rankings by Subject 2024

“

I am a pharmacist by qualification and a water researcher by passion. When I met my supervisor Dr Alice Chuah during a journal club meeting at Monash, she invited me to join her research project on rural water transformation. Without her and Monash's Graduate Research Merit Scholarship, this journey wouldn't have been possible for me. I am very grateful that I was given this opportunity.”

DR GEETHA MANIAM

Doctor of Philosophy

Geetha wants to change the world. While statistics show that around 91% of the rural population has access to safe drinking water, she hasn't forgotten the remaining 9%. Geetha is working on developing an easy-to-use, biodegradable water treatment membrane technology to produce clean water in the homes of vulnerable communities in remote areas. She is also integrating water education into the project so that our youth is empowered to continue advocating for water sustainability.

Geetha and Dr Chuah are lead authors of a 2024 water literacy report, 'What can we do more to promote water literacy in Malaysia?' in collaboration with WWF Malaysia and Watered Association.



 **CLICK HERE TO VIEW THE COURSE GUIDE.**
monash.edu.my/pharmacy

Master of Pharmaceutical Science

KPT/JPT (N/0916/7/0006) 4/29 - MQA/PSA17576

☒ COURSEWORK

DURATION **1.5 – 2 YEARS** (full-time)
INTAKE **FEBRUARY (LEVEL 1 ONLY) AND JULY (LEVEL 2 ONLY)**
FEES **RM47,040** Malaysian student
RM53,280 International student
 2025 fees per year

 **CLICK HERE FOR MORE COURSE DETAILS.**

Get the contemporary skills and knowledge for a rewarding career in the pharmaceutical and allied industries.

This course builds on your scientific knowledge, delivering the most current and highly sought-after skills required for success in the contemporary workplace.

Whether you're from an allied field looking for new opportunities in pharmaceutical science, or an industry professional wanting to develop more specialised skills for an enhanced competitive edge, this master's degree will open doors for you.

WHAT YOU'LL LEARN

- A curriculum customised to address local and regional pharmaceutical industry needs
- If you're from an allied field, advanced preparatory studies will equip you with the knowledge and skills base necessary for advanced studies in pharmaceutical science
- Fundamentals of drug discovery and development with case studies and hypotheticals to highlight and address critical issues and challenges in these processes
- Hands-on experience in various analytical, formulation, modelling and research techniques.

PROFESSIONAL PLACEMENT

You'll go on a professional placement in the pharmaceutical or related industries or in a research laboratory, which gives you the opportunity to apply your knowledge and skills to solve contemporary problems in a workplace setting.

PRIOR QUALIFICATIONS

If you have a pharmaceutical science qualification, you may receive credit exemption and graduate in 1-1.5 years of full-time study.

CAREER PATHS

- Product development or formulation in pharmaceutical and allied industries such as the cosmetic, personal care, food and beverage, coatings and paints sectors
- Analytical development
- Bioassay development
- Manufacturing
- Pharmacovigilance
- Preclinical and translational pharmacokinetics
- Process development
- Quality assurance or control
- Regulatory affairs
- Research and development.

Master of Philosophy

KPT/JPT (N/0900/7/0007) 10/31 - MQA/PSA 17977

☒ RESEARCH

DURATION **2 YEARS** (full-time)
4 YEARS (part-time)¹
INTAKE **THROUGHOUT THE YEAR**
 (subject to availability of supervision)
FEES **RM47,040** Malaysian student
RM53,280 International student
 2025 fees per year

 **CLICK HERE FOR MORE COURSE DETAILS.**

Join the global conversation about the most prominent theories and ideas in your field.

This degree offers the opportunity to engage in an independent, supervised investigation of a research problem. You'll gain experience in the design and implementation of research and make a contribution to your chosen discipline by applying, critiquing, analysing or interpreting that knowledge in ways that facilitate pathways for further learning.

COURSE STRUCTURE

This course consists of a research and thesis component of no more than 20,000 words.

AREAS OF RESEARCH

- Anticancer therapeutics
- Clinical pharmacy
- Complementary and alternative medicine

- Digital health
- Drug delivery
- Drug discovery and development
- Health economics
- Health policy
- Medicinal chemistry
- Microbiology
- Neuropharmacology and medical biochemistry
- Organic and biomolecular chemistry
- Pharmaceutical analysis/Pharmaceutical sciences
- Pharmacogenomics
- Pharmacoepidemiology and evidence synthesis
- Pharmacognosy
- Pharmacology
- Pharmacy practice
- Public health.

Doctor of Philosophy

KPT/JPT (N/0900/8/0002) 08/31 - MQA/PSA 17710

☒ RESEARCH

DURATION **3 – 4 YEARS** (full-time)
6 – 8 YEARS (part-time)¹
INTAKE **THROUGHOUT THE YEAR**
 (subject to availability of supervision)
FEES **RM47,040** Malaysian student
RM53,280 International student
 2025 fees per year

 **CLICK HERE FOR MORE COURSE DETAILS.**

Be part of a proud tradition of research excellence.

