



BUSINESS
COURSE GUIDE 2026

DISCOVER BUSINESS AT MONASH

Be prepared for an exciting career in business, however you imagine it.

The School of Business is the largest school at Monash University Malaysia and is home to over 4000 students from around the world.

We are recognised for our innovation, entrepreneurship and commitment to pushing the boundaries of knowledge and making a meaningful impact on the way business is conducted in Asia through sustainability-driven approaches to business education.

Our top rankings and accreditations are a guarantee of an internationally recognised and high-quality education. Your degree will be recognised wherever in the world you want to work or study. It's a passport to a global career.

 monash.edu.my/business

International Accreditation



Signatory

PRME

an initiative of the
United Nations Global Compact

MONASH IS RANKED

#36

**QS WORLD UNIVERSITY
RANKINGS 2026**

#36

**IN THE WORLD FOR
MARKETING**

#41

**IN THE WORLD FOR
ACCOUNTING AND FINANCE**

#42

**IN THE WORLD FOR ECONOMICS
AND ECONOMETRICS**

#77

**IN THE WORLD FOR BUSINESS
AND MANAGEMENT STUDIES**

LEARN, EXPLORE AND CHANGE

We offer a unique and progressive learning experience for your career in business, however you imagine it.

The very essence of a Monash education is developing people who can problem solve on a local and global scale, and it's hard to imagine a time when the need to do that has been greater than now.

Disruption has become the norm. So as a student, developing the skills of agility and good communication are more valued than ever before. With a solid business knowledge base and a global perspective, you'll be equipped and ready.

At Monash you won't just learn the latest theories and trends shaping business, you will be encouraged to broaden your awareness, test new ideas and try new methods. It's an approach that sets the world's most influential business leaders apart.

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Course information fast facts

Look for these icons on each course page for key information.



Duration



Intakes



Fees



Degree type



Professionally accredited

TOP REASONS TO CHOOSE MONASH



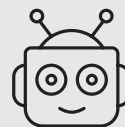
GLOBALLY RECOGNISED

With a degree from one of the world's leading business schools, the world is your oyster. Internationally recognised for research and education excellence, our accreditation includes The Association to Advance Collegiate Schools of Business (AACSB)¹ and leading accounting professional bodies.



FUTURE-READY GRADUATES

Digital banking, Tik Tok ads, data analytics – technology has changed the way we invest money, do business and build brands. Future-proof yourself and expertly navigate the constant disruptions in the digital economy.



UNPACK THE WORLD OF FINTECH

From cryptocurrency, robo-advisors and blockchain to cybersecurity, update yourself with the latest tech developments in the banking and finance industry with the FinTech major in the Bachelor of Business and Commerce.



INDUSTRY-RELEVANT

Develop a strong foundation with research-driven, industry-led knowledge and skills, delivered with the globally-renowned Monash standard of academic rigour. Experience the corporate world through state-of-the-art facilities and strategic internship placements in Malaysia's top corporations.



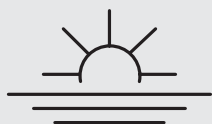
INNOVATIVE LEARNING

The business world is a diverse, ever-evolving place filled with new opportunities and better ways of doing things. We're embracing new technologies and methodologies to enrich your educational and learning experience. You'll learn not just concepts but will also be able to see theory put into practice, and more importantly, see and feel the impact.



WORK READY

Our degrees get you out of the classroom and into the workplace, giving you the practical skills sought by employers. Professional placements, corporate projects and internships with some of the world's leading companies mean you'll graduate better prepared and suitably skilled.



CHAMPIONING SUSTAINABILITY

As a signatory of the United Nations' Principles for Responsible Management Education (UN-PRME), we nurture responsible leaders for a sustainable future. Be equipped to champion sustainable development in your future organisation.



TRULY GLOBAL

An international perspective is essential for a successful career. Our study tours abroad will give you an opportunity to observe international businesses in action. And with more than 140 partner universities around the world at which to study², this is your chance to experience a truly international education.



STAY CONNECTED

The Monash Malaysia Business Alumni Chapter was founded by alumni, for alumni. Our graduates have organised workshops and talks, and participated in volunteer programs benefiting refugees, the underprivileged and the homeless.

¹ Bachelor of Business and Commerce, Bachelor of Business and Commerce (Honours), Bachelor of Digital Business, Master of Digital Business, Master of International Business, and Doctor of Philosophy (PhD) only.

² Selected programs only. Learn more about our global intercampus and international exchange programs at monash.edu.my/study-abroad

STUDY GLOBALLY

The world of business doesn't stop at the border, and neither should your learning.

Broaden your horizons by studying and travelling as you work towards your degree. Our study experiences offer you the chance to challenge yourself and examine your work from a broader perspective, learn collaboratively and develop new connections.

We offer a range of domestic and international study experiences, including:

- intercampus exchange to Monash Australia with no added costs to your regular course fees
- study abroad opportunities – ranging from a few weeks to a whole semester at one of over 140 partner universities around the world
- study tours to see businesses in action – both locally and abroad.

There are also various opportunities on offer to add to your future employability, such as industry placements, networking events, professional development opportunities and volunteering programs.

 monash.edu.my/study-abroad

“

My student exchange experience in Japan was incredibly memorable and enriching. Being immersed in Japanese culture, language, and daily life was a fascinating experience. One of the highlights was undoubtedly the opportunity to meet and interact with people from around the world who were also on exchange programs. We shared our different cultural backgrounds, experiences, and perspectives, which broadened my world view and deepened my appreciation for diversity.”

DARWIN YEW JIA LE

Bachelor Of Business and Commerce
Nagoya University of Commerce and Business, Japan

“

It was an experience like no other. I learnt to adapt to living in a completely different culture, starting my journey alone but ending it with many friends from all over the world. From living in winter to seeing cherry blossoms for the first time, falling sick away from home and experiencing IPSELENTI [Korea University's annual student festival], these are memories I will cherish forever. Truly grateful for this opportunity.”

LEE SHI SHI

Bachelor of Business and Commerce
Korea University, South Korea

GETTING YOU WORK READY

Businesses look for graduates who have great communication skills and can adapt quickly to new challenges. Through corporate projects and industry experience, networking, volunteering opportunities, career events and workshops we will help you get prepared and ultimately achieve a competitive edge.

INDUSTRY EXPERIENCE PROGRAM

The Bachelor of Business and Commerce offers an industry experience unit that you can take either as a capstone or elective unit. You'll be able to gain real-world experience from a wide range of industry partners and work on approved projects, which will allow you to apply conceptual and theoretical knowledge to practical work situations. This experience will develop and enhance your employability skills.

COMMUNITY ENGAGEMENT

As part of the UN-PRME activities, we work with local communities in meaningful ways. Together, we work collaboratively with civic society organisations on issues like environmental stewardship, supporting people with disability and improving lives of marginalised communities. These partnerships allow our students to be actively involved and to engage with non-profits and social enterprises to gain valuable work experience.

EXTERNAL ENGAGEMENT

We've established strong linkages with industry and the government for the School to serve as a platform for research and education engagement with Southeast Asia and beyond. From collaborating with industry partners to partnering with leading corporations to grant students internship opportunities, we're at the forefront of research and education that seeks real-world solutions to local and global challenges. This means that your degree will be research-informed and industry-driven, giving you an edge in a demanding business world.

A WORLDWIDE COMMUNITY

When you graduate from Monash you join a global community of over 500,000 alumni, a network of people changing the world across industries, disciplines, and fields of research. As part of this vibrant network, you'll have access to a range of initiatives designed to support your ongoing professional growth, such as mentorship programs, workshops, and exclusive networking events.



I actively pursued internships during my summer breaks to gain practical experience and enhance my knowledge. I interned at an e-commerce start-up, and at Huawei Technologies with Monash's Workplace Learning Internship unit. I also participated in the virtual Monash Teamwork Internship Program, where we focused on the Piccadilly Shoes Company in the UK to address its challenges, marketing and international expansion opportunities. In my third year, I went for Monash's Work Experience Program and interned at Ernst & Young (EY).

These internships collectively equipped me with a diverse skill set, ranging from administrative and financial management to event planning and e-commerce operations, which I believe will position me for success in navigating the professional landscape."

