

AN AFFILIATED INSTITUTE OF FEDERATION UNIVERSITY AUSTRALIA



International
Course Guide
2022

Fed!



Welcome from the Vice-Chancellor and President

Congratulations and welcome to the Federation University Australia community. As Victoria's premier regional university, we have been educating Australia's future leaders, innovators and thinkers for 150 years.

We have been here for our communities through wars, disasters and times of strong economic growth. We provide the learning, innovation and research they need to survive and succeed. Today is no different. We are resilient and ready to shape the future. Join us on the journey!

We are delighted to work in association with Melbourne Institute of Technology to enable students from around the world to obtain a valued qualification from us.

Our purpose is to transform lives and enhance communities. A qualification from Federation University or Federation TAFE does just that.

We support our students to succeed and prepare them for the future. We are number one in Australia for First-generation Student Enrolments and number one in Victoria for: Social Equity, Skills Development (undergraduate), Student Support (undergraduate), Skills Development (postgraduate), and Full Time Employment (undergraduate). We also rated five stars in almost all these categories.

Federation works with you to make learning something you can do, whoever you are and wherever you are on your lifelong learning journey. We help you develop the skills you need to follow your passion.

This all combines with our internationally-connected research collaborations that are focused on solving real-world problems and making a difference in people's lives. Our research is world-class and rated well above or above world class in 11 disciplines.

We invite you to become part of our history.

Professor Duncan Bentley

Vice-Chancellor and President, Federation University Australia

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Reasons to Choose Federation University at MIT

Federation University is the third oldest site of Higher Learning in Australia with domestic and international students from around the world.

We offer the best of both worlds: combining a strong tradition of more than 150 years of tertiary education with the freedom and dynamism that comes with being a multisector University with close links to local industry and technology.

MIT Campuses are in the Central Business Districts of Melbourne and Sydney with state-of-the-art facilities and small class sizes so students get the support they need to succeed.

Internationally recognised qualifications

A Federation University qualification is internationally recognised. Our graduates are employed all over the world including Australia, Japan, Singapore, UK, UAE, Russia, USA and Canada.

Excellent Facilities MIT's city-centre campuses have everything you need to excel in your studies. Hightech computer labs, fast wireless internet, libraries, plus plenty of study spaces and places to chill out.

Career development We are committed to helping you make a successful transition from study to employment. Our career development services include career counselling, job search assistance, resume and interview skills training as well as workshops and seminars throughout the academic year to help develop your professional skills.

City Vibe Study in the heart of Australia's most vibrant student cities, Melbourne and Sydney. Step outside your lectures to discover world-class arts, music, food, shopping and sports right in the city centre.

Industry relevant programs Our courses are flexible, innovative and industry relevant. The programs are regularly updated to suit changes in the international environment. The University's close links with industry plays an important role in the design of programs which greatly benefit the new graduate.

A Home Away From Home Studying at university in a foreign land can feel a little strange at first, but from the moment you arrive, we'll do everything to make you feel at home.



Career Development

Employability is at the heart of courses and student life at Federation University at MIT.

We are currently the only Federation University partner provider that provides our students with access to Ribit, one of Australia's leading job and internship matching platform. Our graduates also have access to MIT's Career Services for 12 months after graduation.

Career Services is designed to help you unlock a world of opportunities and resources with organisations in the public, private and not-for-profit sectors in Australia and globally. Build a rich portfolio of skills and experiences to enhance your CV and impress employers from the very first click. Most importantly, we will equip you with the critical skills in life-long learning, resilience and adaptability to ensure you'll thrive in your future career.

Weekly interactive workshops

Explore your career direction and learn the skills to achieve your career goals. We offer workshops on career topics like job applications, CV writing, job interviews, industry job markets, and more.

One-to-one advice Get personalised advice from our highly experienced career advisors. Our Career Services advisors are career coaches and recruitment consultants with broad industry experience, so they can provide relevant, up-to-date and practical advice on what employers are looking for.

RIBIT Leap frog the rest and get a head start on your career!

- Search local, national and global job opportunities, including graduate positions and flexible part-time employment, direct from employers
- Find a paid internship or project that will take you to the next level
- Exposure to over 3000 businesses
- Engage and interview directly with employers
- Participate in Talent Jams & Networking Events

Be inspired: Hear from industry leaders at our regular seminars and conferences. Our regular events will keep you informed on your industry, so you're ready to take advantage of new opportunities. Connect with industry leaders and employers at our 'Future of Work' conference and our dedicated 2-day career event held every trimester. Conference highlights include intensive workshops, skills sessions and networking opportunities to enhance your career prospects.

Connect with industry Boost your employability with our industry connections.

After you graduate Career services (excluding Ribit) is available to students for 12 months after graduation.

International Scholarships

Students commencing in 2022 are eligible for the following scholarships:

- Global Innovator Scholarship (20% tuition fee discount)
- Global Excellence Scholarship (25% tuition fee discount)

Federation University Australia Global Innovator Scholarship

Federation University Australia is pleased to offer a Global Innovator Scholarship to international students who commence in a Federation University program in 2022.

Terms and Conditions

Scholarship amount

The Federation University Australia Innovator Scholarship is equivalent to 20% of the annual tuition fees of an undergraduate or postgraduate program and is offered as a tuition fee discount.

Duration

The scholarship is applied for the duration of the program.

Eligibility criteria

To be eligible for the scholarship, applicants must be:

- A prospective international student
- Enrolling as a commencing student in semester 1, 2 or summer semester in 2022
- Eligible to study in Australia with a valid visa

Application Process

Applicants are automatically assessed for scholarships when applying for a program at Federation University Australia or at an onshore Partner Provider location. There is no need for a separate application.

Applicants must commence the program in semester 1, 2 or summer semester in 2022.

Accepting the Scholarship

On accepting the offer into the program, acceptance of the scholarship is automatic.

Conditions

As a recipient of the scholarship:

1. applicants must be enrolled in an undergraduate or postgraduate coursework program at Federation University Australia or at an onshore Partner Provider location.