The program consists of an extensive, independent research project in your discipline of choice, supported by a minimum of two academic supervisors throughout your candidature.

Your study will result in a research thesis which makes a valuable contribution to the current body of knowledge on your chosen topic.

AREAS OF RESEARCH

- Anticancer therapeutics
- Clinical pharmacy
- Complementary and alternative medicine
- Digital health
- Drug delivery

- Drug discovery and development
- Health economics
- Health policy
- Medicinal chemistry
- Microbiology
- Neuropharmacology and medical biochemistry
- Organic and biomolecular chemistry
- Pharmaceutical analysis/Pharmaceutical sciences
- Pharmacogenomics
- Pharmacoepidemiology and evidence synthesis
- Pharmacognosy
- Pharmacology
- Pharmacy practice
- Public health.

¹ Part-time study is not available for international students.

SCIENCE

AT THE FOREFRONT OF DISCOVERY

Science at Monash is home to a vibrant, dynamic and world-renowned community at the forefront of innovation, discovery and learning. Our interdisciplinary teams of researchers collaboratively work on critical problems at the intersection of biology, chemistry and medicine to deliver solutions for food security, water, environment and health.

STATE-OF-THE-ART FACILITIES

Our research is supported by specialised facilities and comprehensive resources that can meet the demands of academic research and industrial collaborations. You'll have full and easy access to innovative and high-performance infrastructure providing quality research services, across the Malaysia and Australia campuses.

This includes the ISO9001-certified Genomics Platform that provides the highest quality of massively parallel, high-throughput nucleic acid sequencing and bioinformatics services and training to researchers, students and clients around the world.

LEARN FROM LEADING PRACTITIONERS

Monash's teaching staff comprises some of the world's leading and most active scientific minds. They combine world-class research with robust industry networks to ensure you graduate with both the conceptual and practical skills necessary for a sustained and successful career.

RANKED
NO.17 IN THE
WORLD
FOR ANATOMY
AND PHYSIOLOGY

RANKED
NO.31 IN THE
WORLD
FOR LIFE SCIENCES
AND MEDICINE

RANKED
NO.40 IN THE
WORLD
FOR CHEMISTRY

RANKED
NO.66 IN THE
WORLD
FOR ENVIRONMENTAL
SCIENCES

RANKED
NO.72 IN THE
WORLD
FOR BIOLOGICAL
SCIENCES

QS World University Rankings by Subject 2024



Monash provided the confidence I needed to pursue my intellectual goals, thanks to its state-of-the-art research facilities and many renowned researchers in my field of interest. I met and made friends from all around the world and this exposure to diverse cultural backgrounds proved crucial in helping me navigate a multinational working environment in my current role, where I frequently connect and liaise with international partners and colleagues."

DR JACKY DWIYANTO

Bachelor of Science (Biotechnology)
Doctor of Philosophy
Data Science Manager, Zurich Indonesia

At Monash, Jacky studied how gut bacteria affect our health and found that certain lifestyle choices can change our risk of diseases and identified the specific bacteria involved. His research suggests that by changing the mix of bacteria in our gut, we might be able to reduce disease risks and improve overall health.





**CLICK HERE TO VIEW
THE COURSE GUIDE.**

monash.edu.my/science

Master of Science (Research)

KPT/JPT (R3/421/7/0012) 06/28 - MQA/SWA0121

☒ RESEARCH

DURATION **2 YEARS** (full-time)
4 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**
(subject to availability of supervision)

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



**CLICK HERE
FOR MORE
COURSE DETAILS.**

Pursue independent research in your chosen area over a shorter period of time than a PhD.

If you're unsure whether a PhD is right for you, this course can give you the experience of what studying for a doctorate might be like, while developing your skills and earning a degree that will enhance your employment prospects.

If you decide that you're passionate about your research, the option of upgrading to a PhD after your first year is possible.

AREAS OF STUDY

- Biodiversity and conservation
- Biotechnology
- Chemistry
- Food science and technology
- Genetics, genomics and bioinformatics
- Infectious disease
- Medical bioscience
- Microbiology
- Natural products and drug discovery
- Tropical and environmental biology.

PROGRESSION TO FURTHER STUDIES

You can apply to transfer to a Doctor of Philosophy candidature, provided that satisfactory progress has been made and conditions are met.

CAREER PATHS

Science graduates find employment in genetic engineering, agricultural management, pharmaceutical science, banking and finance, environmental consulting, medical research, healthcare sectors and food industries.

