Team Monash Green Lab is the first runner-up of a nationwide competition to create a sustainable solution to revitalise the Kerayong river. The team will have the opportunity to implement their ideas at a commercial level with the help of GreenTech Malaysia, Malaysian Global Innovation & Creativity Centre, and other parties.

From left: Lim Fang Sheng, PhD in Mechanical Engineering; Saima Islam, Bachelor of Arts (Honours); Arshia Fathima, PhD in Chemical Engineering; Dr Arshad Salem, School of Engineering; Ng Jia Yi, Bachelor of Arts and Social Sciences; and Istiaq Jamil Siddique, PhD in Mechanical Engineering.
At Monash, we see challenges as opportunities to make things better.
It’s hard to imagine a time when the need to make positive change has been greater than now.
We want you to help us do it.
Whether you want to change your life, your career, your community or the world, your journey starts at Monash.
As a university with a global footprint, we know we have to play our part in solving the problems facing the world.
That’s why all Monash students, lecturers, researchers, professional staff, alumni and supporters contribute to making real change.
You, too, have the opportunity to step up and make a difference.
Are you ready?

IF YOU DON’T LIKE IT, CHANGE IT.

SCAN TO LEARN MORE.
A GLOBAL COMMUNITY

With a presence on three continents, partnerships and study abroad programs around the world, Monash is truly international. Our global reach gives you access to more research collaborations, more global partnerships, and a greater choice of overseas opportunities.

MELBOURNE AUSTRALIA
Clayton
Caulfield
Parkville
Peninsula

MALAYSIA
Kuala Lumpur

ITALY
Prato

INDONESIA
Jakarta

CHINA
Suzhou

INDIA
Mumbai

TOP 100 RANKINGS

#22
REUTERS TOP 75:
ASIA PACIFIC’S
MOST INNOVATIVE
UNIVERSITIES
(2019)

#31
MOST
INTERNATIONAL
UNIVERSITIES
IN THE WORLD
(Times Higher Education 2021)

#48
US NEWS
BEST GLOBAL
UNIVERSITIES
(2021)

#55
QS WORLD
UNIVERSITY
RANKINGS
(2021)

#64
TIMES HIGHER
EDUCATION
WORLD
UNIVERSITY
RANKINGS
(2021)

#66
QS GRADUATE
EMPLOYABILITY
RANKINGS
(2020)

#85
ACADEMIC
RANKING OF
WORLD
UNIVERSITIES
(2020)
WHY CHOOSE MONASH UNIVERSITY MALAYSIA?

- Earn a prestigious Monash University degree recognised by the Ministry of Higher Education Malaysia, and quality assured by Monash University Australia and the Australian Tertiary Education Quality and Standards Agency.
- Study abroad for a semester at Monash University Australia, or transfer after completing at least one year at Monash University Malaysia.
- A great range of extracurricular, sporting and recreational opportunities on campus.
- Lifelong worldwide connections through a network of 375,000-plus Monash alumni living in 155 countries.
- Excellent employability and career prospects upon graduation.
- Learn from research-active academics with strong industry connections, supported by world-class teaching and research facilities.
- A multicultural student population in a dynamic, cosmopolitan and moderate Muslim environment.
- Proximity to countries in the Indian subcontinent and Asian regions.

Simplified admission, payment and visa procedures for an effortless start. Generous scholarship programs are available. Tuition and living expenses are significantly lower than studying and living in Australia, the US or UK.

A DYNAMIC UNIVERSITY

140+
PARTNER UNIVERSITIES ACROSS THE GLOBE

OUR STUDENTS AND STAFF

9200+
STUDENTS FROM 76 COUNTRIES

850+
STAFF FROM 33 COUNTRIES

22:1
STUDENT TO ACADEMIC STAFF RATIO

79%
OF OUR ACADEMIC STAFF HOLD A DOCTORAL DEGREE

28%
OF OUR ACADEMIC STAFF ARE EXPATRIATE

21,000+
MONASH MALAYSIA GRADUATES

Statistics as of 31 December 2020

SCAN TO TAKE A VIRTUAL TOUR OF OUR CAMPUS.
GET AHEAD

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

Comprehensive support
Get professional support from our career experts and participate in internship fairs, seminars and workshops, employer networking sessions, and more.
monash.edu.my/career-services

Prepare for success
Our Student Futures platform allows you to collate the real-life skills that will show employers you have what they’re looking for, taking into account not just your university activities, but those that are part of your ‘outside’ life – paid work, family responsibilities and contributing to your community.
monash.edu/student-futures

Develop leadership
While studying, you’ll be encouraged to foster the skills for effective leadership that will enable you to positively influence the University, your community and, eventually, the world.
monash.edu/students/leadership

Work-integrated learning
Incorporate professional experience into your studies through clinical placements, fieldwork, study tours, placements, or internships.

Start early
Enhance your professional skills with real-life work experience. Our online job portal lists more than 18,000 companies from 73 countries offering full-time and part-time positions, as well as volunteer programs and internships to students based in Malaysia.
careergateway.monash.edu.au

Go global
Find international opportunities. Our database connects you with employers around the world. If you’re an international student, you’ll be able to search for vacancies available in your home country.
globalcareers.monash.edu

Be mentored
Available to you during your final year of study, our career mentoring program matches you with experienced alumni for career advice and insights into your chosen industry.

Transition easily
Towards the end of your course, we’ll give you critical support as you prepare to enter the workforce. We work with key employers and partners to boost your employability skills and promote workplace readiness so you can begin your career with confidence.

No goodbyes
When you graduate, you’ll join a global alumni community of more than 375,000 members. All Monash graduates have access to our alumni programs, including network opportunities and career-related events.

Photographed by Sarah Law and Wesley Chung for the Monash Gazette.
ENJOY YOUR STUDENT LIFE

Immerse yourself in exciting events and opportunities all year round to shape an incredible university experience.

**Athletics**
No matter your level of fitness or commitment, physical recreation is a great way to stay healthy and make friends. The Monash Sports Centre has indoor courts for badminton and outdoor courts for futsal, basketball and handball.

**Clubs and societies**
Meet like-minded people and develop useful life skills with any of our 58 student-run clubs and organisations. If you can’t find a club that you like, we can help you start a new one.
- 21 sports clubs
- 15 special interests clubs
- Eight academic clubs
- Eight creative and performing arts clubs
- Six cultural and spiritual societies.

[musa.monash.edu.my](http://musa.monash.edu.my)

**Public lectures**
There’s always more to learn. The Sir John Monash Lectures and the Jeffrey Cheah Distinguished Speakers Series are public events where you can engage with high-profile thinkers, leaders, policymakers, academics and experts on a wide variety of topics.

**Study support**
Our library has an extensive collection and online resources where you can find just about everything you’ll need for your learning and research. You can also sign up for workshops to improve your skills in research, writing, citing and referencing practices.

[monash.edu.my/library](http://monash.edu.my/library)

**REPRESENT MONASH**
Join TeamMONASH by taking part in inter-university or community sporting events. Our students have competed in table tennis, futsal, cheerleading and engineering championships.

Photographed by Daniel Sim, Daniel Tee, Fatyn Afizah, Joseph Ma and Nick Khoo for the Monash Gazette.
At Monash, we believe in unlocking your potential to make a difference in the world.

**SCHOLARSHIPS TO UNLOCK YOUR TALENT**

RM231.95m in scholarships awarded since 2009

*All scholarships listed here apply only for study at Monash University Malaysia, unless stated otherwise.

**Eligibility**

**MONASH HIGH ACHIEVER AWARD**

For new students

- Completed an Australian Year 12 qualification or an international senior secondary qualification accepted by the University with an outstanding Australian Tertiary Admissions Rank (ATAR) or equivalent, as deemed by the University.
- Met the minimum academic results of:
  - AUSMAT ≥ ATAR 98
  - GCE Advanced Level ≥ 3 As
  - CIMP ≥ 95%
  - MUFY ≥ 89%
  - IB ≥ 38
  - SMA-3 Indonesia ≥ 9.5/GPA 3.66
  - AISSC India ≥ 90%
  - ISC ≥ 85
  - UEC ≥ 6 As
  - STPM ≥ 11
  - Monash College Diploma Part 2* ≥ WAM 80.

Applicants who’ve already commenced tertiary studies or are transferring with credit exemptions and/or advanced standing aren’t eligible to apply.

*From Monash College Jakarta and Monash College Sri Lanka.

**Benefits**

- RM5000 per semester, subject to maintaining satisfactory academic progress.

**MONASH HIGH ACHIEVER AWARD**

For continuing students

- Candidates are nominated by their schools based on their outstanding academic achievements (top 1% of the current undergraduate population of the school). Nominees must have completed one year of study (equivalent to two continuous semesters with a minimum of 48 credit points) at Monash University Malaysia without failing any units and having achieved an average score of 80% or more.

**JEFFREY CHEAH FOUNDATION – MONASH EQUITY SCHOLARSHIPS**

- Met the minimum admission requirements for the course. Available only for Malaysian citizens and permanent residents.
- 100% tuition fee and associated fees waiver, a one-off laptop allowance of RM2000, plus a stipend of either:
  - RM700/month and single accommodation at Sunway Monash Residence, or
  - RM1300/month if no accommodation is required at Sunway Monash Residence.
  OR
  - 50-100% tuition fee waiver and a one-off laptop allowance of RM2000.

**Availability**

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>All undergraduate courses except the Bachelor of Medical Science and Doctor of Medicine, and Bachelor of Pharmacy (Honours).</td>
<td>RM5000 per semester, subject to maintaining satisfactory academic progress.</td>
</tr>
<tr>
<td>Completed an Australian Year 12 qualification or an international senior secondary qualification accepted by the University with an outstanding Australian Tertiary Admissions Rank (ATAR) or equivalent, as deemed by the University.</td>
<td></td>
</tr>
<tr>
<td>All undergraduate courses except the Bachelor of Medical Science and Doctor of Medicine, and Bachelor of Pharmacy (Honours).</td>
<td></td>
</tr>
<tr>
<td>Candidates are nominated by their schools based on their outstanding academic achievements (top 1% of the current undergraduate population of the school). Nominees must have completed one year of study (equivalent to two continuous semesters with a minimum of 48 credit points) at Monash University Malaysia without failing any units and having achieved an average score of 80% or more.</td>
<td></td>
</tr>
<tr>
<td>Met the minimum admission requirements for the course. Available only for Malaysian citizens and permanent residents.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JEFFREY CHEAH FOUNDATION – MONASH EQUITY SCHOLARSHIPS</th>
<th>100% tuition fee and associated fees waiver, a one-off laptop allowance of RM2000, plus a stipend of either:</th>
</tr>
</thead>
<tbody>
<tr>
<td>All undergraduate courses except the Bachelor of Medical Science and Doctor of Medicine, and Bachelor of Pharmacy (Honours).</td>
<td>RM700/month and single accommodation at Sunway Monash Residence, or</td>
</tr>
<tr>
<td>Supports financially deserving students.</td>
<td>RM1300/month if no accommodation is required at Sunway Monash Residence. OR</td>
</tr>
<tr>
<td>Met the minimum admission requirements for the course. Available only for Malaysian citizens and permanent residents.</td>
<td>50-100% tuition fee waiver and a one-off laptop allowance of RM2000.</td>
</tr>
</tbody>
</table>
## Eligibility and Benefits for Various Scholarships

<table>
<thead>
<tr>
<th>Scholarship Type</th>
<th>Eligibility</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Monash Pharmacy Excellence Scholarship</strong></td>
<td>Bachelor of Pharmacy (Honours) only. Recognises high-achieving students who intend to pursue their studies in pharmacy. You’ll be called for an interview if you’re shortlisted.</td>
<td>Met the minimum admission requirements for the course. Participation in a non-academic pursuit, extracurricular activities, and community engagement initiatives are an added advantage. Either a 50% or 25% tuition fee waiver for the duration of the course (four years).</td>
</tr>
<tr>
<td><strong>Monash Sports Scholarship</strong></td>
<td>All undergraduate courses except honours degrees.</td>
<td>+ Malaysian national athletes with a verification letter from the National Sports Council of Malaysia. + Met the minimum admission requirements for the course. RM5000 per semester, subject to maintaining satisfactory academic progress and sporting performance, as determined by the University.</td>
</tr>
<tr>
<td><strong>Monash Medicine Bursary</strong></td>
<td>Bachelor of Medical Science and Doctor of Medicine. Limited to 20 recipients in the 2021 intake.</td>
<td>Must have received a full unconditional offer for enrolment and met the selection criteria. RM10,000 tuition fee waiver per year. A total of RM50,000 for five years of study.</td>
</tr>
<tr>
<td><strong>Monash Bursary for Indonesian Students</strong></td>
<td>All undergraduate courses except the Bachelor of Medical Science and Doctor of Medicine, and Bachelor of Pharmacy (Honours).</td>
<td>Indonesian students commencing their undergraduate studies who’ve completed the Sekolah Menengah Atas 3 qualification with a score of 9.0 and above, or GPA 3.5 and above. RM2500 tuition fee waiver per semester. A total of RM5000 for the first year of study.</td>
</tr>
<tr>
<td><strong>Sibling Discounts</strong></td>
<td>All undergraduate courses except honours degrees.</td>
<td>+ All siblings must be enrolled concurrently in at least a standard (full) study load of 24 credit points (typically four units) in the semester in a full-fee-paying undergraduate course. + The sibling paying the higher tuition fee will be eligible for a 10% semester tuition fee waiver. A sibling enrolled in the Bachelor of Medical Science and Doctor of Medicine or Bachelor of Pharmacy (Honours) course will be eligible for a maximum waiver of RM5000 per annum (RM2500 per semester). + If one sibling is a recipient of the Monash High Achiever Award for new/continuing students in the same semester, his/her sibling(s) are eligible for a 10% semester tuition fee waiver, provided all other criteria of the scheme are met. + Students who obtain other external scholarships or financial assistance (except PTPTN Loan) at any point of their studies won’t be eligible for the scheme. The sibling without any other scholarships or financial assistance (except PTPTN Loan) is eligible to apply for the sibling discount. + If a student discontinues or intermits from the course, the scheme will no longer be applicable.</td>
</tr>
<tr>
<td><strong>Graduate Research Pathway Scholarship</strong></td>
<td>All honours degree courses.</td>
<td>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% of partial tuition fee waiver.</td>
</tr>
</tbody>
</table>

The availability of scholarships and financial assistance are subject to terms and conditions, which may be reviewed by the University from time to time. All scholarships are mutually exclusive and can’t 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.
LIVING IN MALAYSIA

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)
STUDY ABROAD

When you choose to study overseas, it’s more than your surroundings that change – you’ll experience new cultures and enhance your global perspective. Take the leap and broaden your mind.

International exchange
Choose from more than 140 partner universities around the world, and graduate with a degree that’s studied in different continents – all while paying your regular course fees to Monash University Malaysia.

Try Australia
Because you’re already a Monash student, studying at our Australian campuses is the easiest way to see the world. The Global Intercampus Program lets you spend a semester in Melbourne with no added costs to your regular course fees.