2. Applicants are required to pay fees due in advance as outlined in the official International Student Offer and Acceptance Agreement, including Overseas Student Health Cover.
3. The scholarship is payable as a 20% fee reduction on the full tuition fee for each course and will be calculated on the basis of the number of courses enrolled in during each semester
4. To continue receiving the scholarship into the second and future semesters, awardees must maintain their enrolment with the University, at the study location specified in their offer letter. If an awardee is approved compassionate or compelling leave from studies for a semester, the scholarship will be reinstated on their return to study.
5. The scholarship is non-refundable and may not be transferred to a cash amount.
6. If an awardee withdraws from a course of study after the applicable semester Census date, they will be able to retain the scholarship provided they continue to meet the scholarship conditions.
7. If an awardee withdraws from the program they will forfeit the scholarship.
8. The scholarship cannot be deferred into commencement in a future calendar year.

Right of appeal

The University regards any decision in relation to these scholarships as final and will not entertain any appeal.



Federation University Australia Global Excellence Scholarship

In recognition of academic success Federation University Australia is pleased to offer a Global Excellence Scholarship to international students who meet the criteria for the scholarship and commence a Federation University program in 2022.

Terms and Conditions

Scholarship amount

The Federation University Australia Global Excellence Scholarship is equivalent to 25% of the annual tuition fees of an undergraduate or post graduate program and is offered as a tuition fee discount.

Duration

The scholarship is applied for the duration of the program.

Eligibility criteria

To be eligible for the scholarship, applicants must be:

1. A prospective international student
2. Enrolling as a commencing student in semester 1, 2 or summer semester in 2022
3. Eligible to study in Australia with a valid visa
4. Not be in receipt of any other University Scholarship
5. Meet the criteria of a Genuine High Achiever
 - Undergraduate degree program – overall academic performance with 'Distinction' in Year 12 (senior high school).
 - Postgraduate degree program – overall academic performance with 'Distinction' in Bachelor degree study from HE Section 1 University

Application Process

Applicants are automatically assessed for the scholarships when applying for a program at Federation University Australia. There is no need for a separate application. Applicants must commence the program in semester 1, 2 or summer semester in 2022.

Accepting the Scholarship

On accepting the offer into the program, acceptance of the scholarship is automatic.

Conditions

As a recipient of the scholarship:

1. Applicants must be enrolled in an on-campus undergraduate or postgraduate coursework program at Federation University Australia or at an onshore Partner Provider location.
2. Applicants are required to pay fees due in advance as outlined in the official International Student Offer and Acceptance Agreement, including Overseas Student Health Cover.
3. The scholarship will be payable as a 25% fee reduction on the full tuition fee for each course and will be calculated on the basis of the number of courses enrolled in during each semester.
4. To continue receiving the scholarship into the second and future semesters, awardees must maintain their enrolment with the University, at the study location specified in their offer letter. If an awardee is approved compassionate or compelling leave from studies for a semester, the scholarship will be reinstated on their return to study.
5. The scholarship is non-refundable and may not be transferred to a cash amount.
6. If an awardee withdraws from a course of study after the applicable semester census date, they will be able to retain the scholarship provided they continue to meet the scholarship conditions.
7. If an awardee withdraws from the program, they will forfeit the scholarship.
8. The scholarship cannot be deferred into commencement in a future calendar year.

Right of appeal

The University regards any decision in relation to these scholarships as final and will not entertain any appeal.

Living in Australia

Australia is a beautiful, multicultural country with world-renowned natural attractions, quality of life and climate. The country is known for its Sydney Opera House, the Great Barrier Reef, a vast interior desert wilderness called the Outback, and unique animal species like kangaroos, koalas and the duck-billed platypus. Australia has a population of 25 million and is one of the most multicultural populations in the world. We have more than 300 different ancestries and almost 30% of our resident population is born overseas — that's over 7 million people.

Cost of living

The cost of living will vary according to lifestyle and location. It is generally more affordable living in a regional area due to lower accommodation costs compared to living in a major city. Independent Tertiary Education Council Australia (ITECA) indicates the cost of living for 12 months is AUD\$21,041*.

Estimated living expenses are included below to help you prepare a budget. Additional expenses such as tuition fees, Overseas Student Health Cover and other study expenses are not included in this table. The costs below are an approximate guide only.

ACCOMMODATION^	COST PER WEEK
Hostels and Guesthouses	\$90 to \$150
Shared Rental	\$95 to \$215
On campus	\$110 to \$280
Homestay	\$235 to \$325
Rental	\$185 to \$440

OTHER LIVING EXPENSES^	COST PER WEEK
Groceries and eating out	\$140 to \$280
Gas, electricity	\$10 to \$20
Phone and Internet	\$15 to \$30
Public transport	\$30 to \$60
Car (after purchase)	\$150 to \$260
Entertainment	\$80 to \$150

[^]studyinaustralia.gov.au (November 2020)
*iteca.edu.au (October 2019)

Climate

The Australian climate varies greatly depending on location. The Victorian climate is considered temperate with four distinct seasons. New South Wales is considered to have a relatively mild climate with well-defined seasons that feature hot summers and cool winters.

Average Maximum Temperature (degrees Celsius)	Season			
	Summer (December – February)	Autumn (March – May)	Winter (June – August)	Spring (September – November)
Sydney	26	22	17	22
Melbourne	25	20	14	19
Average Minimum Temperature (degrees Celsius)	Season			
	Summer (December – February)	Autumn (March – May)	Winter (June – August)	Spring (September – November)
Sydney	18	14	8	13
Melbourne	14	11	7	10

Source: Bureau of Meteorology, October 2018.





Living in Melbourne

Melbourne is the capital of Victoria and Australia's second largest city. As home to over 5 million people - and over 140 different nationalities – it has grown to be Australia's most cultured city, recognised for its quality restaurants, outstanding arts and culture, and excellent shopping.

It is also Australia's sporting capital, home to world-class sporting events like the Melbourne Formula One Grand Prix, the Australian Open tennis, the Phillip Island Motorcycle Grand Prix, and an annual International Test Cricket series.