AUDRIS EWE QIAN YING

Bachelor of Business and Commerce and Bachelor of Digital Media and Communication
Exchanged to Monash University, Australia

Third place, Monash Business School & Global Consulting Group (GCG)
Green Impact Case Competition 2023

Career Ignite Mentorship Program by Future Lab 2023

Vice President, Monash Entrepreneur Club 2022/23

Where are our graduates?

Our graduates have taken their skills and experiences gained, combined with the passion to explore new worlds nurtured during their academic study, to traverse the globe and succeed in varied careers in very different societies and cultures. You, too, can go anywhere with a Monash degree.



ALPHAEUS TAN WIN SYUEN

Bachelor of Business and Commerce
(Accounting, Banking and Finance)
Strategy and Ops Manager
Venn, Canada



ANETTE KIHLGAST

Master of International Business
Global Marketing Coordinator
Jørgen KRUUSE A/S, Denmark



CHARIS WONG PIK YUE

Bachelor of Business and Commerce
(Accounting, Banking and Finance)
Assistant Vice President,
Group Sustainability Strategy
CIMB Bank, Malaysia



ANDREA VARSHA RABINDRAN

Bachelor of Business and Commerce
and Bachelor of Communication
Global Social Media Services
Senior Specialist
BASF, Malaysia



PRITAM SINGH

Master of International Business
Senior Tax Adviser
Shell, Malaysia



SAFAATH AHMED ZAHIR

Bachelor of Business and Commerce (Banking and Finance)
Founder and President,
Women and Democracy Communications, Maldives



ANNAMALAI

MEENACHI SUNDARAM

Bachelor of Business and Commerce
Financial Accounting and
Advisory Services Manager
Ernst & Young, Singapore



ALICIA TAN YEN FERN

Bachelor of Business and Commerce
(Accounting, Banking and Finance)
Product Strategy and
Operations (YouTube)
Google, USA



ABRAHAM AUZAN

Master of International Business
Executive Director
Rabu Biru Foundation, Indonesia



HARIKA MARPOHNO

Bachelor of Business and Commerce
and Bachelor of Communication
Technical Product Manager
Vanguard, Australia



BRICE VALENTIN KOK-SHUN

Bachelor of Business and Commerce
(Business Analytics, Banking and Finance)
Research Associate
The University of Auckland,
New Zealand

🕒 3 years

➡ February, July and October

💰 RM44,160 Malaysian student
RM51,840 International student
2026 fees per year

✅ Professionally accredited

CAREER PATHS

You'll be prepared to work in:

- financial analysis
- human resources
- public relations
- digital marketing
- accountancy
- international trade
- administration
- advertising
- business analysis.

BACHELOR OF BUSINESS AND COMMERCE

KPT/JPT (R3/0488/6/0042) 01/30 - MQA/SWA0108

Chart your own course with different specialisations for different aptitudes.

Be it a tech start-up, a multinational corporation or a social enterprise, this course equips you with a solid business foundation to achieve the career of your dreams.

Why study a Bachelor of Business and Commerce at Monash?

- Enjoy the freedom of choosing from 11 different majors to chart a unique course that caters to your individuality and interests.
- Sharpen your entrepreneurship and leadership skills while developing marketing pitches for industry players.
- Develop intercultural skills and a global network of friends as you liaise with business students from other cultures or from Monash University Australia for group projects.

Areas of study

The Bachelor of Business and Commerce is a comprehensive and flexible degree, offering you a range of options to help you develop the skills you'll need to have a successful business career. You'll have genuine diversity and depth of choice to tailor your course to your interest and goals.

- Accountancy
- Banking and financial management
- Business and commerce studies
- Business analytics
- Digital marketing
- Econometrics and business statistics
- Economics and strategy for business
- FinTech
- International business management
- Management
- Strategic marketing

- Business law and taxation (minor only)
- Sustainability and responsible management (minor only).

Industry experience

This degree offers an industry experience unit in the form of either a capstone or elective unit.

Accreditations

If you've completed the required units, you'll qualify for exam exemptions from:

- Association of Chartered Certified Accountants (ACCA)
- Certified Practising Accountants (CPA) Australia
- Chartered Institute of Management Accountants (CIMA)
- Malaysian Institute of Certified Public Accountants (MICPA)
- Chartered Accountants Australia & New Zealand (CAANZ)
- Institute of Chartered Accountants in England and Wales (ICAEW).

Graduates of the Accountancy major are eligible for exemptions from professional papers offered by various accounting bodies. The number of exemptions granted depends on the specific professional qualification.

Professional recognitions

Our curriculum is also aligned to the international professional industry standards of:

- Chartered Financial Analyst (CFA)
- Chartered Market Technician (CMT)
- Statistical Analysis System (SAS Institute).

If you've completed the Banking and Financial Management major, you'll qualify for exemptions from:

- Asian Institute of Chartered Bankers (AICB).



What I enjoyed most was the flexibility of Monash's course structure. The blend of online lectures and in-person tutorials made it easier to balance studies with extracurricular activities, and it did not compromise the teaching quality and I always felt supported. I also appreciated the diversity on campus, which let me connect with and learn from students from different backgrounds."

VALENCIA ILLENDIA

Bachelor of Business and Commerce (Banking and Financial Management, and Applied Economics)



CHOOSE YOUR AREA OF STUDY

ACCOUNTANCY

Accountancy is the ability to systematically record, analyse and report financial transactions, and is essential to the success of any business. Learning the foundations of accounting will give you an evergreen edge that makes you a valuable member in any organisation.

Units required for a major

- Financial accounting 2
- Financial accounting 3
- Management accounting 2
- Accounting information systems
- Assurance and audit services
- Company law
- Corporate finance 1
- Income tax law

Units required for a minor

- Financial accounting 1
- Management accounting 1
- Accounting information systems.

Choose one of the following units:

- Financial accounting 2
- Management accounting 2.

BUSINESS AND COMMERCE STUDIES

Seeking a breadth of business knowledge? This area will give you a broad understanding of contemporary business challenges and build skills and competencies that meet the evolving business and social landscape.

Units required for a major

You must complete 48 credit points of Business and Commerce units.

No more than 12 credit points at level 1 may be credited to a major and at least 18 credit points must be credited to the major at level 3.

BANKING AND FINANCIAL MANAGEMENT

Money matters. You'll study the driving factors behind how money is managed by individuals, families, businesses, non-profits and governments. This will help you gain a current perspective of financial markets, its players and the impact of money on our world's systems today.

Units required for a major

- Foundations of finance
- Corporate finance 1
- Commercial banking and finance
- Derivatives 1
- Investments and portfolio management
- Credit analysis and lending management.

Choose two of the following units:

- International financial management
- Financial modelling and analytics
- Sustainable finance and investment
- Corporate valuation
- Treasury management.

Units required for a minor

- Foundations of finance
- Corporate finance 1
- Commercial banking and finance
- Investments and portfolio management.

BUSINESS ANALYTICS

Make data work for you. Business analytics involves studying and interpreting data to make the best decisions, for you and your organisation. Having the tools to extract valuable information from data means you'll have unique insights to offer wherever you are.

Units required for a major

- Introduction to statistical analysis
- Business modelling and analytics methods
- Principles of statistical inference
- Foundations of data analysis
- Unsupervised learning for business
- Data mining and predictive modelling
- Applied analytics
- Text analytics for business.

Units required for a minor

- Foundations of data analysis
- Principles of statistical inference.

Choose two of the following units:

- Unsupervised learning for business
- Text analytics for business
- Data mining and predictive modelling
- Applied analytics.

ECONOMETRICS AND BUSINESS STATISTICS

Apply mathematics to work with data to solve problems and inform critical decision-making. This can explain how people make choices, how the choices of businesses and governments impact individuals, and the impact of economic policies.

Units required for a major

- Introduction to statistical analysis
- Principles of statistical inference
- Time series forecasting: Principles and practice
- Statistical modelling for decision making
- Applied time series for policy analysis
- Financial modelling and analytics
- Applied econometrics for behavioural modelling
- Design and analysis of sample surveys.

Units required for a minor

- Principles of statistical inference
- Statistical modelling for decision making.

Choose two of the following units:

- Design and analysis of sample surveys
- Applied econometric methods
- Time series forecasting: principles and practice
- Financial modelling and analytics.