Go on an Italian adventure
Spend two to eight weeks at the Monash Prato Centre in Italy, one of our most popular faculty overseas program destinations. This is ideal if you want a taste of adventure before deciding if you’re ready to go abroad for a full semester.

Seize the day
Use your semester breaks to go on short study tours overseas, typically around two to four weeks, at selected partner universities.

monash.edu.my/study-abroad
We’re committed to creating a safe and secure campus environment where diverse social, cultural and academic values can develop and prosper. Our security team works around the clock to ensure you stay safe at all times, including 24-hour security patrols. monash.edu.my/security

Counselling services
We offer psychological counselling to help you through difficulties, dilemmas and anxieties, and to make your university experience a better one. There are also monthly lunchtime talks and open-house sessions on topics related to social and emotional needs. monash.edu.my/wellness

Disability support services
If you have a disability, medical or mental health condition that may impact your study, Disability Services can support you. Registered students can access services such as academic support, assistive software and equipment loans. monash.edu.my/disability

Religious facilities
You’ll find many places of worship within Sunway City, including mosques, temples, churches and other religious centres. On campus, we have a Muslim prayer room and a multi-faith centre. monash.edu.my/religious-facilities

Health and wellness
A registered nurse is available on campus during weekdays to treat minor illnesses and injuries, and dispense over-the-counter medication. For more serious medical treatment, Sunway Medical Centre is minutes away by car. monash.edu.my/wellness

Looking to improve your academic performance and study approaches? Our Learning Skills Advisers can work with you to identify and develop the research and learning skills you need. monash.edu.my/learning-skills

We welcome all new international students with a free airport pick-up service to take you to your accommodation. To arrange a pick-up, submit a request at least seven days before you arrive in Malaysia. monash.edu.my/airport-arrival

Moving to a new country can be difficult. Our international student advisers can assist you with accommodation, medical insurance, places to visit, where to eat and other general support to keep you going. monash.edu.my/international-students

Uni life can be overwhelming at first, but we’re here to make the transition as easy as possible for you. Let’s Begin is a dedicated platform that will help you navigate your first semester at Monash. It guides you through everything you need to do to get yourself settled in right up until week four of your first semester. monash.edu.my/lets-begin

Academia may be a major part of your student life, but we recognise what happens around you can matter just as much. From providing general guidance to specialised support, we’re here to help you make the most of your university experience.
A place here may be closer than you think. You can start your journey to Monash from age 17 by successfully completing a Monash University Foundation Year, diploma or English language pathway. All you need to do is decide which is best for you.

**MONASH UNIVERSITY FOUNDATION YEAR**

Prepare for success at Monash University Malaysia with direct entry into undergraduate degrees from any school. Equivalent to Australian Year 12, this course provides a flexible length of study through modular teaching and learning.

**At a glance**

- **Locations:** Sunway College Kuala Lumpur, DK265-01 (W); Sunway College Johor Bahru, DK 265 (J)
- **International locations:** Jakarta International College, Indonesia; Universal College Lanka, Sri Lanka; Virscend Education, China; SIM Global Education, Singapore
- **Duration:** 1 year
- **Intakes:** January, March, July and August (Intensive).

**Benefits**

- Direct pathway to Monash
- Recognised by universities in Australia, New Zealand and the UK
- Enter any Monash school

[monash.edu.my/mufy](http://monash.edu.my/mufy)

---

**Year 11 qualification**

(SPM/O Level/equivalent)

**Year 12 qualification**

(A Level/STPM/UEC/Australian Matriculation/Canadian Year 12/equivalent)

**Diploma of Higher Education Studies**

or

**Monash College Diploma Part 1**

(Available in Melbourne and Jakarta)

**First year Monash Malaysia**

- Arts and Social Sciences
- Business
- Engineering
- Information Technology
- Medicine and Health Sciences
- Pharmacy
- Science

---

1. Progression to Diploma of Higher Education Studies subject to approval.
2. Subject to meeting Monash University entry requirements and subject prerequisites.
4. Available only for Monash College Diploma Part 2 students.
You can still study for an undergraduate course through an alternative pathway if your pre-university/Year 12/equivalent scores fall below the normal entry requirements. Upon successful completion1 of this course, you may be eligible to transfer into the second year of the following Monash degrees:

**Arts and Social Sciences**
- Bachelor of Arts and Social Sciences
- Bachelor of Digital Media and Communication.

**Business**
- Bachelor of Business and Commerce.

**Information Technology**
- Bachelor of Computer Science
- Bachelor in Computer Science in Data Science.

**Science**
- Bachelor of Science
- Bachelor of Food Science and Technology
- Bachelor of Medical Bioscience.

**At a glance**
- **Duration:** 1 year (full-time)
- **Intakes:** February, July and October
- **Fees:**
  - Malaysian student
    - RM34,821 (non-science stream)
    - RM39,326 (science stream)
  - International student
    - RM39,061 (non-science stream)
    - RM43,990 (science stream)
  - 2021 fees per year

**Benefits**
- Pathway to undergraduate degrees in arts, business, computer science and science
- Develop important academic literacy skills such as strategic and critical reading in higher education, sound academic writing competencies, and insight into the world of academic research
- Transition successfully to a Monash degree with the help of a mentor
- Acquire lifelong learning skills.

**Academic literacies development**
This course is designed with units to help you adapt to important academic and research skills. You’ll be taught academic reading, writing and research competencies through two compulsory units: Learning in Higher Education and Academic Literacies.

---

1. Pass each unit in the diploma on the first (and only) attempt and achieve the minimum average mark required for the destination course. Students are required to meet a minimum weighted average mark (WAM) 50 to qualify for progression to the Arts and Social Sciences, Business and Science courses and WAM 60 for Information Technology.

2. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.

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**Entry requirements**

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year1</td>
<td>60%</td>
</tr>
<tr>
<td>GCE A Level</td>
<td>6</td>
</tr>
<tr>
<td>ATAR</td>
<td>65</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education</td>
<td>15</td>
</tr>
<tr>
<td>Indian School Certificate Examination</td>
<td>55%</td>
</tr>
<tr>
<td>All India Senior School Certificate Examination</td>
<td>60%</td>
</tr>
<tr>
<td>SMA3, Indonesia</td>
<td>6</td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>24</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
<td>7</td>
</tr>
<tr>
<td>UEC, Malaysia</td>
<td>6</td>
</tr>
<tr>
<td>Program Matrikulasian (Matriculation Program), Malaysia</td>
<td>1.7</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>72.3%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>8</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
<td>7.5</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>6</td>
</tr>
<tr>
<td>Foundation in Arts, Sunway College</td>
<td>55%</td>
</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>55%</td>
</tr>
</tbody>
</table>

**Prerequisites**

- **English:** Monash’s minimum requirements apply.
- **Science stream:** Australian Year 12 equivalent in one of biology, chemistry, mathematics, physics, geography, psychology or higher mathematics.
- **Business stream:** Mathematics (Australian Year 11 equivalent).
- **Information technology stream:** Higher level mathematics (Australian Year 12 equivalent).

monash.edu.my/dhes

**GENERAL STUDIES**

General Studies units equip you with knowledge and soft skills such as philosophy, arts and communication to encourage intellectual, balanced and holistic development. General Studies comprises units from four broad categories:

- **MPU U1:** Appreciation of philosophy, values and history
- **MPU U2:** Mastery of soft skills
- **MPU U3:** Broadening of knowledge in Malaysia
- **MPU U4:** Practical management of community project.

All international and Malaysian undergraduate students enrolled at Monash University Malaysia are required to complete and pass General Studies, as prescribed by the Ministry of Higher Education Malaysia and the Malaysian Qualifications Agency. This is a prerequisite for the award of an undergraduate degree.

monash.edu.my/general-studies
If you’ve met our academic requirements but narrowly missed the English language requirements, Monash English Bridging is for you. This 20-week course prepares you for the English language and academic expectations of Monash, giving you the skills needed to succeed in your studies.

At a glance
- **Duration:** 20 weeks
- **Intakes:** February and August
- **Fees:** RM9991 Malaysian student
  RM10,185 International student

**First 10 Weeks**
Four hours a day with a total of 20 hours a week.

**Subsequent 10 Weeks**
Four hours a day with a total of 20 hours a week.

**20 Weeks**
Total of 400 hours.

**Entry requirements**

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAE/CPE</td>
<td>Overall score of 162 with no score lower than 154</td>
</tr>
<tr>
<td>IELTS</td>
<td>Overall score of 5.5 with no band lower than 5.0</td>
</tr>
<tr>
<td>MUFY</td>
<td>60-62% in English</td>
</tr>
<tr>
<td>PTE Academic</td>
<td>Overall score of 42 with no score lower than 36</td>
</tr>
<tr>
<td>TOEFL (Paper-based)</td>
<td>Overall score of 471, with a TWE score of at least 4.0</td>
</tr>
<tr>
<td>TOEFL (Internet-based)</td>
<td>Overall score of 52, with a minimum score of 15 in writing, 14 in speaking, 5 in reading and listening.</td>
</tr>
</tbody>
</table>

**What will you gain from this course?**
- Be better prepared to meet the English standards required for pursuing a Monash University degree.
- Gain confidence in academic skills from the improvement of English proficiency.
- Expand social skills and be part of an international community.
- Study with like-minded students with similar destination courses.
- Feel more supported through a personalised learning plan and the ability to track your own progress via the Learning Management System.

**What skills will you 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.edu.my/meb](http://monash.edu.my/meb)
Your accommodation is more than just a roof over your head.

It’s a space of your own where you can relax at the end of the day and hang out with your friends, which is why we’ve made sure that you have a range of options that are safe, comfortable and affordable. These residences offer modern living spaces, a warm sense of community, and are conveniently located. If you choose to live on campus, you can practically hop out of bed and go straight to class.

<table>
<thead>
<tr>
<th></th>
<th>Sunway Monash Residence</th>
<th>Sun-U Residence</th>
<th>Sun-U Apartment</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Distance from campus</strong></td>
<td>3 minutes</td>
<td>6 minutes</td>
<td>9 minutes</td>
</tr>
<tr>
<td><strong>Room</strong></td>
<td>Single or twin-sharing</td>
<td>Twin-sharing</td>
<td>Twin or quad-sharing</td>
</tr>
<tr>
<td><strong>Air-conditioned</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td><strong>Features</strong></td>
<td>Air-conditioning, bed, wardrobe, study table and chair, notice board, book rack, mini fridge, LCD TV (single), side table (ensuite), and wi-fi.</td>
<td>Air-conditioning, bed, study table and chair, wardrobe, fan, shower heater, refrigerator, water dispenser, microwave oven, notice board, and wi-fi.</td>
<td>Bed, study table and chair, wardrobe, book rack, fan, shower heater, refrigerator, water dispenser, and wi-fi.</td>
</tr>
<tr>
<td><strong>Unit layout</strong></td>
<td>Eight bedrooms, three bathrooms, two washrooms, living area and pantry</td>
<td>Four bedrooms, two bathrooms, living area and pantry</td>
<td>Three bedrooms (two twin-sharing and one quad-sharing), two bathrooms, living area and pantry</td>
</tr>
<tr>
<td><strong>General facilities</strong></td>
<td>Swimming pool, basketball court, gymnasium, 24-hour convenience store, covered elevated walkway, 24-hour security, learning hub, student lounge, laundromat, car park, outdoor gazebo with BBQ area, game and movie rooms. Guest rooms available for a fee.</td>
<td>Olympic-sized swimming pool, badminton and squash courts, gymnasium, 24-hour convenience store, 24-hour security, laundromat, BBQ pit and open picnic area, study rooms with wi-fi, poolside cafe, Muslim prayer room, and visitor’s lounge.</td>
<td>Badminton court, 24-hour convenience store, 24-hour security, air-conditioned student lounge, laundromat, BBQ pit and open picnic area, and Muslim prayer room.</td>
</tr>
<tr>
<td><strong>Maximum occupancy</strong></td>
<td>2258 rooms</td>
<td>1884 rooms</td>
<td>1036 rooms</td>
</tr>
<tr>
<td><strong>Monthly rental</strong> (payable on a quarterly basis)</td>
<td>RM780 (twin-sharing)</td>
<td>RM700 (twin-sharing, small room)</td>
<td>RM380 (quad-sharing, near to door)</td>
</tr>
<tr>
<td></td>
<td>RM980 (single, inner view)</td>
<td>RM780 (twin-sharing)</td>
<td>RM450 (quad-sharing, near to window)</td>
</tr>
<tr>
<td></td>
<td>RM1150 (single)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>RM1650 (single, ensuite)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Rental rates quoted as of 2020. For the latest information, please visit residence.sunway.edu.my. All photos above were taken at Sunway Monash Residence.
Choosing what to do at uni is an adventure. It’s about discovery, passion and realising your dreams. At Monash, we offer a range of courses that allow you to fulfil these ambitions. Use the index below to find your course of interest.

monash.edu.my/study

**ARTS AND SOCIAL SCIENCES**
- Arts and Social Sciences
  - Communication
  - Film, television and screen studies
  - Gender studies
  - Global studies
  - Psychology
  - Public relations (minor)
  - Writing (minor)
- Digital Media and Communication

**INFORMATION TECHNOLOGY**
- Computer Science
  - Algorithms and data structures
  - Cybersecurity
  - Deep learning
  - Data analytics
  - Entrepreneurship
  - Image processing
  - Intelligent systems
  - Malicious AI and dark side security
  - Mobile application development

**ENGINEERING**
- Engineering (Honours)
  - Chemical engineering
  - Civil engineering
  - Electrical and computer systems engineering
  - Mechanical engineering
  - Robotics and mechatronics engineering
  - Software engineering

**BUSINESS**
- Business and Commerce
  - Accountancy
  - Applied economics
  - Banking and financial management
  - Business analytics
  - Business law and taxation
  - Econometrics and business statistics
  - International business management
  - Management
  - Strategic marketing

**MEDICINE AND HEALTH SCIENCES**
- Medicine
- Medical Science (Honours)
- Psychological Science
- Psychological Science and Business
- Psychological Science (Honours)

**PHARMACY**
- Pharmacy (Honours)

**SCIENCE**
- Science
  - Applied microbiology
  - Biotechnology
  - Genomics and bioinformatics
  - Medicinal chemistry
  - Psychology
  - Tropical environmental biology
  - Chemistry (minor)
  - Genetics and genomics (minor)

**DOUBLE DEGREE**
- Business and Commerce and Digital Media and Communication
ARTS AND SOCIAL SCIENCES

#49 IN THE WORLD FOR ARTS AND HUMANITIES
TOP 100 IN THE WORLD FOR COMMUNICATIONS AND MEDIA STUDIES + POLITICS

RECOGNISED BY
Public Service Department in Malaysia

monash.edu.my/sass

AT A GLANCE

WORK INTEGRATED LEARNING UNITS
Arm yourself with the necessary leadership, communication, problem-solving, and critical-thinking abilities to transition smoothly from your academic to professional journey.

STUDY TRIPS
Explore cultural, economic, social and political environments, issues and policies in Malaysia and across countries within the Asia-Pacific region.