Doctor of Philosophy

KPT/JPT (N/0500/8/0002) 08/31 - MQA/PSA 17707

☒ RESEARCH

DURATION **3 - 4 YEARS** (full-time)
6 - 8 YEARS (part-time)¹

INTAKE **THROUGHOUT THE YEAR**
(subject to availability of supervision)

FEES **RM47,040** Malaysian student
RM53,280 International student
2025 fees per year



**CLICK HERE
FOR MORE
COURSE DETAILS.**

Be part of a proud tradition of research excellence.

The program consists of an extensive, independent research project in your discipline of choice, supported by a minimum of two academic supervisors throughout your candidature.

Your study will result in a research thesis which makes a valuable contribution to the current body of knowledge on your chosen topic.

AREAS OF RESEARCH

- Biodiversity and conservation
- Biotechnology
- Chemistry
- Food science and technology
- Genetics, genomics and bioinformatics
- Infectious diseases
- Medical bioscience
- Microbiology
- Natural products and drug discovery
- Tropical and environmental biology.

¹ Part-time study is not available for international students.

A GUIDE TO POSTGRADUATE COURSES, FEES AND ENTRY REQUIREMENTS

Course	Study mode	Duration ¹	Intakes	2025 fees	
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MONASH ENGLISH

Monash English (20-Week)		20 weeks	February and August	Malaysian student RM11,200	International student RM11,600
Monash English (10-Week)		10 weeks	May and October	Malaysian student RM6700	International student RM7400

SCHOOL OF ARTS AND SOCIAL SCIENCES

Master of Communications and Media Studies	Coursework	1-1.5 years (full-time) 2-3 years (part-time)	February	Malaysian student RM56,160 (full course at 1.5 years full-time)	International student RM64,080 (full course at 1.5 years full-time)
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SCHOOL OF BUSINESS

Master of Digital Business	Coursework	1.5 years (full-time) 3 years (part-time)	February and July	Malaysian student RM62,640 (full course at 1.5 years full-time)	International student RM72,000 (full course at 1.5 years full-time)
Master of International Business	Coursework	1-2 years (full-time) 2-4 years (part-time)	February and July	Malaysian student RM62,640 (full course at 1.5 years full-time)	International student RM72,000 (full course at 1.5 years full-time)
Postgraduate Diploma in Business and Commerce	Coursework and Research	1 year	July	Malaysian student RM40,800 (per year)	International student RM46,560 (per year)
Master of Philosophy	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)

SCHOOL OF ENGINEERING

Master of Applied Engineering	Coursework	1 year (full-time) 2 years (part-time)	February and July	Malaysian student RM55,680 (full course at 1 year full-time)	International student RM63,360 (full course at 1 year full-time)
Master of Engineering Science (Research)	Research	2 years (full-time) 4 years (part-time)	Throughout the year Subject to availability of supervision	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)

¹ Part-time studies are not available for international students.

² Cognate disciplines include: humanities or social sciences.

³ Applicants for the Malaysia offering of this course will require at least 60% average in both qualifications. Applicants with an average between 50% to 60% may be considered if they have at least five years of work experience in a relevant field (as required by the Malaysian Qualifications Agency for applicants with less than CGPA 2.50, equivalent to 60% average).

⁴ Cognate disciplines include: business, technology, and computer science.

⁵ Applicants applying based on work experience are required to provide a detailed curriculum vitae outlining their employment history and professional experience, as well as to submit a brief personal statement (monash.edu.my/personal-statement) for a rigorous internal assessment.

Fees

To study at Monash University Malaysia, you'll need to pay tuition fees to the University. Tuition fees vary depending on the course and the year of commencement. All tuition fees and course durations specified in this guide are in Malaysian Ringgit and only apply to courses studied at the Malaysian campus. The tuition fees quoted are for 48 credit points and are applicable to courses commencing in 2025. Tuition fees for courses commencing in 2026 will be different. Monash University Malaysia reserves the right to adjust the annual tuition fees in future years of your course. Any adjustment will be applied on the first day of January each year.

Entry Requirementsmonash.edu.my/monash-english

- C1 Advanced/C2 Proficiency: overall score of 162 with no score lower than 154; or
 - IELTS (Academic)/IELTS One Skill Retake (Academic)/IELTS Online: overall score of 5.5 with no band lower than 5.0; or
 - TOEFL iBT/TOEFL iBT Paper Edition: overall score of 46, with a minimum score of 14 in writing, score of 14 in speaking, score of 4 in reading and score of 4 in listening; or
 - PTE Academic: overall score of 42, with no score lower than 36.
- For Master of Biotechnology as destination degree:
- C1 Advanced/C2 Proficiency: overall score of 169 with no score lower than 169; or
 - IELTS (Academic)/IELTS One Skill Retake (Academic)/IELTS Online: overall score of 6.0 with no score lower than 6.0; or
 - TOEFL iBT/TOEFL iBT Paper Edition: overall score of 60, with a minimum score of 21 in writing, score of 18 in speaking, score of 13 in reading and score of 12 in listening; or
 - PTE Academic: overall score of 50, with no score lower than 50.
- Any other qualifications or requirements recognised by Monash University and the Malaysian Government.