ECONOMICS AND STRATEGY FOR BUSINESS

Economics considers how individuals, organisations and governments allocate resources to maximise the people's welfare. If you're interested in helping businesses make better decisions and examining the costs and benefits of the economic issues people face, this area is for you.

Units required for a major

- Introductory microeconomics
- Introductory macroeconomics
- Macroeconomics policy
- Managerial economics
- Business, competition and regulation
- Transforming economies: Labour markets, institutions and development
- Technology, business and economy.

Choose one of the following units:

- Environmental issues in economics
- Southeast Asian economies and global business.

Units required for a minor

- Introductory microeconomics
- Introductory macroeconomics
- Managerial economics.

Choose one of the following units:

- Business, competition and regulation
- Transforming economies: Labour markets, institutions and development
- Technology, business and economy.



Monash has a good reputation with employers because of their high educational standards. The variety of learning opportunities, from going on an exchange program and networking with people from all walks of life to navigating unique challenges and shared experiences with my peers, has opened doors for me in so many ways. I've applied what I've learned to my career."

LEE WAN JUIN

Bachelor of Business and Commerce and
Bachelor of Communication
Data Scientist, MoneyLion

DIGITAL MARKETING

The age we're living in is a marketer's dream. No longer limited by geographical or physical boundaries, marketing now means pushing the envelope and applying established marketing concepts and techniques within a digital framework. If you're interested in selling ideas and influencing trends, this area will provide a window into the stimulating world of marketing today.

Units required for a major

- Marketing fundamentals
- Marketing research methods
- Introduction to digital marketing
- Search engine marketing
- Social media marketing
- AI in marketing
- Marketing analytics
- Digital incubator.

Units required for a minor

- Marketing fundamentals
- Marketing research methods
- Marketing analytics
- Introduction to digital marketing.

FINTECH

With a growing focus on fintech and startups, Monash is positioning itself at the forefront of innovation and emerging technologies through strategic partnerships with trailblazers such as Cradle, MDEC and Beyond4. In the ASEAN region alone, the digital economy is forecasted to add an estimated USD1 trillion to regional GDP by 2030¹. This area will equip you to navigate the digital landscape.

Units required for a major

- Foundations of finance
- Introduction to financial technology
- Commercial banking and finance
- Cyber law
- Foundation of data analysis
- Applied financial technology
- Data mining and predictive modelling
- Entrepreneurship in financial technology.

Units required for a minor

- Foundations of finance
- Introduction to financial technology
- Applied financial technology
- Data mining and predictive modelling.

INTERNATIONAL BUSINESS MANAGEMENT

Get an introduction to the world of leadership and business beyond your shores: how international firms strategise, plan and execute policies and operations. Many businesses compete in international markets and knowing how to navigate the landscape can take you far.

Units required for a major

- Introduction to management
- Managerial communication for global leaders
- International business
- International financial management
- International trade law
- Operations and supply chain management
- International marketing
- International management.

Units required for a minor

- International business
- International management
- Operations and supply chain management.

Choose one of the following units:

- International trade law
- International financial management
- International marketing.

MANAGEMENT

Management revolves largely around business and human behaviour, exploring how people affect an organisation's goals and strategy outcomes. It's perfect for you if you're keen to dive into the ever-evolving relationship between business and people.

Units required for a major

- Introduction to management
- Human resource management
- International business
- Strategic management
- Social entrepreneurship
- Organisational behaviour and change
- Leadership in Asia
- Management information systems.

Units required for a minor

- Introduction to management
- Human resource management
- Strategic management.

Choose one of the following units:

- Organisational behaviour and change
- Social entrepreneurship.

¹ Digital ASEAN by World Economic Forum

STRATEGIC MARKETING

The bedrock of marketing is value creation, which involves creating, communicating and delivering offerings of value for customers. This area studies an organisation's long-term activities to gain or maintain a competitive advantage, create continuous value for customers and balance shareholder expectations.

Units required for a major

- Marketing fundamentals
- Consumer behaviour
- Integrated marketing communication
- Strategic branding
- Services marketing
- Marketing strategy and implementation
- Marketing research methods
- International marketing.

Units required for a minor

- Marketing fundamentals
- Consumer behaviour
- Integrated marketing communication
- Services marketing.

MINOR ONLY

BUSINESS LAW AND TAXATION

Laws regulate financial transactions, taxation and marketing processes to protect organisations, groups and individuals that engage in business and partnerships. Delve into the legal landscape governing business in Malaysia and internationally as we reach new digital and economic frontiers. Available only as a minor.

Units required for a minor

- Business law.

Choose three of the following units:

- Cyber law
- Company law
- International trade law
- Climate change policy
- Income tax law
- Corporate governance and sustainability.

MINOR ONLY

SUSTAINABILITY AND RESPONSIBLE MANAGEMENT

If you're interested in the interaction between society, the economy and the environment, take up this minor. Business decisions have an impact on people, places and the planet, and studying sustainability will teach you how to prioritise meaningful long-term outcomes over short-term wins.

Units required for a minor

- Corporate governance and sustainability
- Climate change policy

Choose two of the following units:

- Environmental science: A Southeast Asian perspective.
- Borders, people and identity: Migration in the 21st century
- International human rights
- Sexual and reproductive health and rights in global contexts
- Environmental issues in economics
- Global conservation and biodiversity.

HERE'S AN EXAMPLE OF WHAT YOUR STUDIES COULD LOOK LIKE IF YOU MAJORED IN ECONOMETRICS AND BUSINESS STATISTICS

YEAR 1		UNITS		
Semester 1 24 Credit points	ACW1020: Accounting in business	ECW1101: Introductory microeconomics	ETW1001: Introduction to statistical analysis	MGW1010: Introduction to management
Semester 2 24 Credit points	BTW1042: Business law	MKW1120: Marketing fundamentals	BFW1001: Foundations of finance	ETM2100: Principles of statistical inference
YEAR 2		UNITS		
Semester 1 24 Credit points	ETW2510: Statistical modelling for decision making	Free elective unit	Free elective unit	Free elective unit
Semester 2 24 Credit points	ETW2420: Design and analysis of sample surveys	Free elective unit	Free elective unit	Free elective unit
YEAR 3		UNITS		
Semester 1 24 Credit points	ETW3450: Applied time series for policy analysis	ETW3510: Applied econometrics for behavioural modelling	Core – Capstone	Free elective unit
Semester 2 24 Credit points	ETW3420: Time series forecasting: Principles and practice	ETW3481: Financial modelling and analytics	Free elective unit	Free elective unit

Core unit Major unit Free elective unit

Accounting core units: Financial accounting 1, Foundations of Finance, Business law, Principles of economics, Introduction to statistical analysis, Introduction to management, Management accounting 1.

Non-accounting core units: Accounting in business, Foundations of finance, Business law, Introductory microeconomics, Introduction to management, Introduction to statistical analysis, Marketing fundamentals.



Scan to view course maps for all majors.

🕒 3 years

➡ February and July

💰 RM47,040 Malaysian student
RM54,720 International student
2026 fees per year

CAREER PATHS

By 2028, Malaysia's life insurance market is projected to reach over RM77.3 billion¹, while the general insurance market is set to expand to RM30.5 billion².

Coupled with the rise of digital transformation and the increasing importance of data analytics, this means strong career prospects for graduates across industries. With your new expertise, common career paths include:

- actuarial analyst/actuary
- business/data analyst
- risk analyst
- insurance underwriter
- pension consultant
- quantitative analyst
- data scientist.

Bursaries

Get a 10% tuition fee waiver when you successfully enrol into this course. Visit monash.edu.my/scholarships for more details.

- 1 Insurance Business, retrieved 12 September 2024.
2 Life Insurance International, retrieved 13 May 2024.
3 This course map is intended as a rough guide. Units listed may vary depending on intake, availability and the latest requirements.

BACHELOR IN ACTUARIAL ANALYTICS

KPT/JPT (N/0542/6/0014) 10/29 - MQA/PSA 17871

Turn your affinity for numbers into a promising commercial career.

This specialist degree equips you with advanced skills in actuarial science and business analytics. With a curriculum designed to align with the needs of data-driven industries like insurance, insurtech, finance and fintech, you'll be well-positioned for success in actuarial science, business/data analytics, investment, finance, and banking.