INDUSTRY EXPOSURE
Opportunities for internships and careers with non-governmental organisations and corporations.

SCAN TO VIEW THE COURSE GUIDE.

WHAT IS WORK INTEGRATED LEARNING?

During your studies, you’ll complete at least one credit-bearing Work Integrated Learning unit. These units teach you how to apply the academic knowledge you’ve learned to real-world, practical situations and to experience the kind of work environments and tasks you’re likely to encounter when you enter the workforce.

Task Force: Responding to global challenges
Working together with teammates from other fields of study, you’ll draft policy and come up with recommendations to solve a contemporary problem.

A world in crisis: Multilevel responses to global emergencies
Put your research, negotiation and problem-solving skills to the test in a fast-paced international crisis simulation. You’ll use your team’s knowledge of global politics and the media to manage the crisis and achieve your objectives.

Workplace learning internship
Integrate academic knowledge with practice to gain first-hand experience of working in the industry. Our students have interned with a variety of companies and organisations, both in Malaysia and abroad.
Open yourself to new and critical ways of thinking, and become enterprising and passionate advocates for social change.

This course exposes you to important skills that can be transferred to your future workplace. In the process, you’ll hone your capabilities to access reliable and trustworthy sources of information, and to interpret and critically evaluate important facts, opinions and key debates which you’ll then communicate through critical writing.

You’ll develop awareness of important issues and debates in areas such as gender and sexuality, politics, history and contemporary global challenges, human psychology, new developments in media and communication practices, and the study of screen, film and television.

**Areas of study**

**Communication**
Critically analyse media industries and learn about the links between politics, culture and communication.

**Film, television and screen studies**
Study historical, textual and critical approaches to film and television, and related new screen technologies.

**Gender studies**
Immerse yourself in an exciting interdisciplinary field of enquiry that focuses on the ways in which our bodies are sexed, gendered and sexually oriented, and how these relate to contemporary and global debates on sexual and reproductive health and rights. This homegrown major has a dedicated focus on Asia.

**Global studies**
Explore global political, economic, social and cultural trends, their interaction with states and local communities, and their role in shaping cooperation and conflict in the global system.

**Psychology**
Understand human cognition and behaviour with this broad scientific discipline that includes investigations of the brain, learning, memory, perception, reasoning, decision-making, language, developmental and social processes, personality, and mental health and wellbeing.

**Public relations (minor)**
Understand how to create and manage the goodwill and reputation of companies and organisations through publicity and other forms of non-paid communication.

**Writing (minor)**
With emphasis on creative writing, the minor involves learning about forms, strategies and the literary devices employed for effective composition in both fiction and non-fiction.

**Entry requirements**

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Monash's minimum requirements apply.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year</td>
<td>60%</td>
</tr>
<tr>
<td>GCE A Level</td>
<td>7</td>
</tr>
<tr>
<td>ATAR</td>
<td>70</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education</td>
<td>16</td>
</tr>
<tr>
<td>Indian School Certificate Examination</td>
<td>60%</td>
</tr>
<tr>
<td>All India Senior School Certificate Examination</td>
<td>66%</td>
</tr>
<tr>
<td>SMA3, Indonesia</td>
<td>△</td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>25</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
<td>7.3</td>
</tr>
<tr>
<td>IEC, Malaysia</td>
<td>6</td>
</tr>
<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
<td>2</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>75.4%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>9</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
<td>8</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>6.5</td>
</tr>
<tr>
<td>Foundation in Arts, Sunway College</td>
<td>60%</td>
</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)</td>
<td>50%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1</td>
<td>80%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2</td>
<td>50%</td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply.

---

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.

2 Diploma of Higher Education Studies and Monash College Diploma Part 1 provide a pathway into the first year of the corresponding undergraduate studies.

3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.

4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.

△ Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
Acquire a well-rounded understanding of developments in digital communications worldwide.

This specialist course imparts a strategic and critical understanding of the role of mediated communication in society, and the new dynamics introduced by the internet and digital media. You’ll build your capabilities with hands-on and workplace learning, case studies and research under the tutelage of internationally-renowned digital media researchers and experienced teachers.

When you graduate, you’ll be prepared for professional environments where the production and distribution of digital media content are integral to the workplace.

Course structure
The course develops through three themes:

A core digital media studies component
These units provide you with a solid grounding in digital communication practice and research. You’ll learn about the history of the internet’s development worldwide, become adept at constructing and analysing digital objects such as memes, learn about the workings of e-commerce and social media platforms, and gain experience in executing a digital media research project.

A component that provides a broader grounding in communication and media studies
The core digital media units dovetail with those that equip you with key concepts and developments in media studies, as well as media policy. The inclusion of this stream ensures that you’ll graduate with a holistic understanding of the broader media landscapes that digital media inhabit.

A professional practice component that provides opportunities to apply your knowledge to workplace situations
This stream allows you to apply your knowledge to real-world situations calling for teamwork, policy design and advanced oral communication skills. You’ll also gain valuable work experience by applying for an internship through our extensive network of industry partners.

Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Required Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year¹</td>
<td>60%</td>
</tr>
<tr>
<td>GCE A Level</td>
<td>7</td>
</tr>
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<td>UEC, Malaysia</td>
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<td>Ontario Secondary School Diploma</td>
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<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)²</td>
<td>50%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1 ³</td>
<td>80%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2 ³²²³</td>
<td>50%</td>
</tr>
</tbody>
</table>

Prerequisites

English: Monash’s minimum requirements apply.

1. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2. Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4. Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5. Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
My lecturers showed expertise, wisdom and patience in their mentorship, which significantly shaped my team management approach.”

PAUL LEE SHY CHYI
Bachelor of Arts and Social Sciences (majoring in Communication & International Studies)
Co-founder and CEO of Flipidea

Paul and his team at Flipidea developed a proprietary artificial intelligence solution to analyse business ideas and predict failure rates. This helps new and small businesses reduce costly mistakes and avoid poor strategies before execution.
We maintain strong industry connections around the world, giving you a unique advantage when seeking work exposure.

You’ll be able to gain real-world experience from a wide range of companies that have been brought on board as partners and educators through our internship and work placement programs, and living case studies.

Our students have worked with organisations such as Unilever, Nestlé, L’Oréal, Citibank, the Islamic Development Bank, Accenture, Bursa Malaysia, KPMG, and Malaysian Global Innovation and Creativity Centre. They’ve completed internships in Bangladesh, Brunei, Indonesia, Malaysia, Mauritius, Singapore, Sri Lanka, and Thailand.
BACHELOR OF BUSINESS AND COMMERCE

Commerce is the cornerstone of the modern economy, and this course offers a first-class education in the economic, political, legal, social, cultural and technological principles that exist around the world.

You’ll be able to create a study course that best suits your employment goals and discipline interests. This means you’ll focus on specialisation areas of study while building sound knowledge of major business disciplines.

This course was developed by Monash academics and researchers from various backgrounds and experiences, and in consultation with industry professionals, to provide a truly internationalised study experience.

Areas of study
• Accountancy
• Applied economics
• Banking and financial management
• Business analytics
• Business law and taxation
• Econometrics and business statistics
• International business management
• Management
• Strategic marketing.

Professional recognitions
If you’ve completed the required units, you’ll qualify for exam exemptions from:
• CPA Australia
• The Association of Chartered Certified Accountants (ACCA)
• Chartered Accountants Australia and New Zealand (CAANZ)
• The Chartered Institute of Management Accountants (CIMA)
• The Malaysian Institute of Certified Public Accountants (MICPA)
• The Institute of Chartered Accountants in England and Wales (ICAEW).

Industry placement
This degree offers two industry placement units that you can take either as capstone or elective units. You’ll work on approved projects for an organisation, which will allow you to apply conceptual and theoretical knowledge to practical work situations. This experience will develop and enhance your employability skills.

Double degree
It’s possible to study a second degree from another school simultaneously. This is commonly known as a double degree, and will typically take a minimum of four years to complete. Only the Bachelor of Business and Commerce is accredited by AACSB. Turn to page 46 to learn more.

Entry requirements

| Qualification | Monash University Foundation Year
\* | 60% |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>GCE A Level</td>
<td>7</td>
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<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)*</td>
<td>50%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1 **</td>
<td>70%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2 **</td>
<td>50%</td>
</tr>
</tbody>
</table>

Prerequisites

**English:** Monash’s minimum requirements apply

**Mathematics:** Australian Year 11 equivalent.

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\* Please refer to ACCA and CIMA’s official websites for your exemptions.

\* The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.

\*\* Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.

\*\*\* The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.

\*\*\*\* Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.

\*\*\*\* Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
This additional one-year course offers advanced study in one of the specialist Business areas.
Research centered with a structured introduction into the conduct of business and economics-related research, this course will enable you to solve practical problems from a broader intellectual perspective.
If you plan to pursue a research degree, completing the course with first-class honours may fast-track you into the Monash Doctoral Program (PhD) without having to first complete a master’s degree by research.

**Specialisations**
- Accountancy
- Applied economics
- Banking and financial management
- Business analytics
- Business law and taxation
- Econometrics and business statistics
- International business management
- Management
- Strategic marketing

**Entry requirements**

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>An Australian undergraduate degree (or equivalent)</td>
<td>Distinction (70%)¹</td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply (Monash English Bridging is accepted).

**Average requirements**

- Distinction (70%)¹

**CAREER PATHS**

Graduates will have a highly respected qualification that positions them well for employment in multinational corporations, government and non-governmental organisations, and universities.
Successfully completing this course will also provide you with the critical foundation necessary to pursue a PhD.

**February and July**

| $ | RM38,213 Malaysian student |
| $ | RM43,680 International student |

2021 fees per year

The years at Monash have been some of the best in my life. Monash was special because it was more than just education. It taught me how to turn failure into success, and that what matters is that you persist despite all obstacles.”

**SAFAATH AHMED ZAHIR**

Bachelor of Business and Commerce

After graduating from Monash, Safaath founded Women and Democracy, a non-profit that aims to increase female representation in policy and decision-making in the Maldives, and co-founded Women on Boards, the first Maldivian organisation to advocate for women in leadership positions.

Her outspoken advocacy garnered Safaath international recognition. She’s the recipient of the Queen’s Young Leaders Award and the Monash Distinguished Alumni Award, and was named one of Forbes 30 Under 30 in Asia. She’s also one of 17 young people to be recognised by the United Nations for community leadership. One day, Safaath plans to run for office.
Classrooms provide the foundation for your engineering journey. Work experience amplifies your learning and hones your hands-on skills. As an Engineering student, you’ll complete 12 weeks of approved engineering work in an industry-based environment after your third year. This will help you to apply what you’ve learnt to real-life situations, enhance your technical and professional skills, work closely with industry professionals and build your connections, and acquire skills that will give you an edge in the competitive employment market.

Our students have interned with companies such as British Telecommunications, Carrier, ExxonMobil, F&N, Intel, Goodyear, Hicom, IBM, Malaysia Airlines, Shell, Maxis, Dyson, ABB, Gamuda, and more.
**BACHELOR OF ENGINEERING (HONOURS)**

Engineers are collaborative and creative problem-solvers who design technology and develop innovative solutions to make things work better.

Their work is key to meeting the world’s sustainable development goals, including advancing technologies for clean water, green energy, high-speed communications and transportation, advanced healthcare devices, reliable autonomous systems and safe, smart sustainable products, homes and cities, and more. As an engineer, you’ll apply maths and science in a practical way, and work in teams to develop new technologies and improve existing ones.

The Bachelor of Engineering (Honours) has a common first year, allowing you to experience a range of disciplines before deciding on a specialisation. It focuses on the role of the engineer in the future while developing your foundational skills for engineering.

In your second year, you can choose to specialise in one of the following engineering disciplines: chemical engineering, civil engineering, electrical and computer systems engineering, mechanical engineering, robotics and mechatronics engineering or software engineering.

**Degree awarded**

The degree you’re awarded will reflect your chosen specialisation:
- Bachelor of Chemical Engineering (Honours)
- Bachelor of Civil Engineering (Honours)
- Bachelor of Electrical and Computer Systems Engineering (Honours)
- Bachelor of Mechanical Engineering (Honours)
- Bachelor of Robotics and Mechatronics Engineering (Honours)
- Bachelor of Software Engineering (Honours).

**Professionally accredited**

Our Engineering courses are accredited by:
- Engineering Accreditation Council Malaysia
- Engineers Australia
- Australian Computer Society (Bachelor of Software Engineering (Honours) only).

**Entry requirements**

<table>
<thead>
<tr>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>76.25%</td>
<td>11 or 12</td>
<td>87.5</td>
<td>20</td>
<td>76%</td>
<td>81%</td>
<td>Δ</td>
<td>31</td>
<td>9.4</td>
<td>3</td>
<td>3.17</td>
<td>86.3%</td>
<td>12</td>
<td>8.49</td>
<td>8.25</td>
<td>77.5%</td>
<td>80%</td>
<td>60%</td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply.

**Higher level Mathematics and one of Chemistry or Physics:** Australian Year 12 equivalent or higher.

**CAREER PATHS**

Engineering graduates may find career opportunities in:
- biotechnology
- building and construction
- computer programming
- food processing
- industrial electronics
- manufacturing
- mining
- nanotechnology
- power generation
- robotics
- sustainable technologies
- telecommunications
- transport.

**Engineering and IT Leadership Program**

This one-year leadership program delivered by industry experts provides a rare opportunity to network, acquire life skills and learn about leadership outside the formal classroom environment. The experience is designed to challenge, develop and engage students to help you become confident and articulate and ready to work in industry.
Chemical engineers play a leading role in the development of renewable energy technologies and creating more sustainable processes and products.

Many everyday items involve chemical engineering during some stage of their production – electronic devices, food and beverage, petrol, paper, pharmaceuticals, cosmetics, to name just a few. As a chemical engineer, you’ll invent, develop, design and improve processes that convert raw materials into useful products, with minimal environmental impact. Whether you focus on developing future energy solutions, controlling pollution or protecting our environment, your future as a chemical engineer is bright.

At Monash, practical work is an essential part of many units, and management studies are introduced to provide you with adequate knowledge on how to manage projects. You’ll also have the opportunity to integrate industrial experience or time at a university abroad with your studies.

Course highlights

• Monash is the first in Malaysia and Australia to introduce fourth industrial revolution concepts and practices in the undergraduate curriculum for chemical engineering.
• Address global challenges with a degree that responds to changing food, energy, environment and water needs.
• Enhance your employability with hands-on experience at Monash’s pilot plant facility.

Career options

As a chemical engineer, you can:

• develop alternative fuels and renewable sources for chemicals, pharmaceuticals and power production
• design, develop or improve industrial processes and equipment for large-scale chemical and biochemical manufacturing
• plan and test methods of manufacturing
• improve energy efficiency or reduce water and resource consumption at manufacturing sites
• develop sustainable methods for the treatment of byproducts and waste from manufacturing processes
• devise green production processes that are safe, efficient, profitable and environmentally sound
• research naturally-occurring chemical reactions so that these processes can be copied for human benefit
• conduct environmental impact studies
• develop and implement lower emission production technologies
• research and develop new processes and products including mathematical modelling
• design, develop and use advanced and renewable materials.