The environment is clean. The cost of living is affordable. The quality of housing and education is high. Melbourne was also voted 'The World's Most Liveable City' 7 years in a row from 2012 to 2018.

For further information, please visit:
melbourne.vic.gov.au
visitmelbourne.com

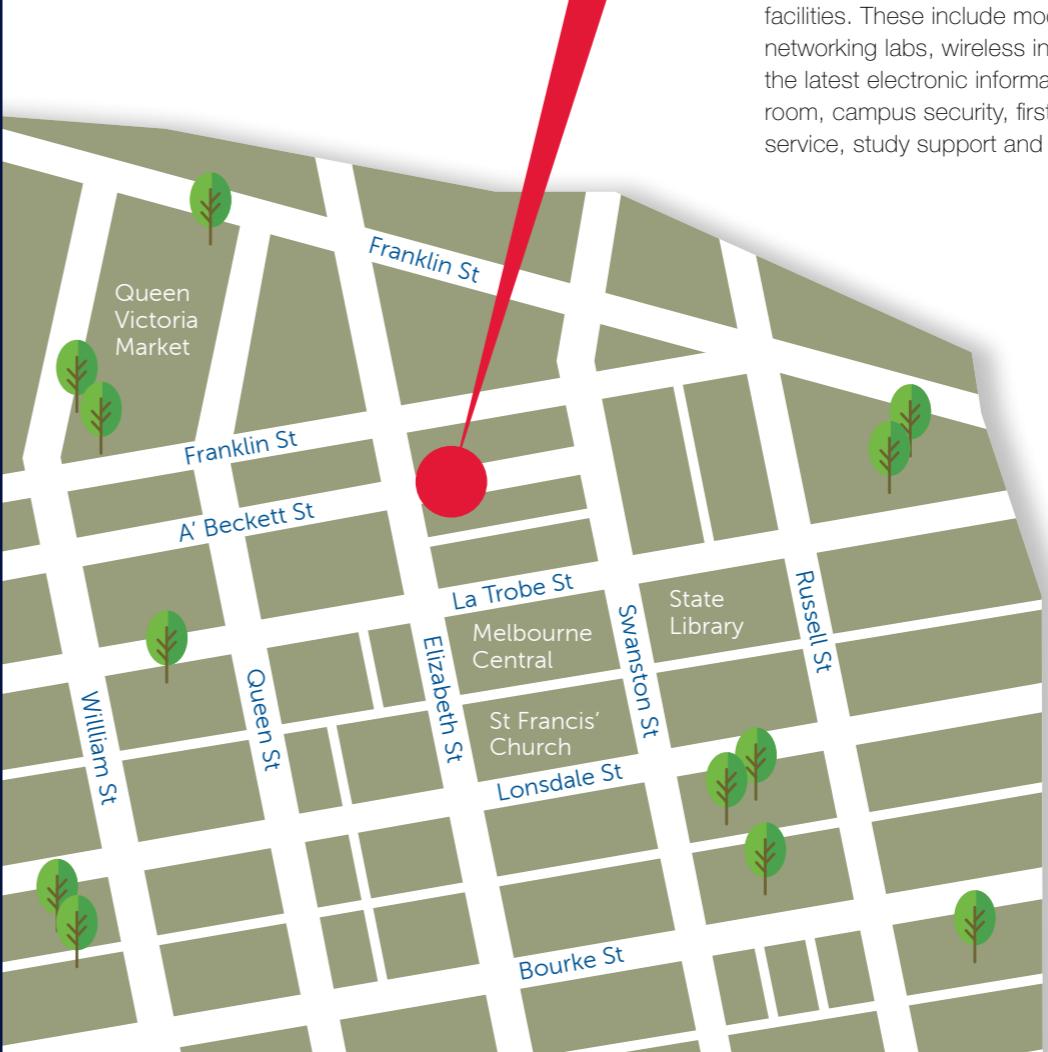
Facts and figures

Population: 5 million (Melbourne City & surrounding areas)
Time zone: UTC/GMT +10 hours.
Language: English. Australia is a multicultural country, and therefore, it is common to hear people speaking a variety of languages.
Currency: Australian Dollar (AUD\$).
Climate/Weather: Moderate oceanic. It is often said that Melbourne has "four seasons in one day". The weather is quite unpredictable; therefore, you are advised to take an umbrella and a jumper whenever you go out, to be prepared for all weather conditions. Hats, cool clothing and maximum UV protection (30+) sunscreen are basic necessities during summer, and a long sleeved-jacket and warm clothes are recommended for winter.
Summer - December to February, warm and dry.
Autumn - March to May.
Winter - June to August, usually cool, with a mix of clear, sunny weather, and cold and damp conditions.
Spring - September to November.



MIT Melbourne Campus

288
LA TROBE STREET
MELBOURNE, VIC,
3000 AUSTRALIA



TRAVELLING TO MELBOURNE MIT CAMPUS

The MIT Melbourne Campus is easily accessible by bus, train, tram or car.

For Melbourne public transport information, please visit ptv.vic.gov.au



Living in Sydney

Renowned as a dynamic and cosmopolitan city, Sydney combines excellent business and education facilities with great leisure activities. Sydney is famous for its World Heritage-listed Sydney Opera House and is one of the world's favourite cities.

Sydney is Australia's oldest and largest city and is set on one of the world's most stunning harbours, fringed by easy-to-reach, sandy beaches. The city has a sunny, moderate climate which contributes to Sydneysiders' relaxed lifestyle and love of the great outdoors. There are five major national parks around Sydney with 8,000 square kilometres of open space. Sydney's multicultural restaurant and cafe scene is enhanced by outstanding local fresh produce and world-class wines.

Sydney has a dynamic arts and culture scene and is home to some of Australia's leading arts organisations such as Opera Australia, the Sydney Theatre Company, Sydney Symphony and the Sydney Dance Company.

For further information, please visit: www.cityofsydney.nsw.gov.au

Facts and figures

Population: over 5.25 million.

Sydney is Australia's largest city

Time zone: UTC/GMT +10 hours.