Why study a Bachelor in Actuarial Analytics at Monash?

- Be highly versatile and better prepared for the profession's evolving demands; this course integrates technical actuarial knowledge with advanced data analytics, setting it apart from traditional actuarial degrees.
- Develop practical, industry-relevant skills through real-world case studies, group projects, and hands-on assignments.
- Cultivate workplace-ready skills through internships and build networks that can lead to post-graduation employment.
- Gain exposure to emerging tech like AI, machine learning, and big data analytics, and acquire skills highly valued in finance, insurance, and consulting.

Professional pathways

The course has received full accreditation from the Institute and Faculty of Actuaries (IFoA), with exemptions for CS1, CS2, CM1, CM2, CB1, and CB2. It also holds Silver Level recognition from the Casualty Actuarial Society (CAS) and exemptions for all three VEEs from the Society of Actuaries (SOA).

If your focus is on data and business analytics, you can pursue a SAS Specialist Certification from the Statistical Analysis System Institute or independently seek advanced certifications from industry leaders like Microsoft, IBM, and Oracle.

Course structure

PART A. CORE STUDIES (24 credit points)

These units will provide you with a comprehensive study of economics and finance disciplines and the impact they have on multi-discipline decision-making in organisations.

PART B. DISCIPLINE STUDIES (90 credit points)

These units will develop your capacity as a critical and creative professional who is able to apply your knowledge of actuarial science and business analytics to provide discipline-based solutions to commerce. Units contained within the discipline may meet the requirements of professional accreditation bodies.

PART C. CAPSTONE STUDIES (6 credit points)

The capstone unit is designed to consolidate the knowledge and skills acquired throughout the study of your specialisation.

PART D. ELECTIVES STUDIES (24 units)

Further develop your knowledge of actuarial science, business analytics, or commerce more broadly, or select any units from across the University in which you are eligible to enrol, including completing a minor from another course.

Industry experience

Opt for the BEW3110 Work Experience Program unit elective and go on a three or four-month internship to integrate academic learning with workplace experience.

WHAT YOUR COURSE WILL LOOK LIKE³

YEAR 1		UNITS			
Semester 1 24 Credit points	ACW1120 Financial accounting 1 6 Credit points	ECM1953 Principles of economics 6 Credit points	ETM1015 Calculus 1 6 Credit points	ETM1030 Mathematical statistics 6 Credit points	
Semester 2 24 Credit points	BFW1001 Foundations of finance 6 Credit points	ETM1020 Calculus 2 6 Credit points	ETM2100 Principles of statistical inference 6 Credit points	ETM1005 Programming for business applications 6 Credit points	
YEAR 2		UNITS			
Semester 1 24 Credit points	BFW2140 Corporate finance 1 6 Credit points	ETM2110 Risk and survival modelling 6 Credit points	ETW2500 Unsupervised learning for business 6 Credit points	Elective unit 6 Credit points	
Semester 2 24 Credit points	ETM2200 Time series analysis and stochastic processes 6 Credit points	ETM2550 Actuarial mathematics I 6 Credit points	ETW2440 Business modelling and analytics methods 6 Credit points	Elective unit 6 Credit points	
YEAR 3		UNITS			
Semester 1 24 Credit points	ETM2860 Economic modelling 1 6 Credit points	ETM3800 Text analytics for business 6 Credit points	Elective unit 6 Credit points	ETM3550 Actuarial mathematics 2 6 Credit points	
Semester 2 24 Credit points	ETW3483 Applied analytics 6 Credit points	ETM3860 Economic modelling 2 6 Credit points	ETW3482 Data mining and predictive modelling 6 Credit points	Elective unit 6 Credit points	

■ Part A: Core studies ■ Part B: Discipline studies ■ Part C: Capstone studies ■ Part D: Electives studies

BACHELOR OF DIGITAL BUSINESS

KPT/JPT (N/0414/6/0234) 03/29 - MQA/PSA117488

Learn to lead businesses of the future.

Digital technologies aren't just influencing the business landscape – they're transforming it entirely. To keep up with the pace of this change, organisations of all shapes and sizes are calling on the expertise of bright minds who consider business through a distinctly digital lens. This specialist degree will equip you with the in-depth understanding to apply this perspective.

The Bachelor of Digital Business prepares business leaders for digital transformation with a focus on digital technology applications in business management. You'll gain practical, real-world experience with industry partners and learn how to use emerging technologies like artificial intelligence in ways that positively impact both business and society – all while developing prized knowledge and skills in cybersecurity and big data.

Why study a Bachelor of Digital Business at Monash?

- Expand your career options by adding a major or minor from the Bachelor of Business and Commerce.
- Take immersive electives that will deepen your digital business discipline knowledge about implementing digitalisation tailored to specific business functions.
- Gain practical experience with our industry partners through industry-specific datasets, software, workshops, live projects and more.
- Learn with peers from diverse cultures. Some units are jointly delivered online and you'll collaborate with your coursemates in Australia on projects in a truly global classroom.

Course structure

PART A. CORE STUDIES (84 credit points)

These units will develop your capacity as a critical, creative and ethical professional. With an emphasis on decision-making and the management of digitalisation within organisations, you will be proficient in utilising your extensive knowledge of digital business to formulate solutions for business challenges.

The compulsory discipline core units are co-taught with our industry partners or integrated with industry involvement across different levels of academic-industry collaboration, such as software, practical use cases, workshops and authentic projects.

PART B. DISCIPLINE STUDIES (12 credit points)

These additional units will allow you to delve deeper into areas of interest. The units present an avenue for you to enhance your expertise and understanding within a distinct functional domain, thus providing a comprehensive insight into the role implementation of digitalisation tailored to specific business functions. Some units are highly immersive and offer you the opportunity to leverage digital skills to address societal or business problems.

PART C. ELECTIVE STUDIES (48 credit points)

These are free electives which will enable you to further your knowledge of digital business, or business more broadly, or to select units from across the University in which you are eligible to enrol.

🕒 3 years

➡ February and July

💰 RM44,160 Malaysian student
RM51,840 International student
2026 fees per year

CAREER PATHS

Emerge as a visionary business professional, with the digital skills to drive innovation across organisations in any industry.

You might support a large corporation through ongoing digital transformation, play a dynamic role in a smaller company, or even run a digital business of your own.

Whichever path you choose, you'll gain a skill set that is becoming increasingly sought after in the business world.

You could be a:

- digital marketing specialist
- business analyst
- e-commerce manager.

Bursaries

Get a 10% tuition fee waiver when you successfully enrol into this course. Visit monash.edu.my/scholarships for more details.

¹ Part-time study is not available for international students

WHAT YOUR COURSE WILL LOOK LIKE¹

YEAR 1		UNITS		
Semester 1 24 Credit points	ACW1020 Accounting in business or ACW1120 Financial accounting 1 6 Credit points	MKW1120 Marketing fundamentals 6 Credit points	ETW1001 Introduction to statistical analysis 6 Credit points	MGW1010 Introduction to management 6 Credit points
Semester 2 24 Credit points	BFW2140 Corporate finance 1 6 Credit points	MGW2430 Human resource management 6 Credit points	ECM1953 Principles of economics 6 Credit points	MKX2010 Digital communication 6 Credit points
YEAR 2		UNITS		
Semester 1 24 Credit points	ETX2200 Digital business intelligence 6 Credit points	MGX2030 Global supply chain 6 Credit points	Additional discipline knowledge unit 6 Credit points	Elective unit 6 Credit points
Semester 2 24 Credit points	BEX3202 AI application for business 6 Credit points	Additional discipline knowledge unit 6 Credit points	Elective unit 6 Credit points	Elective unit 6 Credit points
Summer Semester A	MON3750 Monash Innovation Guarantee 6 Credit points			
YEAR 3		UNITS		
Semester 1 24 Credit points	Elective unit 6 Credit points	Elective unit 6 Credit points	Elective unit 6 Credit points	Elective unit 6 Credit points
Semester 2 24 Credit points	BEX3701 Digital technology and business 6 Credit points	BEX3201 Global business and digital transformation 6 Credit points	Elective unit 6 Credit points	

■ Part A: Core studies knowledge (Compulsory common core)

■ Part A: Core studies (Compulsory discipline core)

■ Part B: Discipline studies

■ Part C: Electives studies

¹ This course map is intended as a rough guide. Units listed may vary depending on intake, availability and the latest requirements.