- C1 Advanced/C2 Proficiency: overall score of 169 with no band lower than 162; or
 - IELTS (Academic)/IELTS One Skill Retake (Academic)/IELTS Online: overall score of 6.0 with no band lower than 5.5; or
 - TOEFL iBT/TOEFL iBT Paper Edition: overall score of 60, with a minimum score of 18 in writing, score of 16 in speaking, score of 8 in reading and score of 7 in listening; or
 - PTE Academic: overall score of 50 with no band lower than 42.
- The 10-week program is not applicable as a pathway to the Master of Biotechnology.
- Any other qualifications or requirements recognised by Monash University and the Malaysian Government.

monash.edu.my/sass**Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time)**

- An Australian bachelor degree (or equivalent) in a cognate² discipline with at least a credit (60%) average; or
- An Australian bachelor degree (or equivalent) and an Australian graduate certificate (or equivalent) in a cognate² discipline with at least a 50% average in both qualifications³
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 3: 48 points to complete (Duration: 1 year full-time, 2 years part-time)

- An Australian bachelor honours degree (or equivalent) in a cognate² discipline with at least a credit (60%) average
- Meet the English language requirements of the University (Monash English is accepted).

Additional selection criteria

Applicants will be expected to provide a Curriculum Vitae and reference from their employer to be assessed for relevant work experience as part of the application process. An employee would generally be required to undertake work that requires a level of autonomy and accountability. Employees would be expected to exercise a range of professional capabilities, including strong communication skills, the ability to apply initiative and sound judgment, and analytical and critical thinking skills.

monash.edu.my/business

- An Australian bachelor's degree (or equivalent) and at least a credit 57.5% average or an equivalent GPA in a cognate discipline⁴, or
- An Australian bachelor's degree (or equivalent), at least a credit 57.5% average or an equivalent GPA in a non-cognate discipline, at least a minimum of one year of working experience⁵, and subject to rigorous internal assessment⁶, or
- An Australian bachelor's degree or an equivalent qualification and at least a credit (50%) average or an equivalent GPA in a non-cognate discipline and a minimum of two years of relevant work experience⁵ and subject to rigorous internal assessment⁶.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 1: 96 points to complete (Duration: 2 years full-time, 4 years part-time)

- An Australian bachelor's degree, or an equivalent qualification, with a minimum credit 57.5% average, or
- An Australian bachelor's degree, or an equivalent qualification with a minimum 50% average, and a minimum of three years of relevant work experience⁷
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time)

- An Australian bachelor's degree, or an equivalent qualification, in a cognate discipline with a minimum credit 57.5% average, or
- An Australian bachelor's degree, or an equivalent qualification, with a minimum credit 57.5% average and a minimum of two years of relevant work experience⁷, or
- An Australian bachelor's degree or an equivalent qualification, in a cognate discipline with a minimum 50% average and a minimum of two years of relevant work experience⁷
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 3: 48 points to complete (Duration: 1 year full-time, 2 years part-time)

- An Australian bachelor honours degree, or an equivalent qualification, in a cognate discipline with a minimum credit 57.5% average
- Meet the English language requirements of the University (Monash English is accepted).

- An Australian undergraduate degree (or equivalent) with a distinction (70%) average or above in 24 points of studies at level three in the relevant area of business; or
- Minimum average grade of 60% of a postgraduate degree in the relevant area of business; and
- Meet the English language requirements of the University.

- A bachelor's degree with a minimum upper H2B (a mark of 65 or above) in an honours year in a relevant field, or its equivalent; or
- Qualifications which in the opinion of the Graduate Research Committee are deemed equivalent or a satisfactory substitute.
- Meet the English language requirements of the University.

monash.edu.my/engineering

- An Australian bachelor honours degree (or equivalent) in engineering in the same discipline.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

- A degree in Bachelor of Engineering with upper H2B (a mark of 65 or above) in an honours year in a relevant field; or
- Qualifications or experience that Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above.
- Meet the English language requirements of the University.

⁶ The rigorous assessment process for evaluating an applicant's suitability for a program involves a statement of purpose, interviews, and other methods. Applicants reaching the final application stage will be required to attend an interview.

⁷ Applicants applying on the basis of work experience are required to provide a detailed curriculum vitae, outlining their employment history and professional experience.