Civil engineers design and improve infrastructure systems and processes that allow humans and nature to coexist with minimal impact.

Modern society couldn’t function without them. We need civil engineers to design and build higher-capacity transportation systems. We need them to construct larger commercial and industrial complexes. We need them for water supply and pollution control. We need efficient, cost-effective and innovative repair or replacement of civil infrastructure such as roads, bridges and buildings.

At Monash, we help you prepare for your civil engineering career early, with a focus on the fundamentals and a taste of industry experience through opportunities in the major fields.

Course highlight

• Delve into industry-driven and research-oriented projects.

Career paths

You’ll find challenging and rewarding opportunities in the following areas:

• government infrastructure projects
• water and wastewater industries
• construction and mining
• roads and traffic industries
• marine and resort developments
• property and land development
• consulting firms.

Monash equipped me with both the technical knowledge and leadership qualities, such as resilience and delegation, which have been critical for my career.”

DR NICHOLAS LOW
Bachelor of Chemical Engineering (Honours)
Acting Chief Executive Officer and Chief Technology Officer, 2D Water Pty Ltd
Nicholas went on to receive his PhD degree from Monash Australia, where he worked with his supervisor and research colleagues on developing a chlorine-resistant membrane, a technology that helps to desalinate seawater at a lower cost. The new technology was licensed for commercialisation to 2D Water, a Monash start-up company, with the potential to make a profound difference in the availability of potable water in many places where clean drinking water is often unavailable. Nicholas is currently working on setting up the company’s first pilot-scale membrane production plant in 2021.
This course is a unique blend of electronics, computer systems, electrical power and telecommunications engineering.

Electrical and computer systems engineering is an extremely diverse field, encompassing biomedical, computer systems, electronics, electrical power, AI, robotics and telecommunications. As an electrical and computer systems engineer, you’ll develop next-generation communication technologies, electronic sensors and devices, and smart solutions for various industries.

At Monash, you’re not limited to your core subjects. You can broaden your skill set in other exciting areas such as programming, artificial intelligence and machine learning. This will complement your third-year capstone unit where you’ll design and build a robot by integrating your knowledge in electronics, electro-mechanical systems, and microcontroller programming.

**Course highlights**

- A multifaceted degree unlike any other in Malaysia.
- Your research and final-year projects will be supported through four specialised labs where you can focus on deep learning, Internet of things, intelligent lighting, and micro and nano devices.

**Career paths**

You could work in a wide range of industries, including:

- power generation
- industrial and power electronics
- automation systems
- computer systems
- robotics
- healthcare
- telecommunications
- software engineering
- semiconductor technology
- technology consultancy.

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**BACHELOR OF ELECTRICAL AND COMPUTER SYSTEMS ENGINEERING (HONOURS)**

KPT/JPT (R2/523/6/0081) 04/22 - MQA/FA7521

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Mechanical engineering is about the efficient use of energy in the design and function of all types of mechanisms, from the simplest to the most complex.

It covers the generation, conversion, transmission and use of mechanical and thermal energy, and includes the design, construction and operation of devices and systems. Growth industries include advanced manufacturing, smart buildings, renewable energy, medical engineering and consulting practice.

Mechanical engineers are increasingly engaged in the design and operation of devices that require skills that cross traditional discipline boundaries. You might design automatic control systems, or create efficiently heated and cooled buildings. You could manage the water supply for a whole state, take charge of the operation of a smart building, design wind turbines or highly efficient, low-cost products for the developing world.

You might be called on to optimise the aerodynamics of trucks and trains, work with the medical profession to create robots that can operate with greater precision than a human, or be at the cutting edge of advanced manufacturing using 3D printers to create aircraft parts with elegance and function.

**Course highlight**

- Complement your studies by participating in external design competitions for a greater learning experience.

**Career paths**

Graduates would be able to deploy their skills in a wide range of industries, including:

- research and development
- product and process design
- technical sales and support
- manufacturing
- field and test engineering
- project management
- systems design
- power plant operations and quality control.

---

“I’ve been in the railway industry for five years, and my Monash degree helps me to stand out among my peers because of my exposure to a variety of subjects such as power systems, telecommunications and signalling. It made my knowledge very relevant to today’s needs.”

**JOYCELYN CHAN SUE YEE**

Bachelor of Electrical and Computer Systems Engineering (Honours)

Interface Engineer, Bombardier Malaysia

Joycelyn is part of the team leading the design and build of the signalling system for the Sungai Buloh-Serdang-Putrajaya Mass Rapid Transit (MRT) line, working closely with colleagues from Malaysia, Thailand and USA.
BACHELOR OF ROBOTICS AND MECHATRONICS ENGINEERING (HONOURS)

KPT/JPT (R2/523/6/0230) 03/27 - MDA/FA7519

There is increasing pressure on industries to deliver better products and services at reduced costs to remain competitive. Robotics and mechatronics, central to addressing this demand, is crucial to the development of smart products and intelligent devices. It is the nexus between mechanical and electrical engineering, and is at the forefront of the Internet of things. As a robotics and mechatronics engineer, you could design the control systems for a myriad of applications ranging from autonomous vehicles to miniature robots for use in medical applications. Or you might take an everyday household product and turn it into a truly clever device.

Robotics and mechatronics engineers design devices and the programs that control those devices. They’re adept at handling vast amounts of data and creating systems that make sense of data in real time so that a fully automated manufacturing facility can operate safely and efficiently, or a car can drive completely autonomously.

The applications of this field are virtually unlimited. With the knowledge and skills you’ll have when you graduate, you’ll be able to design, develop, manufacture and operate the intelligent products and complex systems of today and tomorrow.

Course highlights

• Designed in response to the fast-paced and growing needs of the industry and our lifestyle.
• Be uniquely positioned to seize opportunities in the field of robotics, automation and artificial intelligence.
• Offers a choice of specialisation in automation or AI that’ll prepare you with the essential knowledge and skill sets to redefine success for your future organisation.

Career paths

The need for professionals in this progressive field is increasing. You’ll be in high demand in many fields, including:

• nanotechnology
• robotics
• bio-engineering
• smart manufacturing
• automation
• automotive
• deep analytics.

BACHELOR OF SOFTWARE ENGINEERING (HONOURS)

KPT/JPT (R/481/6/0708) 11/25 - MDA/SWA1363

Software is everywhere. It does everything from dispensing medicine to controlling flight paths to monitoring and shaping our shopping habits.

The world’s major companies, governments and organisations depend on smartly designed and well-built software. And they rely on the expertise of skilled software engineers to make it happen.

As a software engineer, you’ll apply engineering principles to systematically analyse, develop and improve software to ensure it runs effectively, safely and securely. You’ll acquire high-level programming expertise, but software engineering goes well beyond writing code.

Most modern IT systems are so complicated that teams of people must work together to create them. This specialisation’s emphasis on collaborative studio-based learning will give you strong skills in teamwork, project management and communication.

Course highlights

• Accredited by the Australian Computer Society.
• The only software engineering program accredited by Engineers Australia.
• Emphasises practice-based learning through studio projects and internships.
• Apply for the School of IT’s Industry Based Learning program to complete a half-year placement with leading Malaysian and global organisations. The placement counts towards your course and is supported by a scholarship.

Career paths

Graduates may find employment in the following positions:

• applications developer
• internet developer
• programming specialist
• systems programmer
• software designer
• software engineer
• architect
• consultant
• developer

“Being a software engineer is not just a career option to me. It’s my passion and a life goal because I know just how much computer science can help change lives around us.”

STEVEN TAN WENG FOO
Bachelor of Software Engineering (Honours)
Apple WWDC Scholar 2018 and 2019
National Winner, Maybank Business Case Pitching Competition 2019
Monash Best Intern Award 2019, Monash University Australia
Gold Medalist, Monash Australia Competitive Programming 2017
Informed with Monash.com and Teach 'n Go.

Steven was selected twice by Apple to receive the WWDC Scholarship Award, earning full sponsorships to attend the WWDC Conference in California. Having learnt more about augmented reality (AR) at the conference, he returned to Monash and worked with the School of Pharmacy to use AR in teaching students about atrial fibrillation. Steven also organised technical workshops, inspired by Apple’s Everyone Can Code initiative, to encourage students from all schools to put their creative power to work and develop useful applications. Shortly before his graduation, Steven accepted a job offer from Apple and will start his career as a Wallet Integration Engineer at Apple Pay.
INFORMATION TECHNOLOGY

TOP 100
IN THE WORLD FOR
COMPUTER SCIENCE AND
INFORMATION SYSTEMS
QS World University Rankings
by Subject 2021
monash.edu.my/it

CAREER READY
Learn to apply knowledge in innovative ways and develop professional, critical-thinking and problem-solving skills for an exciting work environment in the 21st century.

PROFESSIONALLY RECOGNISED
Our IT courses are accredited by the Australian Computer Society and globally recognised through the international Seoul Accord.

LAY A SOLID FOUNDATION
Gain a thorough understanding in the key areas of computing and information technology through common core units.

EXCITING SUBJECTS ON DEMAND
Pursue your area of interest with popular computing subjects such as artificial intelligence, data analytics, business intelligence, cybersecurity and more.

AT A GLANCE

PREPARE FOR SUCCESS

Industry-based learning (IBL)
The IBL program prepares you for the workplace with the opportunity to apply the skills you’ve learnt in the classroom in the corporate world. You’ll be placed in a leading IT organisation for a 22-week industrial placement, which will help you gain valuable professional and business experience. The program is formally assessed and credited towards your degree. To top it off, the host organisation will award you with a scholarship throughout the duration of your placement.

Internship
As an alternative to the IBL program, you’ll be required to go for a 12-week internship in an industry-based environment after your second year. This internship will give you a strong foundation and framework for experiential learning.

Our most popular industrial collaborators include Agmo Studio, Astro, Juris Technologies, Mimos Berhad, and Petronas.
Computer scientists drive everything, from search engines and weather reports to security and research.

The Bachelor of Computer Science is a degree that could take you anywhere. Flexible and practical, this course will teach you how to think creatively and analytically in equal measure. You’ll also graduate with the skills needed to design algorithms and data structures – creating software that will benefit people around the world.

**Professionally accredited**
This course is accredited by the Australian Computer Society.

**Areas of study**
We offer the following subjects on demand:
- Algorithms and data structures
- Deep learning
- Data analytics
- Entrepreneurship
- Cybersecurity
- Image processing
- Intelligent systems
- Malicious AI and dark side security
- Mobile application development.

**Related courses**
You may be interested in our Bachelor of Software Engineering (Honours), offered in collaboration with the School of Engineering. Refer to page 28 for details.

**Entry requirements**

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year</td>
<td>70%</td>
</tr>
<tr>
<td>GCE A Level</td>
<td>9</td>
</tr>
<tr>
<td>ATAR</td>
<td>80</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education</td>
<td>18</td>
</tr>
<tr>
<td>Indian School Certificate Examination</td>
<td>70%</td>
</tr>
<tr>
<td>All India Senior School Certificate Examination</td>
<td>75%</td>
</tr>
<tr>
<td>SMA3, Indonesia</td>
<td>∆</td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>28</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
<td>8.5</td>
</tr>
<tr>
<td>UEC, Malaysia</td>
<td>4.2</td>
</tr>
<tr>
<td>Program Matriculasi (Matriculation Program), Malaysia</td>
<td>2.67</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>81.6%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>11</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
<td>8.28</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>7.5</td>
</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>70%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)</td>
<td>60%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1</td>
<td>80%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2</td>
<td>60%</td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply.  
**Higher level Mathematics:** Australian Year 12 equivalent.

---

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.

## CAREER PATHS
Computer scientists are in high demand in a wide variety of roles, such as:
- specialist programmer
- systems analyst
- research scientist
- consultant
- IT manager.

You can pursue research and development in these exciting areas:
- data analytics
- information retrieval
- visualisation
- internet of things
- natural language processing
- data mining
- mobile application development
- RFID technologies
- multimedia processing
- networking
- artificial intelligence
- robotics.

<table>
<thead>
<tr>
<th>Course</th>
<th>Fee (Malaysian Student)</th>
<th>Fee (International Student)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Computer Science</td>
<td>RM40,820</td>
<td>RM46,640</td>
</tr>
</tbody>
</table>

**2021 fees per year**
BACHELOR OF COMPUTER SCIENCE IN DATA SCIENCE

KPT/JPT (N/481/6/0817) 09/24 - MDA/PSA 12435

This is the era of big data and artificial intelligence. Data science represents a cutting-edge discipline which applies scientific methods, mathematics, algorithms and artificial intelligence to extract and visualise intelligent insights from huge volumes of data.

In the fast-progressing world of the Information Age these insights, whether delivered via autonomous integrated systems or in traditional reports, have the potential to fuel innovation and transform decision making. Data scientists deal with the challenges of big data — its interpretation, management and use — in fields as diverse as marketing, information systems, engineering, finance, arts, humanities, science and medicine.

Monash brings an enormous breadth of expertise to bear on issues relating to big data. We have the greatest collection of expertise in the theory and practice of data analytics of any university in the Asia-Pacific region. If you aspire to solve real-world problems based on the information challenges of big data, then specialising in data science will equip you with the practical skills to excel in your chosen career — whether as a data scientist, analytics professional, big data architect, information visualisation expert or chief information officer.

Areas of study
- Mathematical statistics
- Principles of data science
- Modelling for data science
- Business intelligence and data warehousing
- Data analytics and visualisation
- Big data management and processing
- Deep learning and artificial intelligence
- Malicious AI and dark side security.

Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year¹</td>
<td>70%</td>
</tr>
<tr>
<td>GCE A Level</td>
<td>9</td>
</tr>
<tr>
<td>ATAR</td>
<td>80</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education</td>
<td>18</td>
</tr>
<tr>
<td>Indian School Certificate Examination</td>
<td>70%</td>
</tr>
<tr>
<td>All India Senior School Certificate Examination</td>
<td>75%</td>
</tr>
<tr>
<td>SMA3, Indonesia</td>
<td></td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>28</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
<td>8.5</td>
</tr>
<tr>
<td>UEC, Malaysia</td>
<td>4.2</td>
</tr>
<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
<td>2.67</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>81.6%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education</td>
<td></td>
</tr>
<tr>
<td>(Advanced Level)</td>
<td>11</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
<td>8.28</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>7.5</td>
</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>70%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)²</td>
<td>60%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1¹</td>
<td>80%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2¹²</td>
<td>60%</td>
</tr>
</tbody>
</table>

Prerequisites

**English:** Monash’s minimum requirements apply.

**Higher level Mathematics:** Australian Year 12 equivalent.

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5 Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
BACHELOR OF COMPUTER SCIENCE (HONOURS)

Discover the world of digital research and development.

This honours version of the Bachelor of Computer Science is for high achieving students with a research focus. You’ll undertake an independent research project on your selected topic, working closely with a supervisor who’ll provide you with individual guidance and academic counselling. The course offers a pathway to higher level research in computer science.