Language: English. Australia is a multicultural country, and therefore, it is common to hear people speaking a variety of languages.

Currency: Australian Dollar (AUD\$).

Climate/Weather: Moderate oceanic – warm summers and mild winters. Hats, cool clothing and maximum UV protection (30+) sunscreen are basic necessities during summer, and a long sleeved-jacket and warm clothes are recommended for winter.

Summer - December to February, warm and dry.

Autumn - March to May.

Winter - June to August, usually cool, with a mix of clear, sunny weather, and cold and damp conditions.

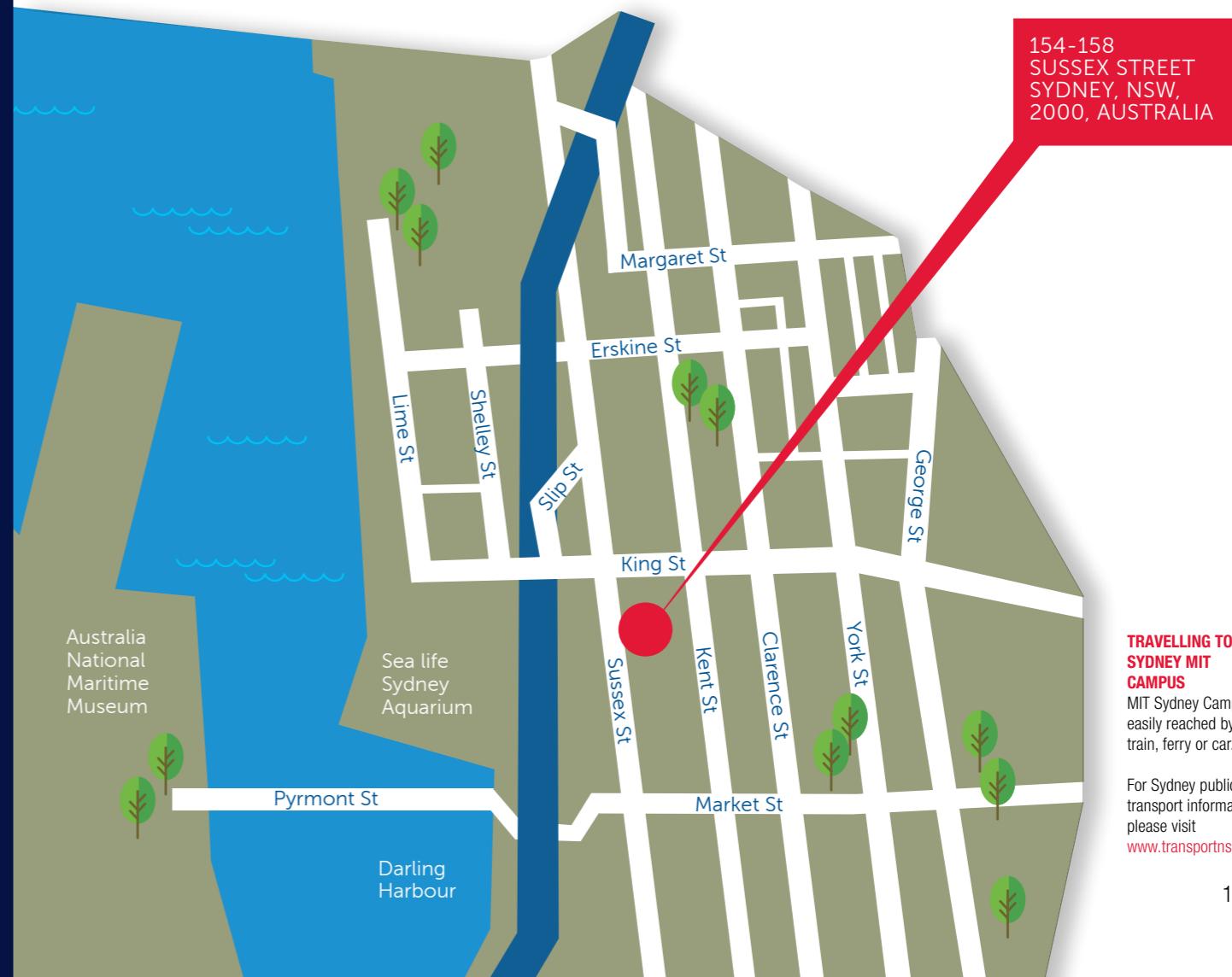
Spring - September to November.

MIT Sydney Campus

The MIT Sydney Campus is located in Sydney's Central Business District (CBD) next to Darling Harbour, one of the city's largest food and entertainment precincts. The campus is just a short walk from the Pitt Street Mall, Queen Victoria Building and Chinatown, and provides easy access to public transport and all the facilities of a world class city.

Campus facilities and services include state of the art teaching and learning facilities, modern computer labs, wireless internet, comprehensive library with the latest electronic information services, student lounge, prayer room, campus security, first-aid facilities, study support, counselling and career advisory service.

154-158
SUSSEX STREET
SYDNEY, NSW,
2000, AUSTRALIA



TRAVELLING TO SYDNEY MIT CAMPUS

MIT Sydney Campus is easily reached by bus, train, ferry or car.

For Sydney public transport information, please visit www.transportnsw.info



Teaching & Learning

A wide range of teaching and learning methods

Federation University at MIT gives you lots of different ways to learn. Courses are taught using a range of methods including: lectures, seminars, tutorials and laboratory sessions, group discussions and projects, individual research projects, class presentations, case methods and industry based projects.

As a rule, you will learn the core information in larger lectures. These are followed by smaller group practicals that allow you to further explore what you've been taught. Great importance is placed on understanding and applying theories and concepts. You will also be encouraged to critically examine different viewpoints of those theories.

You are an independent individual

Students are encouraged to ask questions and express personal viewpoints. You will be expected to spend a minimum of five to six hours per week on independent study for each course of study.

As with all universities, you will be expected to take responsibility for your own learning, and develop your own mature self-directed learning habits.