Course	Study mode	Duration ¹	Intakes	2025 fees	
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SCHOOL OF INFORMATION TECHNOLOGY

Master of Artificial Intelligence ²	Coursework	1.5-2 years (full-time) 3-4 years (part-time)	February and July	Malaysian student RM62,280 (full course at 2 years full-time)	International student RM72,000 (full course at 2 years full-time)
Master of Business Information Systems ²	Coursework	1.5-2 years (full-time) 3-4 years (part-time)	February and July	Malaysian student RM62,280 (full course at 2 years full-time)	International student RM72,000 (full course at 2 years full-time)
Master of Data Science ²	Coursework	1.5-2 years (full-time) 3-4 years (part-time)	February and July	Malaysian student RM62,280 (full course at 2 years full-time)	International student RM72,000 (full course at 2 years full-time)
Master of Philosophy	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)

JEFFREY CHEAH SCHOOL OF MEDICINE AND HEALTH SCIENCES

Master of Professional Counselling	Coursework	2 years (full-time) 4 years (part-time)	February and July	Malaysian student RM71,040 (full course)	International student RM80,640 (full course)
Master of Biomedical Science	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)
Master of Biotechnology	Mixed Mode	2 years (full-time)	February and July	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)

SCHOOL OF PHARMACY

Master of Pharmaceutical Science	Coursework	1.5-2 years (full-time)	February (Level 1 only) and July (Level 2 only)	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)
Master of Philosophy	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)

SCHOOL OF SCIENCE

Master of Science (Research)	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)
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ALL SCHOOLS

Doctor of Philosophy	Research	3-4 years (full-time) 6-8 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM47,040 (per year)	International student RM53,280 (per year)
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1 Part-time studies are not available for international students.
2 The pathway for Entry Level 1 or Entry Level 2 is subject to an internal assessment of the applicant's qualification to conform to the MQA Program Standards for Computing.
3 Relevant areas of study include: biomedical science, science/applied science with a major in (biochemistry, biotechnology, developmental biology, human biology, marine biology, human pathology, genetics, pharmacology, immunology, microbiology, molecular biology, physiology and zoology), nutrition sciences, dietetics, veterinary science, medical engineering, pharmacy, bioengineering, biotechnology, life science, clinical medicine, dental science/dentistry, or bioinformatics.

Entry level 1: 96 points to complete (Duration: 2 years full-time, 4 years part-time)

- An Australian bachelor degree or equivalent, not necessarily in IT.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time)

- An Australian bachelor degree or equivalent in a cognate discipline relating to IT, or an engineering or science degree with a substantial IT component including Python programming, data structures and algorithms, databases, computer architecture, operating systems and networks, and mathematics (including calculus, linear algebra and probability and statistics).
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 1: 96 points to complete (Duration: 2 years full-time, 4 years part-time)

- An Australian bachelor degree (or equivalent), not necessarily in IT.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time)

- An Australian bachelor degree (or equivalent) in a cognate discipline relating to information systems or with an information systems major, with completed studies in: foundational programming, database, systems analysis and design plus an understanding of the enterprise IT applications, including transactional, managerial and analytical applications.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 1: 96 points to complete (Duration: 2 years full-time, 4 years part-time)

- An Australian bachelor degree (or equivalent), not necessarily in IT.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time)

- An Australian bachelor degree (or equivalent) in a cognate discipline relating to IT, or a business, engineering or science degree with an IT major including python programming, databases, algorithms, computer architecture, operating systems and networks, and mathematics (including calculus, linear algebra and probability and statistics).
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

- A bachelor's degree with honours class 1 or 2A; or
- Qualifications which in the opinion of the Monash Graduate Research Office (MGRO) are equivalent or a satisfactory substitute. Prospective research candidates are expected to have identified a certain research area of interest prior to applying. They are required to discuss the proposed research project, as well as availability of supervision and facility to conduct research with the school.
- Meet the English language requirements of the University.

- An Australian bachelor degree (or equivalent) with at least a WAM of 60 or any other qualification deemed equivalent by the University.
- Submit a CV and two academic referee reports.
- Pass an interview that will assess the student's motivation to undertake the degree and their personal and professional suitability. The interview will consist of a multi-station assessment process.
- Meet the English language requirements of the University (Monash English is not accepted).

- A bachelor's degree requiring at least four years of full-time study which includes a significant research component in the fourth year, leading to an honours degree class 1, 2A or upper 2B (with an overall mark of at least 65%) from a recognised tertiary institution; or
- Completion of Postgraduate Diploma in Biomedical Science with honours degree class 1, 2A or upper 2B (with an overall mark of at least 65%); or
- A master's degree in a related discipline, including a significant research component, at least equivalent to an Australian honours degree. It is expected that at a minimum, a grade of upper 2B (with an overall mark of 65 or above) has been obtained for the research thesis; or
- Qualifications deemed equivalent by Monash University; and
- Meet the English language requirements of the University.