**Progression to further studies**

Graduating with honours won’t just enhance your employment opportunities. It also means that you’ll gain a pathway degree equivalent to a master by coursework, and you’ll be well prepared to pursue a PhD.

**Entry requirements**

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>A relevant Australian bachelor’s degree</td>
<td>Credit (60%)¹</td>
</tr>
<tr>
<td>Any qualifications/experience considered by the Faculty Education Committee to be equivalent to the above.</td>
<td></td>
</tr>
<tr>
<td>Any other equivalent qualification recognised by Monash University and the Malaysian government.</td>
<td></td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply.

---

1 A credit average (60%) in all units and at least a distinction average (70%) or higher in 24 points of third-year computer science units.

Monash computer science students are well respected in the industry as they have a good reputation and foundation in computer science principles. This was critical for me as it paved the way to a wider range of international opportunities.

**Bhanuka Gamage**

Bachelor of Computer Science (Honours)
Software Developer, Map72

Bhanuka completed his work placement at Map72 as an undergraduate student, and was offered a part-time role at the company while he went on to pursue his honours degree. His projects involve real world computer vision and machine learning, with the aim of improving artificial intelligence applications in Malaysia. Bhanuka’s ultimate goal is to work on solutions for global issues such as hunger, climate change, and sustainability.
Our medical curriculum prepares students to practise evidence-based medicine while recognising the personal attributes of the patient – an important competency to have in providing the best healthcare possible.”

PROFESSOR DATO’ DR KHALID ABDUL KADIR

With nearly 300 published articles on diabetes and endocrinology, Professor Khalid is one of Malaysia’s most influential medical researchers. He was honoured with the Tun Abdul Razak Research Award in 1986, the Asia Pacific Society Clinical Nutrition Award in 1996, the National Science Award Malaysia in 1997, and was the joint winner of the prestigious Merdeka Award for medicine, science and technology in 2008. An alumnus of Monash, he credits the University for giving him a solid academic foundation to pursue his dreams as a consultant endocrinologist and professor of medicine.
Our course lets you commence your medical studies from day one and equips you with the knowledge, skills and attributes to begin your career as a medical practitioner.

With a comprehensive and interdisciplinary approach to medical training, this course is equivalent to that offered at Monash University’s Australian campus. The selection criteria, learning objectives and assessments are identical.

This course draws on Monash’s world-leading expertise in medical practice and research, and our school’s particular strengths in the cardiometabolic field, infection and immunity, global public health and neuroscience. Many of our graduates have gone on to practise in Australia.

### Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monash University Foundation Year</td>
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<td>ATAR</td>
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<tr>
<td>Indian School Certificate Examination</td>
<td>80%</td>
</tr>
<tr>
<td>All India Senior School Certificate Examination</td>
<td>85%</td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>36</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
<td>10.3</td>
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<tr>
<td>UEC, Malaysia</td>
<td>1.8</td>
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<tr>
<td>Program Matriculasi (Matriculation Program), Malaysia</td>
<td>3.7</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>91%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>14</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>9</td>
</tr>
</tbody>
</table>

### Prerequisites

**Higher level English:** See page 51. Monash English Bridging is not accepted.

**Chemistry, Biology, and either Physics or Mathematics:** Year 12 equivalent, with excellent results.

### Extra requirements

- Complete the ISAT ([www.acer.edu.au/isat](http://www.acer.edu.au/isat)) and be available for interviews if selected. Forecast results are not accepted.
- Sri Lankan students must meet requirements set by the Sri Lanka Medical Council. Visit [www.srilankamedicalcouncil.org](http://www.srilankamedicalcouncil.org) for details.

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1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
Gain an appreciation of the way in which research informs the practice of medicine.

This course offers medical students and graduates an in-depth understanding of research in a variety of areas such as biomedical science, public health, clinical medicine and medical education. You can choose from an array of research streams and match your interest to the respective projects.

You’ll be embedded in a research setting with renowned researchers, and exposed to various technologies and research methodologies from a wide range of clinical and laboratory settings. You’ll learn skills relating to data analysis and the communication of scientific ideas in oral presentations and a written thesis.

There are many advantages in opting for this additional year. Graduates have felt their knowledge increased exponentially and their ability to practice evidence-based medicine improved.

**Entry requirements**
This course is only available to medical students.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Completed the first three years of the undergraduate medical program at Monash University</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Completed two years of the graduate medical program at Monash University.</td>
<td></td>
</tr>
<tr>
<td>Three or more years of a medical program from another institution considered by the Faculty of Medicine, Nursing and Health Sciences to be equivalent to the above.</td>
<td></td>
</tr>
</tbody>
</table>

**Prerequisites**
*English:* Monash’s minimum requirements apply.

**CAREER PATHS**
This course will prepare you to be an evidence-based and research-skilled clinician. In the increasingly competitive clinical fellowship and graduate scenario, the degree will be an advantage in obtaining training and scholarship positions. This can be a pathway to research degrees such as a master’s or PhD.

**1 year**
February, July and November

$RM43,878$ Malaysian student
$RM50,295$ International student

2021 fees per year
A Psychological Science degree opens up an extraordinary range of career options.

Our graduates develop knowledge and skills that are transferable to a variety of workplaces. Some become professional psychologists and researchers, while some work in fields where their degree can be useful like human resources or marketing.

You’ll study psychology, cognition, emotion, society and the self, and how you can apply your knowledge in these areas to help people improve their lives. Expect to also develop relevant interpersonal and communication skills, and master essential research design procedures, statistical analyses and methods of written and oral communication.

Professionally accredited
This course is accredited by the Australian Psychology Accreditation Council.

Course structure
The course develops through three themes:

A. PSYCHOLOGY FUNDAMENTALS AND FOUNDATIONAL SKILLS
   This will cover the core areas of psychology, including knowledge of the theoretical and empirical basis of our current understanding of human behaviour and cognition.

B. RESEARCH METHODS AND CRITICAL THINKING
   You’ll develop an understanding of the scientific method in order to critically evaluate contemporary and historical claims relating to human behaviour and mental processes, and to apply this knowledge to the generation of new research questions.

C. PSYCHOLOGY IN PRACTICE AND SOCIETY
   This is the component of the course through which you’ll develop further skills and knowledge in psychology, or study units in supporting disciplines that underpin your particular area of focus for practice.

Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>ATAR</th>
<th>GCE A Level</th>
<th>ATAR</th>
<th>GCE A Level</th>
</tr>
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<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
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<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
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<td>70</td>
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<tr>
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<td>UNSW Foundation Studies</td>
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<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
<td>70</td>
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</tbody>
</table>

Prerequisites

English: Monash’s minimum requirements apply.
Mathematics and Science: Credit at SPM/0 Level or equivalent, or a pass in Year 12 qualification.

General education pathway

1. Pre-university/Foundation (1–2 years)
2. Psychology degree (3 years)
3. Honours degree in psychology (1 year)
4. Employment in non-psychologist roles
5. Master’s degree in a specialised field (1–2 years)
6. Registered psychologist

1. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2. Any of Physics, Biology, Chemistry and other related Science subjects are acceptable.

△ Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
BACHELOR OF PSYCHOLOGICAL SCIENCE AND BUSINESS

If you want to apply your psychological training in a business environment, this course is for you.

You’ll gain a fundamental understanding of the major principles of psychology and be exposed to a broad cross-section of topics relevant to applied and professional psychology. You’ll also acquire a basic knowledge of core business disciplines and specialised knowledge in one business area of your choosing, and develop an understanding of psychology in a business environment.

**Professionally accredited**

This course is accredited by the Australian Psychology Accreditation Council.

**Areas of study**

- Psychology
- Plus one of the following majors:
  - Accountancy
  - Applied economics
  - Business analytics
  - Banking and financial management
  - Business law and taxation
  - Econometrics and business statistics
  - International business management
  - Management
  - Strategic marketing.

**Course structure**

The course develops through three themes:

**A. PSYCHOLOGY AND BUSINESS FUNDAMENTALS AND FOUNDATIONAL SKILLS**

These studies will develop your understanding of core areas of psychology, including knowledge of the theoretical and empirical basis of our current understanding of human psychology. You’ll also develop a broad foundation in business studies that will prepare you for your chosen area of business practice.

**B. RESEARCH METHODS AND CRITICAL THINKING**

These studies will assist you to develop an understanding of the scientific method and use this knowledge in order to critically evaluate contemporary and historical claims relating to human behaviour and mental processes and to apply this knowledge to the generation of new research questions.

**C. PSYCHOLOGY IN BUSINESS PRACTICE**

This is the component of the course through which you’ll develop further skills and knowledge in psychology together with advanced understanding of your chosen area of business practice.

**Entry requirements**

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Entry score</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>Indian School Certificate Examination</td>
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<td>All India Senior School Certificate Examination</td>
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<td>SMA3, Indonesia</td>
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<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>25</td>
</tr>
<tr>
<td>STPM, Malaysia</td>
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<td>UEC, Malaysia</td>
<td>6</td>
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<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
<td>2</td>
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<tr>
<td>Ontario Secondary School Diploma</td>
<td>75.4%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>9</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
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<tr>
<td>UNSW Foundation Studies</td>
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<tr>
<td>Foundation in Arts, Sunway College</td>
<td>60%</td>
</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
</tr>
</tbody>
</table>

**Prerequisites**

- **English:** Monash’s minimum requirements apply.
- **Mathematics and Science:** Credit at SPM/O Level or equivalent, or a pass in Year 12 qualification.

**General education pathway**

- **Pre-university/Foundation (1–2 years)**
- **Psychology degree (3 years)**
- **Honours degree in psychology (1 year)**
- **Employment in non-psychologist roles**
- **Master’s degree in a specialised field (1-2 years)**
- **Registered psychologist**

**CAREER PATHS**

A wide range of careers are available to you, including:

- organisational psychologist
- human resources manager
- industrial relations consultant
- market researcher
- public policy adviser
- training and development coordinator
- international business manager.

---

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Any of Physics, Biology, Chemistry and other related Science subjects are acceptable.
3 Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
1 year
February
RM38,213 Malaysian student
RM43,575 International student
2021 fees per year
Professionally accredited

CAREER PATHS
You’ll be well prepared to undertake further studies towards clinical practice or research.

NOTE
To be a registered psychologist, you’ll need to undergo further study and training after completing this course.

BACHELOR OF PSYCHOLOGICAL SCIENCE (HONOURS)

Extend your studies for an extra year after completing your bachelor’s degree to broaden your understanding of the psychological science discipline.

This course aims to increase your understanding of theoretical and methodological aspects of research, to develop your analytic, research and communication skills, and to provide you with advanced knowledge in specific areas of the science and practice of psychology.

You’ll complete coursework components designed to expand your knowledge of statistics and the ethics of psychological research and practice, and undertake a supervised research project that will train you in discipline-specific and generic research skills. The research project forms the basis of a literature review and research paper presented at the end of the course.

Professionally accredited
This course is accredited by the Australian Psychology Accreditation Council.

Progression to further studies
This course also prepares you to pursue a research degree such as a Doctor of Philosophy (PhD) or Doctor of Philosophy (Clinical Psychology), as well as Master in Psychology courses. If you have an honours degree in psychology from Monash University Malaysia, you’ll be able to apply directly for entry into higher degree by research programs.

Entry requirements

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree with a major sequence in psychology accredited by the Australian Psychology Accreditation Council (APAC) + a suitable background in research methods.</td>
<td>Distinction (70%)¹</td>
</tr>
</tbody>
</table>
A qualification assessed as equivalent by APAC.

Prerequisites

English: Monash’s minimum requirements apply.

¹ Average grade in core psychology units at Level 3. Admission to the honours year is determined solely by academic merit. Entry may be limited.

Monash provided me with a solid foundation on which I can build on in the workplace as a budding researcher. The emphasis on critical thinking instilled within me the practice of being mindful and critical of information and ideas that come my way, and the drive to search for information that is logical and evidence-based. This has been immensely valuable to me as a market researcher.”

MICHELLE TENG
Bachelor of Psychological Science (Honours)
Research Executive and Market Researcher, Ipsos Malaysia
Michelle loves finding patterns in data. With it, she helps her clients to understand their consumers, the strengths and weaknesses of their products or services, and what consumers want from them. Her team is responsible for managing the entire research process, from designing the study, recruiting respondents, to the final reporting of results.

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We want to get you work-ready with a clear understanding of the role of a pharmacist, so you’ll be exposed to real-life practice environments as early as possible.

From your second year onwards, you’ll undergo professional pharmacist training at experiential placement sites as part of your course. You’ll spend time in different settings working with pharmacists in government and private hospitals, rural clinics, and community pharmacies. You’ll also undergo and experience an in-house industrial training program to enhance your knowledge on how drugs are developed, produced and marketed.
As the global population grows and ages, and as medicines become more complex, the need for pharmacists intensifies.

Pharmacists are the experts on medicines and the way they interact with the body, and they play an important role in improving the health of their communities. Not only do pharmacists help patients understand and use medication, they’re also involved in drug development and innovation.

This course covers the applied pharmaceutical sciences, enabling sciences, clinical and therapeutic sciences, and pharmacy practice. It equips you with the professional skills and attributes required of a pharmacist. You’ll have the knowledge, experience and expertise you need to make a difference for people in hospitals, aged-care facilities and local communities from the moment you graduate.

Course structure
This course covers six fundamental themes:

A. STRUCTURE AND FUNCTION OF THE BODY (HOW THE BODY WORKS)
These studies will provide you with the foundational understanding and knowledge of the human body, including studies of anatomy, physiology and biochemistry relevant to pharmacists.

B. DRUG STRUCTURE, DISPOSITION, AND ACTION (HOW MEDICINES WORK)
You’ll learn the important aspects for a molecule to become a medicine, and how medicines produce their effects. This will include studies of medicinal chemistry, pharmacology, pharmaceutics and pharmacokinetics/pharmacodynamics.

C. PROFESSIONAL PRACTICE (WHAT PHARMACISTS DO)
These studies will equip you with the sociocultural context in which the pharmacist and the client operate, social and health practice issues, ethical, legal context of pharmacy, and relevant professional and social values necessary for practice.

D. COMPREHENSIVE CARE
Through these studies, you’ll acquire knowledge about diseases and disorders and their management. You’ll understand the relationship between pathophysiology and the design and use of drugs in treating various health conditions.

E. INQUIRY AND INNOVATION
These studies will build upon problem-solving and innovative thinking skills developed in previous units. You’ll apply these skills to conduct a project and explore innovative solutions in a laboratory, clinical, social or business environment.

F. PROFESSIONAL EXPERIENCE
You’ll participate in work-based training and experiential programs in a variety of settings to develop and give context for your skill development.

Entry requirements

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<thead>
<tr>
<th>Qualification</th>
<th>Monash University Foundation Year 1</th>
<th>75%</th>
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</thead>
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<td>GCE A Level</td>
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<td>77%</td>
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<tr>
<td>All India Senior School Certificate Examination</td>
<td>83%</td>
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<tr>
<td>SMA3, Indonesia</td>
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<td>International Baccalaureate Diploma (IB Diploma)</td>
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<td>UEC, Malaysia</td>
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<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
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<td>Ontario Secondary Diploma</td>
<td>87.9%</td>
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<tr>
<td>UNSW Foundation Studies</td>
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</tbody>
</table>

Prerequisites

English: Monash’s minimum requirements apply. Chemistry, Higher level Mathematics and Biology: Australian Year 12 equivalent.