DOUBLE THE DEGREE FAST TRACK A SECOND DEGREE

If you're feeling the pull to explore more than one discipline, a double degree could be the right move.

A double degree allows you to study for two degrees at the same time, saving you time and money. It requires only an extra year of study, and you'll graduate at least two years sooner than if you studied the courses separately.

Studying two degrees is a great way to keep your options open and expand your employability. You'll build a depth of expertise and develop a broader range of skills in two different or complementary areas, providing multiple career options.

Business and Commerce + Computer Science

What defines us as individuals also defines us as systems – of action, behaviour and data. If you've got an analytical mind, you might recognise the potential here. From algorithms and big data, to digital innovation, this double degree will show you how analytical insight can be used to face challenges and create opportunities in the commercial world.

Business and Commerce + Digital Media and Communication

This is a great combination if you're seeking comprehensive knowledge in both fields, as well as an edge in the competitive world of digital media and business. Understanding digital media will help you better manage your business from a communications standpoint, and the core business and communication skills you'll gain will be transferable to any number of industries.



I studied a double degree because of my genuine interest in both data analysis and creative communication. Understanding data helps me uncover valuable patterns, while effective communication allows me to translate these insights into impactful strategies. This combination has been essential in my role as a media planner, where I need to balance data-driven thinking with creative problem-solving.”

CAIRIEL BENJAMIN HARME

Bachelor of Business and Commerce and
Bachelor of Communication and Media Studies

Media Planner, IPG Mediabrands

BACHELOR OF BUSINESS AND COMMERCE AND BACHELOR OF COMPUTER SCIENCE

KPT/JPT (R2/340/6/0461) 01/25 - MQA/SWA0108 | KPT/JPT (R3/0613/6/0089) 01/30 - MQA/SWA0123

Data analytics and business intelligence are indispensable facets of modern businesses.

Business graduates with information technology (IT) expertise are well-positioned to ride the wave of big data. At the same time, business knowledge enables computer science graduates to interpret data and communicate more nuanced and effective outcomes.

By building skills and competencies in business and computer science, you will gain all the benefits of each degree and be fully prepared to provide innovative solutions to ever-evolving business challenges.

Course structure

BUSINESS AND COMMERCE

PART A. CORE STUDIES

These studies will provide a broad foundation for your study of business and commerce and expose you to several business disciplines.

PART B. MAJOR STUDIES

Your major studies will provide a focused program of study that will develop your expertise in one discipline area.

PART C. CAPSTONE STUDIES

This is designed to consolidate the knowledge and skills acquired throughout the study of your major.

COMPUTER SCIENCE

- **The computer science foundation study** develops your understanding of the role and theoretical basis of computer science and computational methods.
- **The professional skills study** focuses on the ethical and professional guidelines applicable to computer science.
- **The specialist discipline knowledge** develops your in-depth knowledge of the specific computer science methods of your specialised field.
- **The problem-solving and analytical skills study** develops your ability to apply methodologies and develop efficient computational solutions.
- **The applied practice** lets you integrate the above knowledge and skills in a computer or data science project, or in an industry-based learning placement.



4 years



February, July and October



RM47,040 Malaysian student
RM54,720 International student
2026 fees per year

PROFESSIONALLY ACCREDITED

The Bachelor of Business and Commerce is accredited by the Association to Advance Collegiate Schools of Business (AACSB), and the Bachelor of Computer Science is accredited by the Australian Computer Society (ACS).

CAREER PATHS

You'll have a wide variety of career opportunities. You can be a:

- business development manager
- information systems designer
- machine learning engineers
- technical business analyst
- security architect
- business analyst
- computer engineer
- software engineer
- investment banking analyst.

WHAT YOUR COURSE WILL LOOK LIKE¹ (JULY INTAKE FOR NON-ACCOUNTANCY MAJOR)

BACHELOR OF BUSINESS AND COMMERCE			BACHELOR OF COMPUTER SCIENCE	
YEAR 1	UNITS			
Semester 1 24 Credit points	ACW1020: Accounting in business	MGW1010: Introduction to management	FIT1045: Introduction to programming	FIT1058: Foundations of computing
Semester 2 24 Credit points	ETW1001: Introduction to statistical analysis	ECW1101: Introductory microeconomics	FIT1008: Fundamentals in algorithms	FIT1047: Introduction to computer systems, networks and security
YEAR 2	UNITS			
Semester 1 24 Credit points	BTW1042: Business law	MKW1120: Marketing fundamentals	FIT2004: Algorithms and data structures	FIT2102: Programming paradigms
Semester 2 24 Credit points	BFW1001: Foundation of finance	Business and commerce listed major unit	FIT2014: Theory of computation	FIT 1049: IT professional practice or FIT 1055: IT professional practice and ethics
YEAR 3	UNITS			
Semester 1 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	FIT2099: Object oriented design and implementation	FIT2094: Databases
Semester 2 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	FIT2019: Computer science workshop	Level 3 Algorithms and software approved elective
YEAR 4	UNITS			
Semester 1 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	FIT3161: Computer science project 1	FIT3155: Advanced data structures and algorithms
			FIT3199: Industry work experience	
Semester 2 24 Credit points	Business and commerce listed capstone unit	Business and commerce listed major unit	FIT3162: Computer science project 2	FIT3143: Parallel computing

■ Business and Commerce specified study ■ Business and Commerce listed major ■ Computer Science foundation study ■ Professional skills ■ Specialist discipline knowledge ■ Problem solving and analytical skills ■ Applied practice

¹ This course map is intended as a rough guide. Units listed may vary depending on intake, availability and the latest requirements.

🕒 4 years

➡ February, July and October

💰 RM44,160 Malaysian student
RM51,840 International student
2026 fees per year

CAREER PATHS

Graduates can explore many roles in:

- financial analysis
- human resources
- digital marketing and advertising
- content writing
- accountancy
- international trade
- administration
- public relations
- corporate communications
- policy development
- research
- editing and writing.

BACHELOR OF BUSINESS AND COMMERCE AND BACHELOR OF DIGITAL MEDIA AND COMMUNICATION

KPT/JPT (R3/340/6/0099) 10/28 - MQA/SWA0109

Understand how digital media shapes society to communicate and make business decisions effectively.

A deeper understanding of digital media from a broader context of history, along with critical thinking skills, will help you better manage your business from a communications standpoint.

You'll explore how new technologies in media can potentially forge social change, shape the future and elevate your business for success.

Specialising in two different fields will open up more career options as you pursue a career in either fields or in an entirely different industry with your joint expertise.

Accreditation

The Bachelor of Business and Commerce is accredited by the Association to Advance Collegiate Schools of Business (AACSB).

Course Structure

BUSINESS AND COMMERCE

- **The business and commerce specified study** will provide with a broad foundation and expose you to several business disciplines.
- **The business listed major** will develop your expertise in one discipline area. Turn to page 7 to choose from 11 areas of study.

DIGITAL MEDIA AND COMMUNICATION

- **A core digital media studies component** will give you a firm grasp of digital communication practice and research.
- **A component that provides a broader grounding in communication and media studies** will teach you key concepts and developments in media studies.
- **A professional practice component** that provides opportunities to apply your knowledge of digital and non-digital media systems to real-world situations calling for teamwork, policy design and advanced oral communication skills.