- An Australian bachelor degree (or equivalent) in a relevant area of study³ with at least a credit (60%) average.
- Meet the English language requirements of the University (Monash's minimum requirements apply except for English Proficiency Tests, please see page 37).

Entry level 1: 96 points to complete (Duration: 2 years full-time)

- An Australian bachelor's degree (or equivalent) in pharmacy or science or biomedical science or engineering (in an appropriate discipline e.g. pharmaceutical, chemical, biomedical or materials).
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

Entry level 2: 72 points to complete (Duration: 1.5 years full-time)

- An Australian bachelor's degree (or equivalent) in pharmaceutical science.
- A minimum WAM 60 or equivalent.
- Meet the English language requirements of the University (Monash English is accepted).

- A bachelor's degree with a minimum upper H2B (a mark of 65 or above) in an honours year in a relevant field, or its equivalent; or
- Qualifications which in the opinion of the Graduate Research Committee are deemed equivalent or a satisfactory substitute.
- Meet the English language requirements of the University.

- Either a bachelor's degree requiring at least four years of full-time study, and which normally includes a research component in the fourth year with upper H2B (a mark of 65 or above) in an honours year in a relevant field; or
- A master's degree in a relevant field that entails work, normally including a significant research component, at least equivalent to an honours degree (a 'significant research component' in a master's degree will vary from discipline to discipline). It is normally expected that at a minimum, a grade of upper 2B (with an overall mark of at least 65 or above) has been obtained for the research thesis or project. Where ungraded, examiners' reports will be taken into account; or
- Have qualifications which in the opinion of the Graduate Research Committee are deemed equivalent.
- You must also satisfy the University's minimum English language proficiency requirements for admission to this research degree.

- A bachelor's degree requiring at least four years of full-time study in a relevant field, and which normally includes a research component in the fourth year, leading to an honours 1 or 2A in a relevant field;
- A course leading to a level rated by the relevant department, faculty and committee as equivalent to an honours 1 or 2A in a relevant field; or
- A master's degree that entails work, normally including a significant research component, including at least 25% of one full-time equivalent year of work, including a thesis. It is normally expected that a grade of honours 2A has been obtained for the research thesis or project. Where ungraded, examiner's reports will be taken into account; or
- Have qualifications which in the opinion of the Graduate Research Committee and Monash Graduate Research Office are deemed equivalent.
- Meet the English language requirements of the University.

HOW TO APPLY FOR A COURSEWORK DEGREE

1 APPLY

Ensure you meet the entry requirements. For your application to be successful, you must satisfy the academic performance, English language proficiency standard and be at least 17 years of age at your time of enrolment.

Check our intakes. Each intake period begins after a series of important deadlines that you must meet to enrol successfully. The deadlines differ for Malaysian, international, and medical students.

📄 monash.edu.my/intakes

Visit 📄 monash.edu.my/submit to apply online.

You must provide a copy of all documents:

- Attached copy of your IC/Passport information page.
- Attached copy of all official academic documents, official grading scale and an updated Curriculum Vitae.
- If documents are in a language other than English, English-translated copies must also be provided.
- Applications will only be processed once all the required documentation is received.

APPLICATION FEES

An application fee (non-refundable) of RM100 must be paid when you submit your application, or AUD35 when you pay on the My.App portal. Your application won't be processed unless you've paid this fee.

Your payment options are:

- JomPAY
- Online credit card
- Direct bank-in (Online banking/ATM cash deposit/Bank transfer/Cheque)
- Over the counter
- FlyWire/Telegraphic transfer (International).

GENERAL FEES

Application (once only)	AUD35 (My.App portal) RM100 (other payment methods)
Registration (once only)	RM200
General amenities (per semester)	RM100
International student pass	Visit 📄 monash.edu.my/student-pass

For more information, visit 📄 monash.edu.my/apply-online

Need help with your application?

Contact us:

✉️ mum.enquiry@monash.edu

☎️ +60 3 5514 6000

💬 Live Chat (Weekdays from MYT 9am to 5pm)
ask.monash.edu.my

📅 Make an appointment
(Weekdays from MYT 9am to 5pm)
appointment.monash.edu.my

If you're an international student applying through a Monash agent, please ensure that your agent is an authorised agent by visiting

📄 monash.edu.my/agents

2 YOUR APPLICATION IS ASSESSED

Your application will be assessed according to the University's entry requirements. You'll then receive either one of these notifications:

LETTER OF OFFER

If you meet all the conditions for entry, a Full Offer will be issued. The Offer Letter will confirm the details of the offer being made, namely: course title and start date, length of course, fee information and any conditions that may apply. The Offer Letter will be sent to you and your agent by email only and acceptances must be made by the offer lapse date stated in your Offer Letter.