Extra requirements

- Malaysian students must obtain at least a C grade in Bahasa Melayu (Malay language) and English in the Sijil Pelajaran Malaysia (SPM), or equivalent.
- Meet minimum entry requirements set by the Pharmacy Board of Malaysia. Visit www.pharmacy.gov.my for details.

General education pathway

[Pre-university/Foundation (1-2 years)]

[Pharmacy degree (4 years)]

[Pharmacist training (1 year)]

[Compulsory service (1 year)]

[Your career begins]
SCIENCE

#36 IN THE WORLD FOR CHEMISTRY

TOP 100 IN THE WORLD FOR BIOLOGICAL SCIENCES + ENVIRONMENTAL STUDIES
QS World University Rankings by Subject 2021

RECOGNISED BY
Public Service Department in Malaysia
monash.edu.my/science

GET A CAREER HEAD START

Internships are a great way to gain work experience and prepare yourself for the demands of the real world. It lets you apply what you’ve learnt to the workplace and network with potential employers – an important first step in your professional career.

A science-related work placement is offered as an elective unit to Bachelor of Science students, and as a compulsory unit embedded within the course structure of the Bachelor of Food Science and Technology and the Bachelor of Medical Bioscience.

With strong industry partnerships across the country and the region, we’ve worked with more than 100 companies throughout the years to place our students.

AT A GLANCE

GLOBALLY RELEVANT
Our courses have a strong regional focus with a global perspective. Many of our units are identical to those offered at Monash’s Clayton campus, and are in disciplines where there is a demand for quality graduates in Malaysia and beyond.

HIGH EDUCATION STANDARDS
You’ll develop academically and personally in a dynamic and stimulating environment, and have access to brilliant minds and exceptional facilities.

DIVERSE SPECIALISATIONS
Our degrees offer flexibility and choice. You can choose from a wide range of specialisations, from applied microbiology, genomics to tropical environmental biology – all taught by academics who are leaders in their scientific disciplines.

PRACTICAL EXPERIENCE
Build your professional experience with an internship in the science industry. Work placements are embedded in our Food Science and Technology and Medical Bioscience degrees, and are credited.
Follow our students into the rainforest as they take a close-up look at the biology of terrestrial tropical ecosystems in Southeast Asia.

Scan to watch.

BACHELOR OF SCIENCE

Study science at Monash and learn from leading experts whose research is shaping the world’s future.

This course provides you with a broad science education in your first year to let you explore your interests before you specialise in one or more areas that inspires you in your second year. This flexibility allows you to explore new areas, further develop your strengths in science, and pursue your interests beyond the area in which you specialise.

Science graduates have diverse and interesting careers. The flexibility of the training and interdisciplinary approach nurtures greater adaptability in our science graduates. Our graduates are scientists, analysts, journalists, environmental advocates, and some are attached to corporate companies as procurement, marketing and corporate personnel.

Areas of study

Applied microbiology
Study microorganisms such as bacteria, fungi, parasites and viruses. You can prevent food spoilage, stop the spread of infectious diseases, or solve environmental problems by removing pollutants.

Biotechnology
Utilise biological systems and/or living organisms to develop new technologies and processes of value to the healthcare industry, agricultural and industrial sectors, and the environment.

Genomics and bioinformatics
Study the total genetic makeup of organisms and the diverse range of analytical methods and tools applied to genomic data. These allied fields contribute to superior healthcare, enhanced food security and more.

Medicinal chemistry
Study the design, development, biological activities and properties of drugs. You’ll learn how to seek new active chemical compounds from natural products such as rainforest plants, and design novel synthetic compounds.

Psychology
Study the human mind, mental processes and resulting behaviour. This is a broad scientific discipline that includes investigations of the brain, memory, perception, reasoning, and mental health and wellbeing.

Tropical environmental biology
Study the behaviour of living systems with a strong focus on ecological and environmental issues of global importance such as climate change, biodiversity and conservation.

Chemistry (minor)
Study the science of matter and energy, how atoms and molecules react and interact, and how that behaviour can be harnessed to transform materials, medicine and technology.

Genetics and genomics (minor)
Study the structure, function, transmission and evolution of genes. Genetics underpins many exciting areas such as biomedical science, conservation biology and forensics.

Entry requirements

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<td>17</td>
<td>4.2</td>
<td>ATAR 80</td>
<td>72.5%</td>
<td>70%</td>
<td>70%</td>
<td>70%</td>
<td>70%</td>
<td>70%</td>
<td>70%</td>
</tr>
</tbody>
</table>

Prerequisites

English: Monash’s minimum requirements apply. One of Biology, Chemistry, Environmental Science, Geography, Physics, Psychology or Higher level Mathematics: Australian Year 12 equivalent.

Studies must have been completed within five years of intended commencement.

If you haven’t studied science in the past five years, you may still meet the requirements if you can demonstrate that you’ve engaged with science after your studies. This could be through work, teaching or volunteering in a capacity where you engaged in science in meaningful ways. You can provide us with a CV, letter of support from an employer/supervisor, or other relevant forms of written proof.

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Diploma of Higher Education Studies and Monash College Diploma Part 1 provide a pathway into the second year of the corresponding undergraduate studies.
3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5 Available as a minor.
Δ Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.

2 Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.

3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.

4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.

5 Maximum credit awarded for this program: 42 credit points; course duration at Monash: 2-2.5 years.

This is your opportunity to positively impact the health and wellbeing of future generations.

Food science involves the biological, physical and chemical aspects of food and its composition, beginning with harvesting, followed by preparation and ending with consumption. Food technology is the application of food science to the processing of biological materials into food products.

The course focuses, firstly, on helping you to develop a greater understanding of the fate of agricultural raw materials as they’re processed and formulated before being presented to the consumer and, secondly, on the technology of food such as preservation, processing, packaging and distribution to ensure that food is safe, nutritious and wholesome.

Accredited
This course is accredited by the International Union of Food Science and Technology.

Areas of study
- Biochemistry
- Biology
- Chemistry
- Food microbiology
- Human nutrition
- Laboratory management
- Strategic food quality management
- Food product development
- Food processing and preservation
- Microbiology
- Bioprocess technology
- Functional foods
- Statistics.

Internship
You’ll undergo an internship of at least eight weeks, which will give you an opportunity to integrate the various strands of your learning in the workplace. Our students have completed industrial placements with Nestlé, Guinness, Lee Kum Kee, Yeo Hiap Seng, Sushi King, Fiatec Biosystem, Gardenia, Polar Ice Cream, Ace Canning, and more.

Prerequisites
English: Monash’s minimum requirements apply.
One of Biology, Chemistry, or Higher level Mathematics: Australian Year 12 equivalent.

What does it take to change the world? Scan to watch.

CAREER PATHS
You’ll find employment in national and multinational food companies in the following areas:
- Food product development
- Production
- Quality assurance and control
- Sensory analysis
- Food laws and regulations
- Sales and marketing
- Management
- Food hygiene
- Food packaging.

Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Requirement</th>
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<tbody>
<tr>
<td>Monash University Foundation Year</td>
<td>63.75%</td>
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<tr>
<td>GCE A Level</td>
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<tr>
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<td>70%</td>
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<tr>
<td>SMA3, Indonesia</td>
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<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>26</td>
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<tr>
<td>STPM, Malaysia</td>
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<tr>
<td>UEC, Malaysia</td>
<td>5</td>
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<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
<td>2.33</td>
</tr>
<tr>
<td>Ontario Secondary School Diploma</td>
<td>78.5%</td>
</tr>
<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>10</td>
</tr>
<tr>
<td>High School Diploma, Vietnam</td>
<td>8.14</td>
</tr>
<tr>
<td>UNSW Foundation Studies</td>
<td>7</td>
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<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>65%</td>
</tr>
<tr>
<td>Diploma of Higher Education Studies (DHES)</td>
<td>50%</td>
</tr>
<tr>
<td>Monash College Diploma Part 1</td>
<td>80%</td>
</tr>
<tr>
<td>Monash College Diploma Part 2</td>
<td>50%²</td>
</tr>
</tbody>
</table>

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5 Maximum credit awarded for this program: 42 credit points; course duration at Monash: 2-2.5 years.
6 Please refer to priorstudy.monash.edu/prior-study for the entry score.
Delve into the science at the centre of healthcare.

This course provides a strong foundation in understanding the human body, its structure and function in processes that underpin human health and disease. You'll study a wide range of interrelated life science topics including anatomy, biochemistry, cellular metabolism, immunology, medical microbiology, human physiology, pharmacology, toxicology and pathology. You'll have access to well-equipped laboratories to support your studies and the development of research skills, with facilities for DNA sequencing, mass spectrometry, confocal microscopy, flow cytometry, high performance liquid chromatography, microbiology and tissue culture. In the final year, you'll have the option to pursue a research project on a medical bioscience unit of your interest.

This course also equips you with transferable and employability skills for employment in both public and corporate/private sectors where the emphasis is on skills such as data collection, analysis and interpretation, presentation and communication, and teamwork.

**Internship**

You'll undergo a minimum of eight weeks work-based training in hospitals and medical research centres, where you'll have the opportunity to integrate the various strands of your learning in a real workplace. Our students have completed industrial placements with Sunway Medical Centre, Pantai Hospital, Assunta Hospital, Tawakal Hospital, Pantai Premier Pathology, Ace Labsystem, and more.

**Entry requirements**

<table>
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<tr>
<th>Qualification</th>
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<td>ATAR</td>
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<tr>
<td>SMA3, Indonesia</td>
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<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
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<td>STPM, Malaysia</td>
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<td>UEC, Malaysia</td>
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<td>50%</td>
</tr>
</tbody>
</table>

**Prerequisites**

**English:** Monash’s minimum requirements apply.

**One of Biology, Chemistry, or Higher level Mathematics:** Australian Year 12 equivalent.

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1. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2. Diploma of Higher Education Studies and Monash College Diploma Part 1 provide a pathway into the second year of the corresponding undergraduate studies.
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5. Maximum credit awarded for this program: 42 credit points; course duration at Monash: 2-2.5 years.

Delta Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
The combination of excellent classroom and in-lab teachings, exposure to a culturally diverse and dynamic campus community, and the experiences gained through working in a corporate setting better prepared me for today’s world. I have also adopted the ‘Ancora Imparo’ motto, pushing myself daily to challenge boundaries and continuously improve myself in all facets of both my personal and professional life.”

SONIA FERNANDEZ
Bachelor of Science (Medical Bioscience) Engineering, Manufacturing and Supply Chain Manager for Michael Page International

Currently based in Thailand, Sonia aims to be one of the few specialist Technical Division leaders within her industry. She specialises in the manufacturing and industrial sectors (including the chemical, medical device, fast moving consumer goods, food and beverage, and building materials trades), providing much needed advisory and recruitment services to businesses.

Her work creates opportunities for people to reach their potential, and in many ways, influences how businesses are run across the region in a sustainable, innovative and inclusive manner.
BACHELOR OF BUSINESS AND COMMERCE AND BACHELOR OF DIGITAL MEDIA AND COMMUNICATION

Broaden your career options by combining business and commerce with digital media and communication.

This double degree offers a world-class education in the economic, political, legal, social, cultural and technological principles that exist around the world, while giving you a strategic and critical understanding of the role of mediated communication in society.

You’ll gain all the benefits of each degree course, and be fully equipped to pursue a career in either field or to combine your knowledge from both to gain a competitive edge in today’s interconnected industries.

Accreditation
The Bachelor of Business and Commerce is accredited by AACSB.

Areas of study
BUSINESS AND COMMERCE
- Accountancy
- Applied economics
- Banking and financial management
- Business analytics
- Business law and taxation
- Econometrics and business statistics
- International business management
- Management
- Strategic marketing.

DIGITAL MEDIA AND COMMUNICATION
- Media studies
- Communication technologies and practices
- Contemporary media theory
- Freedom and control in the media
- Introduction to internet studies
- Digital media 1
- Digital screens
- Digital media 2
- Youth and mobile media
- Research methods in the social sciences
- Digital society: Engaging with the world
- Reading social media: sociotechnological literacies.

Entry requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>Monash University Foundation Year¹</th>
<th>60%</th>
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<tbody>
<tr>
<td>GCE A Level</td>
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<tr>
<td>ATAR</td>
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<td>Hong Kong Diploma of Secondary Education</td>
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<td>Indian School Certificate Examination</td>
<td>60%</td>
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<td>66%</td>
<td></td>
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<tr>
<td>SMA3, Indonesia</td>
<td>∆</td>
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<tr>
<td>International Baccalaureate Diploma (IB Diploma)</td>
<td>25</td>
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<tr>
<td>STPM, Malaysia</td>
<td>7.3</td>
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<tr>
<td>UEC, Malaysia</td>
<td>6</td>
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<tr>
<td>Program Matrikulasi (Matriculation Program), Malaysia</td>
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<tr>
<td>Ontario Secondary School Diploma</td>
<td>75.4%</td>
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<tr>
<td>Sri Lankan General Certificate of Education (Advanced Level)</td>
<td>9</td>
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<tr>
<td>High School Diploma, Vietnam</td>
<td>8</td>
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<tr>
<td>UNSW Foundation Studies</td>
<td>6.5</td>
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</tr>
<tr>
<td>Foundation in Arts, Sunway College</td>
<td>60%</td>
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</tr>
<tr>
<td>Foundation in Science and Technology, Sunway College</td>
<td>60%</td>
<td></td>
</tr>
<tr>
<td>Monash College Diploma Part 1 ² ³</td>
<td>80%</td>
<td></td>
</tr>
<tr>
<td>Monash College Diploma Part 2 ² ⁴</td>
<td>55%</td>
<td></td>
</tr>
</tbody>
</table>

Prerequisites

English: Monash’s minimum requirements apply.
Mathematics: Australian Year 11 equivalent.

¹ The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
² The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
³ Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
⁴ Monash College Diploma Part 2 provides a pathway into the second year of the corresponding undergraduate studies.
∆ Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
ENTRY REQUIREMENTS

You must satisfy the following when applying to Monash University for an undergraduate course:

- Academic entry requirements
- Minimum age requirements
- English entry requirements
- Prerequisites and additional requirements.

GUIDE TO UNDERGRADUATE ENTRY REQUIREMENTS

The methods for calculating entry scores for our undergraduate courses are based on a range of international senior secondary school, pre-university and foundation year qualifications.

The entry requirements published is correct at the time of publication. Please refer to monash.edu.my for the latest entry requirements.

Methodology key

The course-specific pages in this guide outline the academic entry scores for the listed qualifications that apply to each undergraduate course.