WHAT YOUR COURSE WILL LOOK LIKE¹ (JULY INTAKE FOR NON-ACCOUNTANCY MAJOR)

BACHELOR OF BUSINESS AND COMMERCE			BACHELOR OF DIGITAL MEDIA AND COMMUNICATION	
YEAR 1	UNITS			
Semester 1 24 Credit points	ACW1020: Accounting in business	MGW1010: Introduction to management	AMU1277: Media studies	AMU1160: Digital culture and society
Semester 2 24 Credit points	ETW1001: Introduction to statistical analysis	ECW1101: Introductory microeconomics	AMU1278: Communication technologies and practices	AMU6113: Media and global mobility
YEAR 2	UNITS			
Semester 1 24 Credit points	BTW1042: Business law	MKW1120: Marketing fundamentals	AMU2453: Research methods in the social sciences	AMU2007: Digital media and social change
Semester 2 24 Credit points	BFW1001: Foundation of finance	Business and commerce listed major unit	AMU2450: Contemporary media theory	AMU2013: Digital media policy and governance
YEAR 3	UNITS			
Semester 1 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	AMU3010: Social media and communication campaign	AMU2814: Transforming community: Project design and public relations for social campaigns
Semester 2 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	AMU2145: Human computer interaction	AMU3744 : Workplace learning internship
YEAR 4	UNITS			
Semester 1 24 Credit points	Business and commerce listed major unit	Business and commerce listed major unit	AMU3575: Task force: Responding to global challenges	AMU3580: Digital Society: Engaging with the world
Semester 2 24 Credit points	Business and commerce listed capstone unit	Capstone experience unit	AMU3650: A world in crisis: multilevel responses to global emergencies	AMU3029: Digital Asia research project

■ Business and Commerce specified study ■ Business and Commerce listed major ■ Fundamentals in communication and media studies ■ Digital media ■ Professional practice

¹ This course map is intended as a rough guide. Units listed may vary depending on intake, availability and the latest requirements.

BACHELOR OF BUSINESS AND COMMERCE (HONOURS)

KPT/JPT (R3/0488/6/0055) 03/30 - MQA/SWA0110

Define your professional brand.

Designed for high-achieving students, this additional one-year honours program offers advanced study in one of the specialist business areas. This course will develop you as a critical scholar and a specialist in your field of professional interest through rigorous research training. Your research journey will enable you to carve a unique career identity and gain valuable insights from the mentorship of experienced academic researchers.

If you plan to pursue a postgraduate degree, completing the course with first-class (upper) honours may fast-track you into the Monash Doctoral Program (PhD) without having to first complete a master's degree by research.

Specialisations

- Accountancy
- Banking and financial management
- Business analytics
- Business law and taxation

- Digital marketing
- Econometrics and business statistics
- Economics and strategy for business
- FinTech
- International business management
- Management
- Strategic marketing
- Sustainability and responsible management.

Course structure

PART A. COURSEWORK STUDIES (24 points)

Develop advanced theoretical and/or technical knowledge of your discipline and appropriate research methodologies.

- Qualitative research methodology
- Quantitative research methodology
- Literature review
- Research proposal

PART B. RESEARCH STUDIES (24 points)

Plan and execute a research project under the guidance of an academic supervisor.

- Research project and report.

🕒 1 year

➡ July

\$ RM44,160 Malaysian student
RM51,840 International student
2026 fees per year

CAREER PATHS

Whether you are exploring a career in academia or simply carving a niche in your future career, this program will help you discover your fullest potential and stand out in a sea of graduates.

Our graduates pursue successful careers in the fields of their specialisation, which include taking up coveted roles in the major consulting firms, banking sector and global corporations. Many have also followed their passion to serve at the NGOs, or fulfilled their dream to pursue a PhD candidature at Monash Malaysia with scholarships.

POSTGRADUATE DIPLOMA IN BUSINESS AND COMMERCE

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

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

A comprehensive blend of coursework and research, the Postgraduate Diploma in Business and Commerce is a one-year course designed for students looking to craft a career in both academia and the industry. You will learn to connect the dots between research and real-world challenges, and further apply your learnings in an independent research project guided by a research supervisor.

Upon successful completion with first- or second-class honours, this course also opens a pathway towards a higher degree by research such as the Doctor of Philosophy program.

Areas of study

- Accountancy
- Banking and financial management
- Business analytics
- Business law and taxation
- Digital marketing

- Econometrics and business statistics
- Economics and strategy for business
- FinTech
- International business management
- Management
- Strategic marketing
- Sustainability and responsible management.

Course structure

The course structure comprises the following:

PART A. COURSEWORK STUDIES (24 points)

Develop advanced theoretical and/or technical knowledge of your discipline and appropriate research methodologies.

- Qualitative research methodology
- Quantitative research methodology
- Literature review
- Research proposal

PART B. RESEARCH STUDIES (24 points)

Plan and execute a research project under the individual guidance of an academic supervisor.

- Research project and report.

🕒 1 year

➡ July

✳ Coursework and Research

\$ RM42,240 Malaysian student
RM48,000 International student
2026 fees per year



1.5 years (full-time)
3 years (part-time)*

Classes are usually held on weekday evenings from 6pm onwards



February and July



100% Coursework



RM64,800 Malaysian student
RM74,160 International student
2026 fees for full course

CAREER PATHS

Digital business skills are strongly demanded and you'll fit in a wide range of roles and industries. You can build a rewarding career in:

- digital finance
- digital leadership
- digital transformation
- digital innovation
- digital marketing
- digital business analysis
- customer relationship
- e-commerce.

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

Bursaries

Get a 10% tuition fee waiver when you successfully enrol into this course. Visit monash.edu.my/scholarships for more details.

1 Statista, November 2024.

MASTER OF DIGITAL BUSINESS

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

Stay one step ahead by leading technological change in your workplace and beyond.

This course is crafted for individuals who seek to deepen their knowledge and skills in the field of digital business. In this course of study, you will acquire vital knowledge and proficiency in digital tools, placing you ahead of the pack in solving digital business problems and creating opportunities for digital transformation.

Real-world applications integrated into each unit will equip you to confidently contribute to the pulse of the industry, and you will also become highly competent in skills to identify workable solutions for complex digital challenges today. Learn with us and future-proof your career in the advancing technological workspace.

Why study a Master of Digital Business at Monash?

- Global spending on digital transformation technologies and services is projected to hit USD3.9 trillion by 2027¹. There will be no shortage of career opportunities for you.
- This course offers a flexible learning schedule so that you can effortlessly balance your studies with your work commitments.
- Monash is one of only a few universities in Malaysia offering studies in digital business. Take the lead and stay ahead of your peers.
- Receive a 10% tuition fee waiver when you successfully enrol in this course.

Applied business projects

As part of the course, you will have the unique opportunity to execute an applied business project assigned by industry partners, allowing you to apply your learnings into practice, master digital tools and gain a head start by building valuable industry connections.

With our strong network of industry partners at the forefront of digital business, you can be certain of a learning experience that will shape you to be industry-ready.

Prior qualifications

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

Course structure

The Master of Digital Business comprises 72 credit points structured into three parts:

PART A. ADVANCED PREPARATORY STUDIES (24 credit points)

These studies will introduce you to the broad macro issues related to digital business and the fields of study where digital business matters the most.

- Introduction to digital business
- Global supply chain management
- Marketing management in digital age
- Innovation and entrepreneurship

PART B. CORE STUDIES (24 credit points)

These studies will focus on the application of digital business. You will expand your horizon on how technology can be applied in a variety of businesses and in resolving business challenges.

- Data analytics for business
- Digital accounting
- Financial technology (FinTech)
- Cyber law

PART C. DISCIPLINE STUDIES (24 credit points)

These studies will enable you to strengthen your skills in implementing digital transformation within an organisation. The units combined will help you develop confidence in planning and executing digital change. You will develop your capacity as a critical and creative professional being able to apply digital solutions in improving business performance.

- Digital leadership
- Text analytics for business
- Ethics and global corporate governance
- Applied business project

MASTER OF INTERNATIONAL BUSINESS

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

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

If you're an aspiring graduate looking to carve a business-oriented career on the global stage, the Master of International Business is designed for you. The course will equip you with an in-depth understanding of how global firms operate and teach you critical skills for real-world scenarios in the international business environment.

You will become adept at communicating across cultures and navigating diverse socio-political landscapes, master corporate strategy and learn to develop solutions to problems unique to the international business environment.

Global study tour

A highlight of this course is the Global Study Tour, an elective course component. Over two weeks, you will visit selected countries in Asia or Europe and engage with established international businesses for a hands-on experience, observing how local politics, culture, institutions and environments impact businesses, and gaining an insightful understanding of global business practices.

Credit exemptions

This course caters to students from a variety of backgrounds. If you have not previously studied business, our preparatory units will give you the necessary foundation at no additional cost. If you already have a degree in a related discipline, you may be able to accelerate your study and graduate in 1 or 1.5 years on full-time study.