CONDITIONAL OFFER

This letter will inform you that the offer is made with conditions which need to be satisfied. Evidence must be shown that you've met the conditions before a conditional offer can be converted to a full offer, such as:

i. Other conditions

This generally occurs because you haven't submitted all the required documentation in your application. Other reasons may be stated in your letter. Your admission won't be confirmed until you satisfy all conditions, which means arranging for all outstanding documents to be submitted to Admissions and Student Pass, Monash University Malaysia.

ii. English language requirement condition

In the event the English language requirement isn't met, you'll need to re-sit for the necessary English language qualification. Monash offers Monash English, which runs for 10 or 20 weeks. You can write to mum.admissions@monash.edu to enrol in the program (if eligible).

iii. Deadlines for meeting your conditions

In the event that you fail to satisfy the conditions by the lapse date, the conditional offer shall immediately become null and void and of no further force or effect. You'll have to reapply for admission at the next available intake.

REJECTION LETTER

A rejection letter will be issued if you're unsuccessful in meeting Monash University and/or the Malaysian Government (Malaysian Qualification Agency)'s entry requirements.

3 ACCEPT YOUR OFFER

To secure a place at Monash University Malaysia, you must accept the offer before the deadline stated in your Offer Letter with relevant payment of fee. Failing to do so will cause the offer to lapse. Details on how to accept the offer will be provided in your Offer Letter.

📄 monash.edu.my/accept

4 SUBMIT YOUR STUDENT PASS APPLICATION

FOR INTERNATIONAL STUDENTS ONLY

You'll be advised on whether:

- you should apply directly via the Education Malaysia Global Services portal at 📄 visa.educationmalaysia.gov.my/customer/account/login/
- Monash will submit on your behalf.

For more information, visit 📄 monash.edu.my/student-pass

Once your student pass is approved, apply for a single entry visa (if required). Please refer to the Education Malaysia Global Services's website for more information on SEV required countries:

📄 visa.educationmalaysia.gov.my/guidelines/sev-required-countries.html

📄 monash.edu.my/student-pass

5 PLAN YOUR ARRIVAL

Arrange for accommodation if needed, and for international students, book your plane ticket to Kuala Lumpur and sign up for your airport reception.

📄 monash.edu.my/lets-begin

6 PARTICIPATE IN ORIENTATION

Orientation is designed to help you adjust to life at Monash University Malaysia. You should arrive at the University in time for this program, which starts one week before the new semester commences.

📄 monash.edu.my/orientation

HOW TO APPLY FOR A RESEARCH DEGREE

1 CHECK YOUR ELIGIBILITY

Check that you have the necessary academic qualifications and English language proficiency, and are at least 17 years of age at the time of enrolment. Please contact the Monash University Malaysia Graduate Research Office (MUMGRO) at mum.gro@monash.edu for additional faculty-based requirements.

2 FIND YOUR SUPERVISORS

Graduate research degrees involve the independent investigation of a research problem formulated in consultation with a minimum of two supervisors.

Visit our website to start searching for potential supervisors:

- School of Arts and Social Sciences: monash.edu.my/sass
- School of Business: monash.edu.my/business
- School of Engineering: monash.edu.my/engineering
- School of Information Technology: monash.edu.my/it
- Jeffrey Cheah School of Medicine and Health Sciences: monash.edu.my/jcsmhs
- School of Pharmacy: monash.edu.my/pharmacy
- School of Science: monash.edu.my/science

3 SUBMIT YOUR EXPRESSION OF INTEREST

Once you have identified and contacted supervisors in the research area of your choice, submit the Expression of Interest (EOI) form and the supporting documents as specified. If you wish to be considered for a competitive, merit-based scholarship, please indicate this on the form.

monash.edu.my/EOI

4 RECEIVE AN INVITATION TO APPLY

If your EOI is successful, you'll receive an invitation to apply for a research degree. MUMGRO receives a high volume of enquiries from potential students and it may take up to four weeks to process your EOI.

5 PREPARE YOUR DOCUMENTATION

When completing your application, you'll be asked to upload copies of documents which include at least:

- academic curriculum vitae
- academic transcripts and certificates
- proof of citizenship
- proof of meeting the University's English language proficiency requirement
- referee reports
- research proposal.

6 LODGE A FORMAL APPLICATION

Once you receive an invitation to apply from MUMGRO, you're ready to submit your application. Review our Application Submission Guide (monash.edu.my/app-guide) for details on the required supporting documents and our Graduate Research Admission and Scholarship Application portal.

monash.edu.my/apply-graduate-research

7 YOUR APPLICATION IS ASSESSED

Applications can take between six to eight weeks to process. Once the assessment process is complete you will be formally notified of the outcome.

8 ACCEPT YOUR OFFER

If you receive an offer of admission and/or an offer of scholarship support, you are required to formally accept or decline the offer(s).