Help when you need it

To help you, there are Study Skills workshops and mentor assistance offered throughout the trimester for students needing help with a particular course of study, or wanting to further develop their learning and personal management skills.

MIT Centre of Learning

At the MIT Centre of Learning, our role is to smooth your transition into higher education and support you to achieve your very best in your academic studies.

ALL THE LEARNING SUPPORT YOU NEED

To support you in meeting the expected academic skill standards for your course, we've established a series of academic skills workshops. You can join workshops on presentation skills, report writing and research, data visualisation, digital literacy, critical thinking and more, designed to support you in your studies. In addition, because some learning steps are so important, we've established a compulsory self-taught and self-paced online Learning Foundation skills unit (MIT001) for all new students in the following subjects:

- Academic writing
- Formatting
- Time management
- Mathematics
- Referencing
- Research skills
- Note taking
- Teamwork

PRODUCING OUTSTANDING ASSIGNMENTS

To produce outstanding course assignments, you'll want all the support you can get. MIT's Centre of Learning provides you with one-on-one support and constructive feedback on your assignment work. We'll give you feedback on assignment structure, grammar and language constructs, and how to reference sources correctly and avoid plagiarism.

ACHIEVING ACADEMIC SUCCESS

For an even better chance of achieving academic excellence, we offer you a peer mentoring service. The Peer Mentoring Program is designed to give you the opportunity to stretch your thinking in your chosen course of study in ways, that perhaps, you hadn't considered. Sometimes it's easier to learn from someone who has been in your position.



Student Wellbeing and Support

We know that the thought of enrolling and making new friends can seem overwhelming. But don't worry, we're here to support you all the way through to graduation and beyond. Here are just some of the ways we do it.

YOUR QUESTIONS ANSWERED

We're sure you have lots of questions about studying and living in Melbourne and Sydney. That's great, because we have the answers. Whether it's information about your accommodation options, campus activities, study plans or support services, we can help. All you have to do is ask.

MAKE YOURSELF AT HOME

Our Orientation Week Program gives you essential information on how to get the best out of studying at MIT and life in Melbourne or Sydney. Find out about all the activities you can get involved in, groups to join, and campus life. It's an excellent opportunity to meet other new students and start making friends.

BUDDY PROGRAM

Studying at a higher education level can be scary – we get it. That's why we match you with a buddy. Your buddy is a senior student who has been in the same position as you and survived! You'll meet your buddy at Orientation and they'll help you settle into MIT life, whether that's helping you find your way around campus or tips on the city's best food spots.

PEER MENTOR PROGRAM

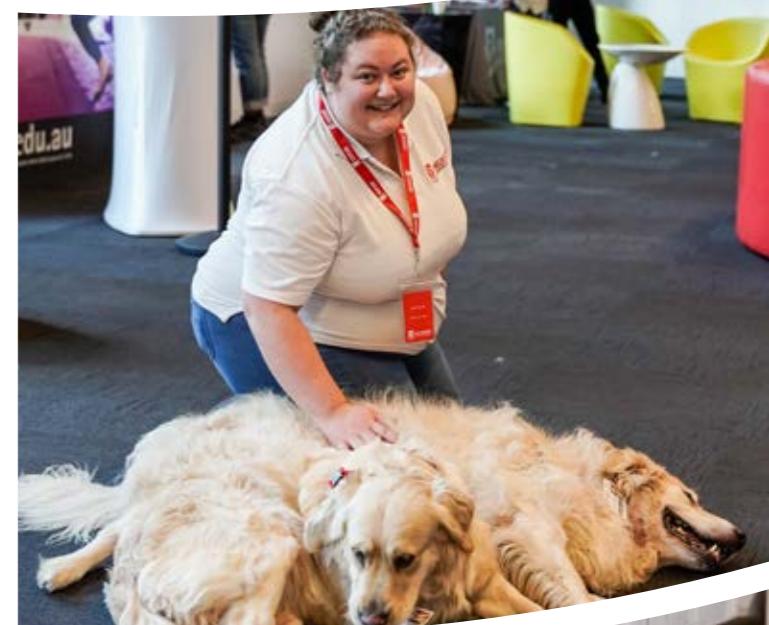
Struggling with a particular unit of study? Sometimes you might feel more comfortable with one-to-one coaching from another student rather than your lecturer. Our peer mentor program gives you the opportunity to connect with experienced students who have excelled with a distinction or above in your unit of study. Your mentor will share how they have achieved academic success and provide help with understanding the unit, completing assessment tasks and preparing for exams – all in a relaxed and friendly environment.

GET INVOLVED

Get more out of your time at MIT beyond your course. We provide you with lots of ways to make new friends, gain new experiences, and explore the incredible things Melbourne or Sydney have to offer. From movie nights, karaoke and music events to rock-climbing, sports and yoga, there's something for everyone!

HAPPY AND HEALTHY

Being away from your family and friends is always hard, especially in your first year. MIT's team of counselling professionals are here to help you build your resilience, motivation and persistence – traits that are common to all successful people. Come to us for free and confidential advice and support at any stage of your studies.



School of Business



Work Integrated Learning

Work Integrated Learning (WIL) is a core component of our undergraduate degrees at Federation Business School. It provides students with the essential links between theory and practice with work-relevant education to ensure our graduates are fully prepared for entry into the workforce.

Students can elect to study any of the WIL options below providing:-

- there's room in their study plan
- pre-requisites have been met
- a class / placement is confirmed, and
- the student's selection is approved by the WIL Co-ordinator prior to enrolment occurring.

Students need to familiarise themselves with all expectations and requirements specific to their Program prior to enrolling in a WIL class or going on placement. It is the student's responsibility to apply for and complete 1 course from the WIL suite as it is a mandatory component of our Programs.

For further information please contact your Program Coordinator.