QUALIFICATION	Course Structure
Undergraduate degree in a relevant discipline ¹	Parts B and C
Undergraduate degree in an unrelated discipline ¹	Parts A, B and C
Honours degree in a relevant discipline ¹	Part B
Honours degree in an unrelated discipline ¹	Parts A and B

Having visited Australia from a young age, I always felt a strong connection to the country. So when it came time to choose a university, I knew I wanted an Australian education. Monash's Malaysia campus was the perfect fit, offering the best of both worlds—the comfort of home and the excitement of an international learning experience. My degree took me beyond borders, from a summer study program in China and South Korea to an exchange at the Caulfield campus in Melbourne.”

REENA KAUR

Master of International Business

Account Manager, SD Guthrie International

Course structure

PART A. ADVANCED PREPARATORY STUDIES

Four units (24 points) from the following:

- Accounting for business
- Economics
- Business statistics
- Marketing and the international consumer.

PART B. CORE STUDIES

Eight core units (48 points) as follows:

- International business theory and practice
- International management
- International business strategy
- International trade law
- Ethics and global corporate governance
- Data analytics for business
- International marketing
- Accounting and finance for international managers.

PART C. ELECTIVE STUDIES

Four graduate-level units (24 points), subject to approval from the course coordinator, and a maximum of two units (12 points) that may be taken from other schools:

- International economics
- Innovation and entrepreneurship
- Global supply chain management
- Asian business systems
- Current issues in international finance
- International study program in international business.



1-2 years (full-time)
2-4 years (part-time)*

Part-time classes are held on weekday evenings from 6pm onwards



February and July



Coursework



RM64,800 Malaysian student
RM74,160 International student
2026 fees for full course

CAREER PATHS

Graduates develop deep knowledge and analytical skills that can be applied in a variety of organisational settings including the corporate, governmental and non-profit sectors. Career opportunities are available in a range of private firms and multinational enterprises across the manufacturing and service, export and trade, travel and tourism, consulting and research sectors. Employment opportunities also arise in government departments and institutions, non-profits, and international organisations.

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

¹ Relevant disciplines include any major within management, business, and economics with approval from the course coordinator.



RESEARCH FOR GOOD



We are shaping the future of business through our people, international collaborations and professional network.

Our three research clusters, which are industry-oriented and impact-driven, embody an unwavering commitment to research that propels the growth of business, sustainability and progress in the region.

With our interdisciplinary approach and modern research facilities, you will step into a research environment that allows you to pursue diverse, versatile topics of interest and obtain valuable industry experience. Pursue your research interests with us and harness the power of knowledge for a sustainable tomorrow.

The Gerontechnology Lab at Monash translates research into age-friendly products and services so that the older community are empowered to live an active and independent lifestyle. The lab also contributes to shaping a more inclusive public policy for geriatric healthcare while serving as a centre for education and training, as well as assessment and consultation concerning gerontechnology, home safety and independent living environment.

SUSTAINABLE BUSINESS

- Socially responsible business
- Energy justice
- Responsible education



DIGITAL TRANSFORMATION

- Financial technology, regulatory technology and supervisory technology
- Digital business and innovation
- Data analytics and modelling



THRIVING COMMUNITIES

- Economics and policy
- Consumption, community, and technology
- Entrepreneurship



MASTER OF PHILOSOPHY

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

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

The Master of Philosophy is a master's by research degree that hones your research skills and capabilities as you independently investigate a research problem related to the discipline that you're enrolled in. Throughout your student journey, a minimum of two supervisors will provide support.

As Monash emphasises research that contributes to people, the planet and institutions, you are encouraged to identify a research problem within one of these spheres.

Course structure

The course consists of:

- a research and thesis component
- a coursework study.

Areas of research

- Accounting
- Business law and taxation
- Management
- Marketing
- Economics
- Econometrics and business statistics
- Finance.

Progression to further studies

Students who wish to transfer from the Master of Philosophy to a Doctor of Philosophy must undertake relevant coursework of a particular discipline area as enabling coursework.

⌚ 2 years (full-time)
4 years (part-time)*

➞ Throughout the year
(subject to availability of supervision)

✳️ Research

\$ RM48,480 Malaysian student
RM54,720 International student
2026 fees per year

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

DOCTOR OF PHILOSOPHY

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

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

The PhD program at Monash Business combines coursework and research, accredited supervisory support and strategic engagement with experts who will co-supervise your research journey.

You will undertake an independent research project in your discipline of choice and produce a research thesis to contribute to the existing body of knowledge on the topic. It is an intensive but rewarding journey, and you will be supported by a minimum of two supervisors throughout your candidature.

Areas of research

- Accounting
- Business law and taxation
- Management
- Marketing
- Economics
- Econometrics and business statistics
- Finance.

Course structure

The course consists of:

- a research and thesis component
- a coursework study.

⌚ 3 – 4 years (full-time)
6 – 8 years (part-time)*
Your PhD research project is to be conceived from the outset as clearly achievable within three years equivalent full-time, and you're expected to complete your degree within three to four years equivalent full-time.

➞ Throughout the year
(subject to availability)

✳️ Research

\$ RM48,480 Malaysian student
RM54,720 International student
2026 fees per year

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

“

Monash's strong reputation, global perspective, and commitment to research excellence made it an easy choice. The infrastructure and resources were excellent, but what made the biggest difference were my supervisors. They pushed me to think critically, explore ideas more deeply, and stay true to my research goals. I'm incredibly grateful for their mentorship, which played a big role in shaping not just my thesis, but the way I approach my work today.”

DR JOYCE CHUAH SIEW SIM

Doctor of Philosophy
Founder and CEO, Success Concepts Life Planners

Joyce's research at Monash examined the factors that encourage or hinder Malaysians in planning for retirement. Her findings can guide policymakers, educators, and financial advisors in creating strategies that build healthy money habits, strengthen financial literacy, and ultimately help future generations retire with dignity and security.



ENTRY REQUIREMENTS

ENGLISH PROFICIENCY TESTS

- Monash University accepts:
- IELTS (Academic)/IELTS One Skill Retake (Academic)/ IELTS Online – Overall band score of 6.5 with no band less than 6.0. www.ielts.org
 - TOEFL iBT/TOEFL iBT Paper Edition – A total score of 79 with 12 in Listening, 13 in Reading, 21 in Writing and 18 in Speaking. www.ets.org
 - Pearson Test of English (Academic) – Overall score of 58 with no Communicative Skills lower than 50. www.pearsonpte.com
 - C1 Advanced/C2 Proficiency – Overall score of 176 with no skill score lower than 169. www.cambridgeenglish.org
 - Monash English (selected courses)

Higher scores are required for the Doctor of Philosophy. monash.edu.my/research-english-req

Tests must be taken within 24 months prior to the course commencement date.

FEES

All tuition fees and course durations specified in this guide are in Malaysian Ringgit and only apply to courses studied at the Malaysian campus. The tuition fees quoted are for 48 credit points and are applicable to courses commencing in 2026. Tuition fees for courses commencing in 2027 will be different. Monash University Malaysia reserves the right to adjust the annual tuition fees in future years of your course. Any adjustment will be applied on the first day of January each year.

Effective 1 July 2025, the Malaysian Government has expanded the Sales and Service Tax (SST) framework to include education services for international (non-Malaysian) students. This means a 6% service tax will apply to tuition and other related education fees charged by private higher education providers, including Monash University Malaysia. The fees listed in this guide exclude the service tax.