ENGLISH LANGUAGE REQUIREMENTS

Monash University's English language requirements can be met in one of the following ways.

COMPLETED PRIOR STUDIES IN ENGLISH

You have studied at an institution where English is the language of instruction, communication and assessment for all aspect of study for the whole of the educational institution by completing the following qualifications:

- an Australian bachelor's degree (or equivalent), which must be completed and taken within five years prior to the Monash course commencement date
- an Australian master's degree (or equivalent), which must be completed and taken within five years prior to the Monash course commencement date.

Documentary evidence in the form of an official letter is required from the institution at which the study was undertaken. This document must be written and signed by the institution's registrar (or other authorised person) of the education institution to the satisfaction of the Academic Board.

ENGLISH PROFICIENCY TESTS

The following English proficiency tests are accepted by Monash University:

- IELTS (Academic)/IELTS One Skill Retake (Academic)/IELTS Online overall band score of 6.5 with no band less than 6.0. For more information, visit www.ielts.org
- TOEFL iBT/TOEFL iBT Paper Edition¹ total score of 79 with 12 in Listening, 13 in Reading, 21 in Writing and 18 in Speaking. For more information, visit www.ets.org
- Pearson Test of English (Academic)¹ overall score of 58 with no Communicative Skills lower than 50. For more information, visit www.pearsonpte.com
- C1 Advanced/C2 Proficiency¹ overall score of 176 with no skill score lower than 169. For more information visit, www.cambridgeenglish.org

Higher scores are required for the Master of Biotechnology:

- Monash English (20-week) only – higher requirements apply (please see page 33)
- IELTS (Academic)/IELTS One Skill Retake (Academic)/IELTS Online overall band score of 6.5 with a minimum of 6.5 in Reading and Listening and a minimum of 6.0 in Writing and Speaking
- TOEFL iBT/TOEFL iBT Paper Edition¹ total score of 79 with minimum scores of 21 in Writing, 20 in Listening, 19 in Reading and 18 in Speaking

- Pearson Test of English (Academic)¹ overall score of 58 or above with Listening and Reading score not lower than 58 and Writing and Speaking score not lower than 50
- C1 Advanced/C2 Proficiency¹ overall score of 176 with Listening and Reading score not lower than 176 and Writing and Speaking score not lower than 169.

In order for the English proficiency tests to be considered they must be taken within 24 months prior to the course commencement date.

The above scores reflect only Monash University's minimum English requirement and may differ with the English requirements set by the Malaysian Government for each course. Should the English requirement of Monash University be lower than the government requirement, the higher requirement applies. The Malaysian Government generally sets the English requirement for Postgraduate courses at IELTS 6.0/TOEFL iBT 60/PTE Academic 59/C1 Advanced or C2 Proficiency 169, though it may vary among courses. Based on this scenario, a student scoring 58 in PTE Academic will still need to retake another English proficiency test to fulfill the Malaysian government requirement, despite meeting the University's minimum requirement. You may check with the Admissions Office on the government requirement of your applied course to prepare for your English test.

MONASH ENGLISH

Monash University Malaysia offers Monash English (ME) for students who do not meet the English entry requirements. Some Monash University courses do not accept ME. Visit monash.edu.my/monash-english for more information.

For more information regarding admission to coursework courses and units of study procedures please refer to the following link: monash.edu/admissions/entry-requirements/english-language

Monash University reserves the right to ask you to undertake an approved English proficiency test to meet the English course requirements.

The published scores are based on Monash University's English requirements and subject to change.

In addition to the University's English requirements, the Malaysian Government has set English requirements for each course. When you apply, you will be advised if you have met those requirements.

ME is not applicable for the Postgraduate Diploma in Business and Commerce and Master of Professional Counselling. The 10-week ME is not applicable for a pathway to the Master of Biotechnology.

¹ Monash University does not accept TOEFL iBT Special Home Edition, Pearson Test of English (Academic) Online and Cambridge Linguaskill General as satisfying the English entry requirement for any Monash course.

CONTACT US

Business hours

Monday to Friday 8.30am – 6.00pm

Counselling hours for course enquiries

Monday to Friday 9.00am – 5.00pm

Closed on weekends and public holidays.

Enquiries

T +60 3 5514 6000

F +60 3 5514 6001

E mum.enquiry@monash.edu

Address

Monash University Malaysia
Jalan Lagoon Selatan
47500 Bandar Sunway
Selangor Darul Ehsan
Malaysia

monash.edu.my



MonashMalaysia

The information in this brochure was correct at the time of publication (December 2024). Monash University Malaysia reserves the right to alter this information should the need arise.

Produced by Marketing and Future Students,
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DULN002(B)

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READY TO APPLY?

monash.edu.my/apply-online