The options available at FedUni at MIT include:

CLASS BASED COURSES (12 WEEK DURATION)	
Business Consulting Project (BUENT3704) 15 credit points	ENACTUS (ENtrepreneurial, ACTion, US) is a global student organisation which brings together business leaders and students whose purpose is to 'Enable Progress through Entrepreneurial Action'.
Industry Based Case Studies (BUGEN3705) 15 credit points	A real-life case study will be presented to students in class by an external organisation. You will explore some of the key issues of contemporary workplaces, work in groups then present back to the organisation



Bachelor of Professional Accounting

CRICOS PROGRAM CODE 102356A **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 3 years (6 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of an Australian Year 12 or equivalent. Country specific requirements: Page 32

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

This comprehensive course is designed for people with an aptitude for numbers and desire to forge a career in professional accounting. Whether you see yourself working for the government, a company or even your own business, this degree will teach you the ins and outs of the systems and financial strategies that will prepare you for a rewarding career.

Your core subjects will include accounting, taxation, law, auditing, finance and economics. In addition, you'll be future-proofing your career by developing skills in creativity, innovation, marketing and digital business.

Career Opportunities

The career opportunities for accounting graduates are vast. According to the Australian Government Job Outlook projections, demand for accountants is forecast to grow. Our Bachelor of Professional Accounting course gives you the flexibility to choose a career in any industry. You could become a financial accountant, management accountant, auditor, business manager, financial consultant or CFO, just to name a few. Accountancy is also considered a great launching pad to become a CEO.

Professional Recognition

- CPA Australia
- Chartered Accountants Australia and New Zealand
- Tax Practitioners Board

"I've found that Federation University at MIT is one of those unique institutions which helps students in not only building their career but also in enhancing our distinctive competencies and skillsets. The Business School's curriculum is very precise and challenging - I've gained an enormous amount of knowledge and skills that I know will help me stand out in my career. Lecturers are also highly qualified and able to impart in-depth knowledge in subjects that are necessary to succeed in a dynamic corporate scenario. The atmosphere at MIT is very friendly, and the staff are always ready to suggest the best solution to your problems. For example, I've received tips and tricks from the librarians – something that has helped my learning as I'm dyslexic. Besides the amazing study atmosphere, MIT also has a fun atmosphere that's generated from social events on and off campus – it fosters the kind of community that most universities only dream of!"

Senuri Kumaraage, Sri Lanka
Bachelor of Commerce (Accounting)
Class of 2021

"I chose to study at Federation University at MIT because of the academic credentials of the university and how well the content met my needs. In addition, the best thing about studying here is the lecturers and the high quality of the curriculum. The relatively small classes coupled with how receptive the lecturers are to sharing their knowledge has helped me to achieve such high results. A strong focus on case studies has provided me with valuable insight on best practices around the world, and the interactive and dynamic nature of classes offers excellent opportunities to extend my personal network. Some of my favourite courses were Management Principles, Fundamentals of Law, Principles of Economics, and Introduction to HRM. The Professors for these subjects were amazing and also provided us with great advice for our future. I highly recommend Federation University at MIT."

Ishara Ranaweera, Sri Lanka
Bachelor of Business (Management)
Class of 2021



SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Principles of Accounting and Finance	Principles of Economics
		Management Principles	Contemporary Business
YEAR 2	TRIMESTER 2	Creativity and Innovation	Business Statistics
		Fundamentals of Law	Introduction to Marketing
YEAR 2	TRIMESTER 3	Business Information Systems	Corporate Reporting
		Management Accounting 1	Commercial Law
YEAR 2	TRIMESTER 4	Computerised Accounting And Practice	Advanced Management Accounting
		Organisation Law	Work Futures
YEAR 3	TRIMESTER 5	Financial Accounting	Auditing
		Employment Practice	Taxation Law 1
YEAR 3	TRIMESTER 6	WIL: Industry Based Case Studies*	Financial Management
		Elective	Taxation Law 2

*WIL stands for Work integrated learning.

Bachelor of Business

CRICOS PROGRAM CODE 106613A **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 3 years (6 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of an Australian Year 12 or equivalent. Country specific requirements: Page 32

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

Succeed in the rapidly evolving business world with a contemporary business degree from Federation Business School. Major in Management, Marketing or Banking and Finance.

The Bachelor of Business is a contemporary degree developed in collaboration with industry and designed to meet the needs of businesses now and in the future. Businesses are facing an unprecedented number of challenges and opportunities stemming from digital disruption and the rapid adoption of new technologies. There has never been a more exciting time to start your career in business, whether you are looking for a career in the corporate world or aspiring to be an entrepreneur.

Federation Business School's undergraduates complete a common first year by studying foundation business courses in Management, Marketing, Creativity and Innovation, Accounting and Finance, Economics, Statistics, and Law.

From the second year, you will choose a major stream of study (specialisation) in Management, Marketing or Banking and Finance.

Career Opportunities

- Business analyst
- Corporate finance
- Human resource management
- Strategic planner
- Business manager
- Entrepreneur
- Marketing Manager

*WIL stands for Work integrated learning.

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Principles of Accounting and Finance	Principles of Economics
		Management Principles	Contemporary Business
YEAR 1	TRIMESTER 2	Creativity and Innovation	Business Statistics
		Fundamentals of Law	Introduction to Marketing
YEAR 2	TRIMESTER 3	Elective	Elective
		Major Specialisation	Major Specialisation
YEAR 2	TRIMESTER 4	Elective	Elective
		Major Specialisation	Major Specialisation
YEAR 3	TRIMESTER 5	Elective	Elective
		Major Specialisation	Major Specialisation
YEAR 3	TRIMESTER 6	Elective	Major Specialisation
		WIL: Industry Based Case Studies^	Business Consulting Project*

*Business Consulting Project

Working in multidisciplinary student teams, students will be required to act as consultants to industry clients. Students select an appropriate project topic in consultation with staff, and form relationships with an industry client. Students will normally work in teams of four or five; agree on a formal brief and be required to submit a proposal and work-plan to undertake a Business project.



"As an MBA student with Federation University at MIT, the flexibility of the timetable allowed minimal time spent on campus, thus maximising time for studying, socialising and work. In the classrooms, the cohesion between the teacher and the student is of the highest calibre. Coming from an engineering background, studying an MBA has enabled me to look into the fields of leadership, accounting, marketing and law. This MBA program has given me maximum value, compared with other tertiary providers in Australia."