GENERAL FEES

Application (once only)	AUD37 (My.App portal) RM100 (other payment methods) Malaysian citizen
	AUD40 (My.App portal) RM100 (other payment methods) Non-Malaysian citizen
Registration (once only)	RM200
General amenities (per semester)	RM100

International student pass
Visit monash.edu.my/student-pass

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

Course	Study mode	Duration	Intakes	2026 fees		Prerequisites and additional requirements
Bachelor of Business and Commerce		3 years	February, July and October	Malaysian student RM44,160 (per year)	International student RM51,840 (per year)	English (Monash's minimum requirements apply) Mathematics (Australian Year 11 equivalent)
Bachelor of Business and Commerce (Honours)		1 year	July	Malaysian student RM44,160 (per year)	International student RM51,840 (per year)	English (Monash's minimum requirements apply. Monash English is accepted)
Bachelor in Actuarial Analytics		3 years	February and July	Malaysian student RM47,040 (per year)	International student RM54,720 (per year)	English (Monash's minimum requirements apply) Higher level Mathematics (Australian Year 12 equivalent)
Bachelor of Digital Business		3 years	February and July	Malaysian student RM44,160 (per year)	International student RM51,840 (per year)	English (Monash's minimum requirements apply) Mathematics (Australian Year 12 equivalent)
Bachelor of Business and Commerce and Bachelor of Computer Science		4 years	February, July and October	Malaysian student RM47,040 (per year)	International student RM54,720 (per year)	English (Monash's minimum requirements apply) Higher level Mathematics (Australian Year 12 equivalent)
Bachelor of Business and Commerce and Bachelor of Digital Media and Communication		4 years	February, July and October	Malaysian student RM44,160 (per year)	International student RM51,840 (per year)	English (Monash's minimum requirements apply) Mathematics (Australian Year 11 equivalent)
Master of Digital Business	Coursework	1.5 years (full-time) 3 years (part-time)	February and July	Malaysian student RM64,800 (full course)	International student RM74,160 (full course)	
Master of International Business	Coursework	1-2 years (full-time) 2-4 years (part-time)	February and July	Malaysian student RM64,800 (full course)	International student RM74,160 (full course)	
Postgraduate Diploma in Business and Commerce	Coursework and Research	1 year	July	Malaysian student RM42,240 (per year)	International student RM48,000 (per year)	
Master of Philosophy	Research	2 years (full-time) 4 years (part-time)	Throughout the year. Subject to availability of supervision.	Malaysian student RM48,480 (per year)	International student RM54,720 (per year)	
Doctor of Philosophy	Research	3-4 years (full-time) 6-8 years (part-time)	Throughout the year. Subject to availability, preferably March, April, August and December.	Malaysian student RM48,480 (per year)	International student RM54,720 (per year)	

1 The Malaysian Qualification Agency (MQA) accepts a minimum D Grade in A Level to be equivalent to the STPM Pass grade. For more information, visit monash.edu.my/study/entry-requirements/academic/undergraduate/calculating-entry-scores

2 The undergraduate entry requirements published in this guide are for students who commenced the MUJF program in 2025.

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

4 The Monash College Diploma Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2026.

5 Please refer to priorstudy.monash.edu/prior-study/ for the full entry score.

HOW TO APPLY

Undergraduate/Coursework degrees

- 1 Apply monash.edu.my/apply-online
- 2 Your application is assessed
- 3 Accept your offer monash.edu.my/lets-begin

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

Research degrees

- 1 Check your eligibility
- 2 Find your supervisors and submit an Expression of Interest
- 3 Receive an invitation to apply and lodge a formal application monash.edu.my/apply-graduate-research
- 4 Your application is assessed
- 5 Accept your offer

*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

QUALIFICATION	GLOBAL		AUSTRALIA				CANADA	HONG KONG	INDIA		INDONESIA				MALAYSIA					SRI LANKA	VIETNAM	
	GCE A Level ¹	International Baccalaureate (IB) Diploma	MONASH			ATAR	UNSW Foundation Studies	Ontario Secondary School Diploma	Hong Kong Diploma of Secondary Education	All India Senior School Certificate Examination	Indian School Certificate Examination	SMA3 ⁵				STPM	UEC	Program Matrikulasi (Matriculation Program)	Foundation in Arts, Sunway College	Foundation in Science and Technology, Sunway College	Sri Lankan General Certificate of Education (Advanced Level)	High School Diploma
			Monash University Foundation Year ²	Diploma of Higher Education Studies (DHES) ³	Monash College Diploma Part 2 ^{3,4}							KKM 65	KKM 70	KKM 75	KKM 80							
7	25	60%	50%	50%	70	6.5	75.4%	16	66%	60%	76%	78%	80%	83%	7.3	≤6	2	60%	60%	9	8	
	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.																					
	9	28	72.5%	N/A	70%	80	7.5	81.6%	18	75%	70%	83%	84%	85%	88%	8.5	≤4.2	2.67	70%	70%	11	8.28
	8	26	70%	N/A	70%	75	7	78.5%	17	70%	65%	80%	82.5%	83%	85%	7.9	≤5	2.33	65%	65%	10	8.14
	9	28	70%	N/A	60%	80	7.5	81.6%	18	75%	70%	83%	84%	85%	88%	8.5	≤4.2	2.67	Δ	70%	11	8.28
	7	25	60%	N/A	50%	70	6.5	75.4%	16	66%	60%	76%	78%	80%	83%	7.3	≤6	2	60%	60%	9	8
	<ul style="list-style-type: none">• An Australian bachelor's degree (or equivalent) and at least a credit 57.5% average or an equivalent GPA in a cognate discipline⁶, or• An Australian bachelor's degree (or equivalent), at least a credit 57.5% average or an equivalent GPA in a non-cognate discipline, at least a minimum of one year of working experience⁷, and subject to rigorous internal assessment, or• An Australian bachelor's degree or an equivalent qualification and at least a credit (50%) average or an equivalent GPA in a non-cognate discipline and a minimum of two years of relevant work experience⁷ and subject to rigorous internal assessment.• Meet the English language requirements of the University (Monash English is accepted).																					
	Entry level 1: 96 points to complete (Duration: 2 years full-time, 4 years part-time) <ul style="list-style-type: none">• An Australian bachelor's degree, or an equivalent qualification, with a minimum credit 57.5% average, or• An Australian bachelor's degree, or an equivalent qualification with a minimum 50% average, and a minimum of three years of relevant work experience⁸. Entry level 2: 72 points to complete (Duration: 1.5 years full-time, 3 years part-time) <ul style="list-style-type: none">• An Australian bachelor's degree, or an equivalent qualification, in a cognate discipline with a minimum credit 57.5% average, or• An Australian bachelor's degree, or an equivalent qualification, with a minimum credit 57.5% average and a minimum of two years of relevant work experience⁸, or• An Australian bachelor's degree or an equivalent qualification, in a cognate discipline with a minimum 50% average and a minimum of two years of relevant work experience⁸. Entry level 3: 48 points to complete (Duration: 1 year full-time, 2 years part-time) <ul style="list-style-type: none">• An Australian bachelor honours degree, or an equivalent qualification, in a cognate discipline with a minimum credit 57.5% average. All entry levels: Meet the English language requirements of the University (Monash English is accepted).																					
	<ul style="list-style-type: none">• An Australian undergraduate degree (or equivalent) with a distinction (70%) average or above in 24 points of studies at level three in the relevant area of business; or• Minimum average grade of 60% of a postgraduate degree in the relevant area of business; and• Meet the English language requirements of the University.																					
	<ul style="list-style-type: none">• A bachelor's degree of at least four years in a relevant discipline, which includes a research thesis or project, with a minimum overall average grade of an honours degree equivalent to the Second Class Honours Division B with mark of 65 or above; or• A master's degree in a relevant discipline which includes a research thesis or project equivalent to at least 25 percent of one year of full-time study, with a minimum overall average grade of an honours degree equivalent to the Second Class Honours Division B with mark of 65 or above; or• A qualification, or combination of qualifications and relevant professional experience, deemed equivalent by the GRC (or delegate).• Meet the English language requirements of the University.																					
	<ul style="list-style-type: none">• A bachelor's degree of at least four years in a relevant discipline, which includes a research thesis or project, with a minimum overall average grade of an honours degree equivalent to the Second Class Honours Division A; or• A master's degree in a relevant discipline which includes a research thesis or project equivalent to at least 25 percent of one year of full-time study, with a minimum overall average grade of honours equivalent to the Second Class Honours Division A; or• A qualification, or combination of qualifications and relevant professional experience, deemed equivalent by the GRC (or delegate).• Meet the English language requirements of the University.																					

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

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

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

Δ To be assessed based on case-by-case basis.

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

CONTACT US

Business hours

Monday to Friday 9.00am – 5.00pm

Counselling hours for course enquiries

Monday to Friday 9.00am – 5.00pm

Closed on weekends and public holidays.

Enquiries

T +60 3 5514 6000









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monash.edu.my

        MonashMalaysia

The information in this brochure was correct at the time of publication (November 2025). Monash University Malaysia reserves the right to alter this information should the need arise.

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monash.edu.my/study/register

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monash.edu.my/apply-online



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