1 GCE A Level
2 Australian Year 12 ATAR
3 Hong Kong Diploma of Secondary Education
4 Indian School Certificate Examination
5 All India Senior School Certificate Examination
6 SMA3, Indonesia
7 International Baccalaureate Diploma (IB Diploma)
8 STPM, Malaysia
9 UEC, Malaysia
10 Program Matrikulasi (Matriculation Program), Malaysia
11 Ontario Secondary School Diploma
12 Sri Lankan General Certificate of Education (Advanced Level)
13 High School Diploma, Vietnam
14 Monash University Foundation Year (MUFY)
15 UNSW Foundation Studies
16 Foundation in Arts, Sunway College
17 Foundation in Science and Technology, Sunway College
18 Diploma of Higher Education Studies
19 Monash College Diploma
1 **GCE A Level**

Total score of a maximum of the best 3 A Level subject examinations taken within two years •

- Score A Level grades as follows: A*(a*) = 5, A(a) = 5, B(b) = 4, C(c) = 3, D(d) = 2, E(e) = 1, U = 0.
- N (Narrow failure) and U (Unclassified) not to be included in the calculation.
- A maximum of 1 bonus point is offered when achieving A* in an A Level Subject.

* Subject examinations taken within two years may include more than one sitting. For example subject examinations in June 2012 until June 2014 are acceptable.

- Minimum English language requirement met by:
  - C grade or score of 4 in one of the following IGCSE subjects: Literature in English OR Literature (English) OR English Literature OR First Language English (subject code 0522/0627/0990) OR World Literature OR English Language OR English Language A OR English Language B, OR
  - B grade or score of 5 in IGCSE English as a Second Language, OR
  - C grade or score of 4 in one of the following GCSE/GCE O Level subjects: English Language OR Literature in English OR English Literature OR English Language OR English Language A OR English Language B, OR
  - C grade in one of the following GCE AS Level subjects: General Paper OR General Studies OR English Language OR Language and Literature in English (previously known as Language and Literature) OR Literature in English OR English Literature OR English Language and Literature, OR
  - E grade in one of the following GCE A Level subjects: General Studies OR English Language OR Literature in English OR English Language and Literature OR English Literature.

- Higher English language requirement met by:
  - B grade or score of 5 in one of the following IGCSE subjects: Literature in English OR Literature (English) OR English Literature OR First Language English (subject code 0522/0627/0990) OR World Literature OR English Language OR English Language A OR English Language B, OR
  - A grade or score of 7 in IGCSE English as a Second Language, OR
  - B grade or score of 5 in one of the following GCSE/GCE O Level subjects: English Language OR Literature in English OR English Literature OR English Language OR English Language (Syllabus B), OR
  - B grade in one of the following GCE AS Level subjects: General Paper OR General Studies OR English Language OR Language and Literature in English (previously known as Language and Literature) OR Literature in English OR English Literature OR English Language and Literature, OR
  - D grade in one of the following GCE A Level subjects: General Studies OR English Language OR Literature in English OR English Language and Literature OR English Literature.

Monash University does not accept IGCSE First Language English 0500 in meeting English language requirements.

2 **Australian Year 12 ATAR**

Final ATAR as awarded by the relevant Australian state Year 12 authority.

3 **Hong Kong Diploma of Secondary Education**

Total of the best five subjects* (Category A and C only – Category B not to be used in calculation) as awarded on the official final academic transcript issued by Hong Kong Examinations and Assessment Authority (HKEAA). Scores grades as follows:

- Level 1 = 1, Level 2 = 2, Level 3 = 3, Level 4 = 4, Level 5 = 5 or A = 5, B = 4, C = 3, D = 2, E = 1.

A maximum of 1 bonus point is offered when achieving Level 5** or Level 5* in a HKDSE Category A subject.

- Minimum English language requirement met by successful completion of HKDSE English Language with an achievement of Level 4 or above
- Higher English language requirement met by successful completion of HKDSE English Language with an achievement of Level 5 or above.

* The highest grade will be used in the calculation in the event where individual subject examinations have been sat in multiple sittings.

4 **Indian School Certificate Examination**

Overall average of percentage marks for the best four academic subjects (excluding Physical Education) and result indicated as ‘PASS CERTIFICATE AWARDED’ as awarded on the official final statement of marks.

- Minimum English language requirement met by successful completion of ‘English’ with an overall average of 60% or above.
- Higher English language requirement met by successful completion of ‘English’ with an overall average of 70% or above.

5 **All India Senior School Certificate Examination**

Overall average of percentage grades (refer to ‘TOTAL’ column) for the best four academic subjects (excluding Physical Education) issued by the Central Board of Secondary Education (CBSE). Evidence of successful completion is satisfied where ‘Result’ indicated as ‘PASS’ is awarded on the official final ‘Marks Statement’.

- Minimum English language requirement met by successful completion of ‘English Core’ with an overall average of 60% or above.
- Higher English language requirement met by successful completion of ‘English Core’ with an overall average of 70% or above.

6 **SMA3, Indonesia**

Meet Monash University’s minimum entry requirements based on the calculation guidelines of both the Malaysian Qualifications Agency (MQA) and Monash University.

All documents submitted must be translated and un translated. English language requirements met by submission of an IELTS or equivalent English test with the required scores.

7 **International Baccalaureate Diploma (IB Diploma)**

Total final score as shown on transcript. Evidence of successful completion of diploma is also required.

English entry requirement met by minimum of 4 in English (SL) Or 3 (HL)
STPM, Malaysia
Total of the best 3 subjects (refer to ‘Nilai Gred Mata Pelajaran’ column) excluding Pengajian Am (General Studies) as awarded on the official final academic transcript issued by Majlis Peperiksaan Malaysia (Malaysian Examinations Council). The translated and untranslated final STPM result slip issued by Majlis Peperiksaan Malaysia must be submitted.
  - Minimum English language requirement met by C grade in GCE O Level English Language – 1119 (SPM)
  - Higher English language requirement met by B grade in GCE O Level English Language – 1119 (SPM)

UEC, Malaysia
Overall average of the best 5 subjects awarded on the Unified Examination Certificate (Senior Middle Level) issued by the United Chinese School Committees Associate of Malaysia. Only grades A1, A2, B3, B4, B5 and B6 to be included in calculation. C7, C8 and F9 cannot be included in the calculation. Scores grades as follows: A1 = 1, A2 = 2, B3 = 3, B4 = 4, B5 = 5, B6 = 6. It should be noted that a score of A1 is the highest score.

English language requirements met by submission of an IELTS or equivalent English test with the required scores.

Program Matrikulasi (Matriculation Program), Malaysia
Final Cumulative Grade Point Average as awarded on the official final academic transcript awarded by the Ministry of Education Malaysia. Evidence of successful completion must be provided.
  - Minimum English language requirement met by successful completion of Bahasa Inggeris (English) with an overall average of C grade or above.
  - Higher English language requirement met by successful completion of Bahasa Inggeris (English) with an overall average of B grade or above.

Ontario Secondary School Diploma
Overall average of percentage grades for the best six academic Grade 12 subjects* (excluding workplace preparation courses and open courses) as awarded on the Ontario Student Transcript issued by the Ontario Ministry of Education. Students must achieve a minimum total of 30 credits and complete Community Involvement. Evidence of successful completion must be provided.

  - Minimum English language requirement met by successful completion of Grade 12 ‘English (course code ENG4C)’, ‘English University Preparation (course code ENG4U)’ with an overall average of 50% or above.
  - Higher English language requirement met by successful completion of Grade 12 ‘English (course code ENG4C)’, ‘English University Preparation (course code ENG4U)’ with an overall average of 60% or above.

Sri Lankan General Certificate of Education (Advanced Level)
Total score of a maximum of the best 3 A Level subjects taken in one examination sitting.* Score A Level grades as follows: A = 5, B = 4, C = 3, S = 1, F = 0.

English language requirements met by submission of an IELTS or equivalent English test with the required scores.

High School Diploma, Vietnam
Overall average of all Grade 12 subjects (refer to the whole year/ CN column) as awarded on the official final transcript issued by individual senior secondary school in Vietnam. The temporary/provisional high school graduation certificates (Giay Chung Nhan Tot Nghiep THPT (Tạm thời)) issued by the relevant provincial education and training department OR official Vietnamese High School Diploma graduation certificate (BẰNG TỐT NghIẾP TRUNG HỌC PHỔ THỌNG) must be provided as evidence of successful completion. All documents submitted must be translated and untranslated.

English language requirements met by submission of an IELTS or equivalent English test with the required scores.

Monash University Foundation Year (MUFY)
Overall average of the best eight units plus any bonus points that may apply.
  - Minimum English language requirement met by successfully completing MUFY English with an overall average of 65% or above.
  - Higher English language requirement met by successfully completing MUFY English with an overall average of 75% or above.

The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.

UNSW Foundation Studies
Final grade point average as awarded on the official final academic transcript issued by University of New South Wales. Evidence of successful completion must be provided.
  - Minimum English language requirement met by C grade in Academic English.
  - Higher English language requirement met by B grade in Academic English.

Foundation in Arts, Sunway College
Overall average of all subjects (refer to the Marks (%) column) as awarded on the final ‘official transcript’ issued by Sunway College. Evidence of successful completion must be provided.
  - Minimum English language requirement met by successful completion of the three compulsory English subjects during the Foundation in Arts (Language and Communication, Communication: Audience and Context & Language and Knowledge) with an overall average of 65% or above.
  - Higher English language requirement met by successful completion of the three compulsory English subjects during the Foundation in Arts (Language and Communication, Communication: Audience and Context & Language and Knowledge) with an overall average of 75% or above.

Foundation in Science and Technology, Sunway College
Overall average of all subjects (refer to the Marks (%) column) as awarded on the final ‘official transcript’ issued by Sunway College. Evidence of successful completion must be provided.

English language requirements met by submission of an IELTS or equivalent English test with the required scores.
18 Diploma of Higher Education Studies
Complete and pass eight units and achieve a minimum average required for the corresponding degree.

19 Monash College Diploma
To calculate the average mark required for the Monash University destination degree refer to the relevant Diploma program information available at: monashcollege.edu.au/courses/diplomas/destination-degrees
The Monash College Diploma Part 1 and Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.

Others
Other international qualifications entry requirements can be found at monash.edu/prior-study

ENGLISH LANGUAGE REQUIREMENTS

When you apply for a Monash University undergraduate course you must satisfy English entry requirements. Different English entry levels apply to undergraduate courses.
If you have completed several measures of English proficiency over a period of time, the highest valid measure will be accepted as long as it has been taken within the time limitations specified below. English requirements can be met in one of the following ways:

1. English (Australian Year 12 equivalent): students must complete an English subject that is equivalent to units 3 and 4 of VCE English and also meet the required prerequisite score for the Monash University course they have applied for. The equivalent English subject must be taken within two years prior to the Monash course commencement date (other time limitation periods may apply).

2. English is the language of instruction, communication and assessment for the entire institution: You can meet the English language requirements if you have undertaken studies 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 satisfactorily completing a minimum of 48 Monash credit points (one year of full-time study) or equivalent in one of the following qualifications:
   - an Australian VET diploma level (or equivalent) which must be taken within two years prior to the Monash course commencement date, OR
   - an Australian bachelor 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.

3. English Proficiency Tests: the following English proficiency tests are accepted by Monash University:
   - Academic IELTS (International English Language Testing System). For more information visit, www.ielts.org
   - Pearson Test of English (PTE): An overall score of 65 or above with no individual band lower than 50.
   - TOEFL: An overall score of 93 or greater with no individual band less than 21.
   - Test of English as a Foreign Language (TOEFL): An overall score of 611.
   - Cambridge Certificate in Advanced English (CAE), Cambridge Communication Skills: an overall score of 150.
   - Cambridge First Certificate in English (FCE), Cambridge Communication Skills: an overall score of 150.
   - IELTS: An overall score of 7.0 or greater with no individual band less than 6.0.
   - TOEFL: An overall score of 100 or greater with no individual band less than 23.

The University’s minimum English language requirement is an Academic IELTS overall band score of 6.5 with no band less than 6.0.
• Internet/Paper-Based TOEFL (American Test of English as a Foreign Language). For more information visit, www.ets.org
  The University’s minimum English language requirement is an Internet-based TOEFL total score of 79 with 12 in Listening, 13 in Reading, 21 in Writing and 18 in Speaking
  OR
  A certified Paper-based TOEFL with a total score of 550 with TWE of 4.5
• Pearson Test of English (Academic). For more information visit, www.pearsonpte.com
  The University’s minimum English language requirement is a Pearson Test of English Academic overall score of 58 with no Communicative Skills lower than 50.
• Cambridge Certificate in Advanced English (CAE), Cambridge Certificate of Proficiency in English (CPE) and Cambridge Linguaskill General. For more information visit, www.cambridgeenglish.org
  The University’s minimum English language requirement is a minimum overall score of 176 in CAE, CPE and Linguaskill General with no skill score lower than 169.

In order for the above English proficiency tests to be considered they must be taken within 36 months prior to the course commencement date.

4. GCE O Level English Language – 1119 (SPM): It must be taken within three years prior to the course commencement date.
  • The University’s minimum English language requirement is met by C grade in GCE O Level English Language – 1119 (SPM)

Higher scores are required for the Bachelor of Medical Science and Doctor of Medicine. The following English proficiency tests are accepted by Monash University:
• Higher score in English (Australian Year 12 equivalent)
• GCE O Level English 1119 (SPM): B grade
• IELTS: An overall score of 7.0 or greater with no individual band less than 6.5
• Internet/Paper-based TOEFL: An overall score of 94 or greater with 20 in Listening, 19 in Reading, 20 in Speaking and 24 in Writing
• Pearson Test of English (PTE): An overall score of 65 or above with no Communication Skills lower than 58
• Cambridge Certificate in Advanced English (CAE), Cambridge Certificate of Proficiency in English (CPE) and Cambridge Linguaskill General: An overall score of 185 with no skill score lower than 176
• Higher score in GCE A Level English.

MONASH ENGLISH BRIDGING
Monash University Malaysia also offers Monash English Bridging (MEB) for students who do not meet the undergraduate or graduate English entry requirements. Upon successful completion of MEB, you will gain the proficiency needed to succeed at Monash University. Some Monash University courses do not accept MEB.

For more information visit, monash.edu.my/english-bridging

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

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

Entry requirements for Monash University are subject to change.

MINIMUM AGE REQUIREMENTS
You must be at least 17 years of age to enrol in a Monash University undergraduate course. Some exemptions may apply. For further information, visit monash.edu.my/requirement-age
HOW TO APPLY

Are you ready to apply to Monash University Malaysia? The application process is quick and easy. Follow these simple steps to get started.

1. **Apply**
   monash.edu.my/apply-online

2. **Your application is assessed**

3. **Accept your offer**
   monash.edu.my/accept

**Malaysian students**

4. **Arrange for accommodation (if required)**

5. **Participate in orientation**
   monash.edu.my/orientation

**International students**

4. **Submit your student pass application**

5. **Your student pass is approved**

6. **Apply for single entry visa (if required)**

7. **Arrange for accommodation and fly to Malaysia**

8. **Participate in orientation**
   monash.edu.my/orientation

**Step 1**

**Application**

Check and 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.