The recent upgrades to the library have also made the university a more study focused environment due to the layout and the design of the library. Moreover, from a social perspective, MIT holds a lot of events to engage students like sporting events, social gatherings and trivia nights."

Youssuf Awawdeh, Jordan
Master of Business Administration
Class of 2020

"Before choosing where to study in Australia, I made comparisons between different institutes and found that Federation University is one of the best as it provides practical knowledge to students and has modern classes with the latest technology. The University provides a good support system for international students which has been really helpful for students like me who are new to Australian culture. One of the key learnings in my course has been how to work in multicultural groups and understanding the various cultures of my groupmates. Our assignments and tutorials are very practical – for example, we've learnt how to use XERO Accounting software which is a common accounting tool used in industry today. The MPA course is professionally designed and has helped me polish my accounting and business skills.

Priyanka Golani, India
Master of Professional Accounting
Class of 2020



Graduate Diploma of Management

CRICOS PROGRAM CODE 085208C **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 1.5 years (3 Trimesters), Full-time

ACADEMIC REQUIREMENTS Applicants for this program must hold a Bachelor degree or equivalent professional qualification; Applicants holding other academic or professional qualifications and/or with no work experience may also be granted admission to the program following an evaluation of their academic and professional skills; or Applicants without tertiary qualifications, but with significant managerial work experience, and an assessed capacity to undertake study at this level may also be granted admission. Professional qualification and work experience will be assessed by faculty Program Coordinator.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

This program has been designed as an exit point for the Master of Business Administration.

Career Opportunities

- Business Analyst
- Marketing manager
- Business Consultant
- Researcher
- Business Manager
- Strategic planner
- Business owner
- Human resources manager
- General manager

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Accounting and Finance	Business Economics
		Management in a Global Business Environment	Marketing Management
YEAR 1	TRIMESTER 2	Organisations: Behaviour, Structure, Process	Leadership
		Human Resource Management	Creativity and Innovation
YEAR 2	TRIMESTER 3	Marketing in the International Environment	Project Management
		Strategic Management	Management - Employee

Graduate Diploma of Professional Accounting

CRICOS PROGRAM CODE 085209B **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 1.5 years (3 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of an Australian Bachelor degree or overseas equivalent. Applicants holding other academic or professional qualifications and/or with no work experience may also be granted admission to the program following an evaluation of their academic and professional skills. Professional qualification and work experience will be assessed by the Federation University Program Co-ordinator.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

The Graduate Diploma of Professional Accounting has been developed as an exit point for the Master of Professional Accounting. Please see Master of Professional Accounting (on page 22) for further program outline information.

Career Opportunities

The Graduate Diploma of Professional Accounting will enable you to pursue a pathway to qualification as a professional accountant.

- Banker
- Professional Accountant
- Stockbroker

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Commercial Law	Business Economics
		Information Systems Design and Development for Accountants	Corporate Law
YEAR 1	TRIMESTER 2	Research and Statistical Methods for Business	Cost and Management Accounting
		Corporate Accounting	Auditing and Assurance Services
YEAR 2	TRIMESTER 3	Financial Accounting	Taxation Law and Practice
		Financial Management	

Master of Professional Accounting

CRICOS PROGRAM CODE 085211G **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 2 years (4 Trimesters), Full-time

ACADEMIC REQUIREMENTS An Australian Bachelor degree or an equivalent academic qualification.

This program is intended for applicants with an undergraduate degree in a non-accounting discipline who are looking for a career in professional accounting. It can also meet the needs of people who have significant experience working in accounting and who now wish to increase their knowledge, skills, recognition and employment options by having a high-level qualification in this area.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

Let our experienced lecturers help invigorate your career with new skills and knowledge. If you don't already have a formal accounting qualification and you're ready to break into this thriving field, our Master of Professional Accounting is the perfect place to start. It is a particularly attractive choice for those seeking practical accreditation on top of their existing tertiary education.

Accounting, finance and economics are about more than just looking at numbers. Our Master of Professional Accounting will provide you with a fresh perspective in using this information to provide expert advice and positively impact the lives of people around the world.

You will develop a comprehensive knowledge in key areas such as financial reporting, taxation, auditing, and budgeting. You'll also learn the legal ins and outs of associated compliance and performance requirements to ensure statutory and strategic governance.

Career Opportunities

- Banker
- Professional accountant
- Stockbroker
- MPA
- Taxation
- Forensic Accountant
- Financial Analyst
- Corporate finance

"Since I've started my degree, I've become so much sure of what I'm passionate about. The course and assessments are structured well and varied which keeps things interesting and helps us learn a range of skills. We are required to work towards a major research project but there are other assessment methods like report writing, group presentations, case studies and portfolios. We use accounting software which is reflective of a real workplace and I've received a lot of advice and guidance from my lecturers – whether it is career wise, academic related or personal. As an international student who was new to this country, everything seemed daunting at first. But I've benefitted from the events MIT has provided – like finding accommodation, social events to make new friends and even managing your finances. Federation University at MIT is definitely the right choice with their amazing staff and well-managed courses. It feels like I belong to a family, not just a university."

Ayham Younis Ali Ananbeh, Jordan
Master of Professional Accounting
Class of 2020

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Accounting Concepts and Practices	Information Systems Design and Development for Accountants
		Business Economics	Commercial Law
YEAR 1	TRIMESTER 2	Corporate Accounting	Cost and Management Accounting
		Corporate Law	Research and Statistical Methods for Business
YEAR 2	TRIMESTER 3	Financial Accounting	Auditing and Assurance Services
		Financial Management	Taxation Law and Practice
YEAR 2	TRIMESTER 4	Business, Society and the Planet	Business Elective
		Business Elective	Business Elective

Professional Recognition

The Master of Professional Accounting is recognised by both CPA Australia and Chartered Accountants Australia and New Zealand, enabling you to pursue a pathway to qualification as a professional accountant.