An online application should take between 15 and 30 minutes if you have all your details and documentation ready.

1. To make an online application, visit monash.edu.my/submit

2. You must provide a copy of all documents:
   - Attached copy of your IC/Passport information page.
   - Attached copy of all academic transcripts and/or work experience.
   - 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 of RM100 (non-refundable) must be paid when you submit your online application. Your application won’t be processed unless you’ve paid this fee.

Your payment options are:

- credit card
- online banking/Interbank Giro (please upload proof of payment to the online portal.)

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

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.

**Step 2**

**Application assessment and outcome**

1. Once a completed application has been received by Admissions and Student Pass, it’ll be assessed according to the University’s entry requirements.

2. Following the assessment of your application, you’ll receive either one of these notifications:

   * 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
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 or 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 and submit the results to meet the requirements. The campus offers the Monash English Bridging (MEB) program, which runs for 20 weeks. You can write to mum.admissions@monash.edu to enrol in the program.

iii. Deadlines for meeting your conditions
   There are deadlines by which you must satisfy the conditions of your offer. 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’s entry requirements.

Step 3
Accepting the 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. For more information, visit monash.edu.my/lets-begin

Step 4 (For international students)
Student pass application
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-services/international-students/student-pass

What’s next?
Orientation Week
You’re encouraged to participate in the Orientation Program, which is specifically 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. For more information, visit monash.edu.my/orientation

Tuition fees
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 based on a standard full-time load (48 credit points) unless otherwise stated and are applicable to courses commencing in 2021. Monash University Malaysia reserves the right to adjust the annual tuition fees in future years of your course. Any adjustments will be applied on the first day of January each year.

General fees for 2021
<table>
<thead>
<tr>
<th>Fee Type</th>
<th>RM100</th>
<th>RM200</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application (once only)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Registration (once only)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>General amenities (per semester)</td>
<td>RM100</td>
<td></td>
</tr>
<tr>
<td>International student pass</td>
<td></td>
<td>Visit monash.edu.my/student-pass</td>
</tr>
</tbody>
</table>

General amenities (per semester) RM100
Registration (once only) RM200
International student pass Visit monash.edu.my/student-pass
A GUIDE TO COURSES, FEES AND ENTRY REQUIREMENTS

MONASH ENGLISH BRIDGING
monash.edu.my/english-bridging

Duration Intakes 2021 Fees Entry Requirements
20 weeks February and August Malaysian student RM991 International student RM10,185
• CAE/CPE: overall score of 162 with no score lower than 154; or
• IELTS: overall score of 5.5 with no band lower than 5.0; or
• Paper-based TOEFL: overall score of 471, with a TWE score of at least 4.0; or
• Internet-based TOEFL: overall score of 52, with a minimum score of 15 in writing, score of 14 in speaking, score of 5 in reading and score of 5 in listening; or
• PTE Academic (Pearson Test of Academic English): overall score of 42, with no score lower than 36; or
• MUFY (Monash University Foundation Year): 60% – 62% in English.
Any other qualifications or requirements recognised by Monash University and the Malaysian government.

DIPLOMA OF HIGHER EDUCATION STUDIES

Course Duration Intakes 2021 fees Prerequisites and additional requirements
DIPLOMA OF HIGHER EDUCATION STUDIES

SCHOOL OF ARTS AND SOCIAL SCIENCES

Bachelor of Arts and Social Sciences Areas of study:
• Communication
• Film, television and screen studies
• Gender studies
• Global studies
• Psychology
• Public relations (minor)
• Writing (minor).
3 years February, July and October Malaysian student RM37,132 (per year) International student RM42,446 (per year) English (Monash’s minimum requirements apply)

Bachelor of Digital Media and Communication
3 years February, July and October Malaysian student RM37,132 (per year) International student RM42,446 (per year) English (Monash’s minimum requirements apply)

Bachelor of Arts (Honours)
1 year February Malaysian student RM37,132 (per year) International student RM42,446 (per year) English (Monash’s minimum requirements apply. Monash English Bridging is accepted)

1 The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2 Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3 Bachelor of Arts and Social Sciences (Honours) and Bachelor of Arts and Social Sciences (Minor) are offered in a part-time mode of study.
4 Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5 Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
Prerequisite for science stream: in addition to English (as specified), Australian Year 12 equivalent in one of biology, chemistry, mathematics, physics, geography, psychology or higher mathematics.

Prerequisite for business stream: in addition to English (as specified), mathematics (Australian Year 11 equivalent).

Prerequisite for information technology stream: in addition to English (as specified), higher level mathematics (Australian Year 12 equivalent).

Requirements
Successful completion of an Australian undergraduate degree (or equivalent), including a major in your chosen honours area of study with a distinction grade average (75%) or above in 24 points of studies in relevant discipline units at level 3. For some majors, completion of specific units, or their equivalent, are also required for admission to honours. The details are provided with the requirements for each major to which this applies.

Entry requirements are subject to change. Please refer to monash.edu.my for the latest updates.
### A GUIDE TO COURSES, FEES AND ENTRY REQUIREMENTS

#### SCHOOL OF BUSINESS

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Intakes</th>
<th>2021 fees</th>
<th>Prerequisites and additional requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Business and Commerce</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM38,213 (per year)</td>
<td>International student RM43,680 (per year) English (Monash’s minimum requirements apply) Mathematics (Australian Year 11 equivalent)</td>
</tr>
<tr>
<td>Bachelor of Business and Commerce (Honours)</td>
<td>1 year</td>
<td>February and July</td>
<td>Malaysian student RM38,213 (per year)</td>
<td>International student RM43,680 (per year) English (Monash’s minimum requirements apply, Monash English Bridging is accepted)</td>
</tr>
</tbody>
</table>

#### SCHOOL OF ENGINEERING

- Bachelor of Chemical Engineering (Honours)
- Bachelor of Civil Engineering (Honours)
- Bachelor of Electrical and Computer Systems Engineering (Honours)
- Bachelor of Mechanical Engineering (Honours)
- Bachelor of Robotics and Mechatronics Engineering (Honours)
- Bachelor of Software Engineering (Honours)

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Intakes</th>
<th>2021 fees</th>
<th>Prerequisites and additional requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Chemical Engineering (Honours)</td>
<td>4 years</td>
<td>February, July and October</td>
<td>Malaysian student RM48,101 (per year)</td>
<td>International student RM54,915 (per year) English (Monash’s minimum requirements apply) Higher level Mathematics and one of Chemistry or Physics (Australian Year 12)</td>
</tr>
<tr>
<td>Bachelor of Civil Engineering (Honours)</td>
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<td></td>
</tr>
<tr>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
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</tr>
<tr>
<td>Bachelor of Mechanical Engineering (Honours)</td>
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</tr>
<tr>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours)</td>
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<tr>
<td>Bachelor of Software Engineering (Honours)</td>
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</tbody>
</table>

#### SCHOOL OF INFORMATION TECHNOLOGY

- Bachelor of Computer Science
- Bachelor of Computer Science in Data Science
- Bachelor of Computer Science (Honours)

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Intakes</th>
<th>2021 fees</th>
<th>Prerequisites and additional requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Computer Science</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM40,820 (per year)</td>
<td>International student RM46,640 (per year) English (Monash’s minimum requirements apply) Higher level Mathematics (Australian Year 12 equivalent)</td>
</tr>
<tr>
<td>Bachelor of Computer Science in Data Science</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM40,820 (per year)</td>
<td>International student RM46,640 (per year) English (Monash’s minimum requirements apply) Higher level Mathematics (Australian Year 12 equivalent)</td>
</tr>
<tr>
<td>Bachelor of Computer Science (Honours)</td>
<td>1 year</td>
<td>February and July</td>
<td>Malaysian student RM40,428 (per year)</td>
<td>International student RM46,200 (per year) English (Monash’s minimum requirements apply)</td>
</tr>
</tbody>
</table>

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1. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2. Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4. Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5. Subject to meeting the prevailing criteria in Year 2.
6. Applicable only to Pearson International Advanced Levels.
7. Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
Requirements
Successful completion of an Australian undergraduate degree (or equivalent) with a distinction grade average (70%) or above in 24 points of studies at level 3 in the relevant area of business.
# A GUIDE TO COURSES, FEES AND ENTRY REQUIREMENTS

**JEFFREY CHEAH SCHOOL OF MEDICINE AND HEALTH SCIENCES**

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Intakes</th>
<th>2021 fees</th>
<th>Prerequisites and additional requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Medical Science and Doctor of Medicine</td>
<td>5 years</td>
<td>February</td>
<td>Malaysian student RM101,970 (per year) International student RM117,600 (per year)</td>
<td>Higher level English (See page 51. Monash English Bridging is not accepted) Chemistry, Biology, and either Physics or Mathematics (Year 12 equivalent, with excellent results)</td>
</tr>
<tr>
<td>Bachelor of Psychological Science</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM36,577 (per year) International student RM42,315 (per year)</td>
<td>English (Monash’s minimum requirements apply) Mathematics and Science (Credit at SPM/O Level or equivalent, or a pass in Year 12 qualification)</td>
</tr>
<tr>
<td>Bachelor of Psychological Science and Business</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM38,213 (per year) International student RM43,680 (per year)</td>
<td>English (Monash’s minimum requirements apply) Mathematics and Science (Credit at SPM/O Level or equivalent, or a pass in Year 12 qualification)</td>
</tr>
<tr>
<td>Bachelor of Psychological Science (Honours)</td>
<td>1 year</td>
<td>February</td>
<td>Malaysian student RM38,213 (per year) International student RM43,575 (per year)</td>
<td>English (Monash’s minimum requirements apply)</td>
</tr>
<tr>
<td>Bachelor of Medical Science (Honours)</td>
<td>1 year</td>
<td>February, July and November</td>
<td>Malaysian student RM43,878 (per year) International student RM50,295 (per year)</td>
<td>English (Monash’s minimum requirements apply)</td>
</tr>
</tbody>
</table>

1. The undergraduate entry requirements published in this guide are for students commencing the MUFY program in 2021.
2. Diploma of Higher Education Studies and Monash College Diploma Part 2 provide a pathway into the second year of the corresponding undergraduate studies.
3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4. Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5. A career as a psychologist requires further study.
6. Any of Physics, Biology, Chemistry and other related Science subjects are acceptable.
7. Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
Successful completion of a bachelor’s degree with a major sequence in psychology accredited by the Australian Psychology Accreditation Council (APAC), or qualification assessed as equivalent by APAC. Admission to the honours year is determined solely by academic merit. The minimum requirement is a distinction average (70%) in core psychology units at the third-year level. In addition, the applicant must demonstrate a suitable background in research methods. Entry may be limited.

Extra requirements
- Complete the ISAT (www.acer.edu.au/isat) and be available for interviews if selected. Forecast results are not accepted.

Entry requirements are subject to change. Please refer to monash.edu.my for the latest updates.
# A Guide to Courses, Fees and Entry Requirements

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Intakes</th>
<th>2021 fees</th>
<th>Prerequisites and additional requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SCHOOL OF PHARMACY</strong></td>
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<tr>
<td>Bachelor of Pharmacy (Honours)</td>
<td>4 years</td>
<td>February</td>
<td>Malaysian student RM53,025 (per year)</td>
<td>English (Monash’s minimum requirements apply) Chemistry, Higher level Mathematics and Biology (Australian Year 12 equivalent)</td>
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<tr>
<td></td>
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<td>International student RM59,996 (per year)</td>
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<tr>
<td><strong>SCHOOL OF SCIENCE</strong></td>
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<tr>
<td>Bachelor of Science</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM44,805 (per year)</td>
<td>English (Monash’s minimum requirements apply) One of Biology, Chemistry, Environmental Science, Geography, Physics, Psychology or Higher level Mathematics (Australian Year 12 equivalent)</td>
</tr>
<tr>
<td>Majors:</td>
<td></td>
<td></td>
<td>International student RM51,135 (per year)</td>
<td></td>
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<tr>
<td>• Applied microbiology</td>
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<tr>
<td>• Biotechnology</td>
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<tr>
<td>• Genomics and bioinformatics</td>
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<tr>
<td>• Medicinal chemistry</td>
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<tr>
<td>• Psychology</td>
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<tr>
<td>• Tropical environmental biology</td>
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<tr>
<td>Minors:</td>
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<tr>
<td>• Applied microbiology</td>
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<tr>
<td>• Chemistry</td>
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<tr>
<td>• Genetics and genomics</td>
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<tr>
<td>• Psychology</td>
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<td></td>
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<tr>
<td>• Tropical environmental biology</td>
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<tr>
<td>Bachelor of Food Science and Technology</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM44,805 (per year)</td>
<td>English (Monash’s minimum requirements apply) One of Biology, Chemistry, or Higher level Mathematics (Australian Year 12 equivalent)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>International student RM51,135 (per year)</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Medical Bioscience</td>
<td>3 years</td>
<td>February, July and October</td>
<td>Malaysian student RM44,805 (per year)</td>
<td>English (Monash’s minimum requirements apply) One of Biology, Chemistry, or Higher level Mathematics (Australian Year 12 equivalent)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>International student RM51,135 (per year)</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Science (Honours)</td>
<td>1 year</td>
<td>February and July</td>
<td>Malaysian student RM44,805 (per year)</td>
<td>English (Monash’s minimum requirements apply)</td>
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<tr>
<td></td>
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<td></td>
<td>International student RM51,135 (per year)</td>
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<tr>
<td><strong>DOUBLE DEGREE</strong></td>
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<tr>
<td>Bachelor of Business and Commerce and Bachelor of Digital Media and Communication</td>
<td>4 years</td>
<td>February, July and October</td>
<td>Malaysian student RM38,213 (per year)</td>
<td>English (Monash’s minimum requirements apply) Mathematics (Australian Year 11 equivalent)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>International student RM43,806 (per year)</td>
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</tr>
</tbody>
</table>

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3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2021.
4. Monash College Diploma Part 1 provides a pathway into the first year of the corresponding undergraduate studies.
5. Maximum credit awarded for this program: 42 credit points; course duration at Monash: 2-2.5 years.
6. Please refer to priorstudy.monash.edu/prior-study/ for the entry score.
Requirements
Successful completion of a Bachelor of Science (or equivalent) with at least distinction average (70%) in 24 points of level three units (or equivalent) in the intended honours discipline. The units upon which admission to the Honours program is based must have been completed no more than five years prior to commencement of the course.

Extra requirements
- Malaysian students must obtain at least a C grade in Bahasa Melayu (Malay language) and English in the Sijil Pelajaran Malaysia (SPM), or equivalent.

Entry requirements are subject to change. Please refer to monash.edu.my for the latest updates.
CONTACT US

Business hours
Monday to Friday 8.30am – 6.00pm

Counselling hours for course enquiries
Monday to Friday 8.30am – 6.00pm

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

The information in this brochure was correct at the time of publication (April 2021). Monash University Malaysia reserves the right to alter this information should the need arise.

Produced by Marketing and Future Students, Monash University Malaysia DULN002(B)
Co. No. 458601-U
(Date of establishment: 20 March 2000)

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