FEDERATION UNIVERSITY | MIT

Master of Business Administration (International Business)

CRICOS PROGRAM CODE 0100319 **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 2 years (4 Trimesters), Full-time

ACADEMIC REQUIREMENTS An Australian Bachelor degree or an equivalent academic qualification. Applicants holding other academic or professional qualifications with or without work experience may also be granted admission to the program following an evaluation of their academic and professional skills. Professional qualification and work experience will be assessed by the faculty Program Coordinator.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

As the market becomes increasingly global in nature, knowledge of how to deal with the unique challenges of the international business environment is necessary for career success. If you already have a bachelor's degree or are currently working in the business sector and aspiring to a management position – this is the degree for you.

International students who have business experience in an international environment could embark on this degree as an opportunity to work Australia-wide, while translating your qualifications to a business field. No matter what stage you are at, our experienced mentors will provide all the tools and resources required to be a manager within a multitude of areas, with intensive courses focusing on leadership, policy, practice, and evidence-based delivery.

You'll learn to be reflexive to international demands and be proactive to the social, economic and technological forces that influence the world. Gain a sophisticated perspective on how enterprises navigate the risks and opportunities in a competitive global environment and develop knowledge and tools to become a global leader.

Studying with us will see you implementing these skills in multi-national corporations, non-governmental organisations or evolving your business towards international markets.

Career Opportunities

- Account manager
- Global account manager
- Business development manager
- Business owner
- Import/export manager

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Accounting and Finance	Business Economics
		Management in a Global Business Environment	Marketing Management
YEAR 1	TRIMESTER 2	Managing People	Effective Business Communication
		Creative and Critical Thinking	Analytical Decision Making
YEAR 2	TRIMESTER 3	Strategic Management	Innovation and Entrepreneurship
		Marketing In the International Environment	International Business
YEAR 2	TRIMESTER 4	Developing Leaders in the Global Context	Comparative Issues in International Management
		Project Management	Professional Experience
Professional Development			

"This MBA course has taught me to cultivate a progressive mindset and find pragmatic solutions to problems. I've developed the business acumen to make sound decisions in various aspects of managing a business by analysing problems from different perspectives. We get to analyse a lot of real life case studies in the course and get a holistic understanding of how businesses have thrived or gone bust. Lecturers also use real-life examples to help us understand various concepts in the course which not only makes it easier to understand, but also creates a deeper understanding of the subject."

Rajesh Basnet, Nepal
Master of Business Administration
Class of 2021





School of Engineering, Information Technology & Physical Sciences

Bachelor of Information Technology

CRICOS PROGRAM CODE 074009A AVAILABILITY: Melbourne, Sydney

PROGRAM DURATION 3 years (6 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of an Australian Year 12 or equivalent. Country specific requirements: Page 32

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 5.5 or equivalent.

Program Outline

Our newly restructured IT degree gives you the flexibility to complete stand-alone core subjects along with an in-depth specialisation of your choice. You may also enrol in electives from across the university, complementing your IT studies to tailor your own unique study plan.

Throughout the program, you will develop strong communication, academic, programming and problem-solving skills - critical attributes for success in the IT sector. Your acquired skills will help you facilitate smooth communication with software developers in web design, systems modelling and user experience.

Participation in our professional engagement course provides you with the opportunity to network and enhance your knowledge within the IT industry. You will also build awareness of the latest research and developments, and explore the extent to which IT is embedded in areas as diverse as health, education, industry and more.

Career Opportunities

- Applications developer
- Business intelligence officer
- Communications officer
- Computer engineer
- Computer systems engineer
- Data warehouse administrator
- Database administrator
- Database administrator developer
- Hardware technician
- IT consultant
- IT manager
- Information officer
- Integration analyst
- Multimedia application developer
- Multimedia developer
- Network engineer
- Network manager
- Programmer
- Software engineer
- Support officer
- Systems administrator
- Systems analyst
- Systems designer
- Systems manager
- Team leader
- Training officer
- Web designer

Professional Recognition

This program holds Professional Level accreditation with the Australian Computer Society (ACS).

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Communications and Technology
		IT Problem Solving	Networking and Security
YEAR 1	TRIMESTER 2	Big Data & Analytics	Cloud & Enterprise Computing
		Mobile Development Fundamentals	Game Development Fundamentals
YEAR 2	TRIMESTER 3	General Elective	Computing Elective or Stream Specialisation
		Systems Modelling	Web Design
YEAR 2	TRIMESTER 4	General Elective	Computing Elective or Stream Specialisation
		Data Modelling	IT Project Management Techniques
YEAR 3	TRIMESTER 5	Project 1*	General Elective
		Computing Elective or Stream Specialisation	User Experience
YEAR 3	TRIMESTER 6	Project 2*	General Elective
		Computing Elective or Stream Specialisation	Professionalism & Entrepreneurship
		IT Professional Engagement	

*Project may incur additional costs depending on the option chosen by the student.

Due to the pandemic, I've been studying my course online which has been a new experience for me. The online learning portal has been great – user-friendly and allows students to be accountable as well as gives us the flexibility to do our assessments online. Both the lectures and online labs have given us lots of opportunities to focus on practice-based learning. The course is a perfect blend of practical and theoretical knowledge and the teachers consistently exceed my expectations with their teaching and their eagerness to guide us.

Akashdeep Singh, India
Bachelor of Information Technology





"This course is designed perfectly for those who want to apply technology in doing business. It starts with fundamental level subjects and builds up to more advanced and specialised topics, creating a solid foundation so we are ready to tackle the tougher material later on in the course. The way the lectures and lab sessions are designed is also a great way to learn. Theoretical knowledge is imparted during the lecture, followed by application of this theory to real-world problems during the lab sessions. It gives students strong specialist knowledge in their major, with solid practical experience to stand out in the job market. I've been impressed by the diversity of conferences and career workshops provided by MIT which has given me lots of opportunities to network and prepare for my career. Furthermore, the institute has modern computer labs, and an expert team of academics who are always willing to provide support to students whenever they are in need."

Nhat Khanh Huynh, Vietnam
Bachelor of IT (Business Information Systems)
Class of 2021

"The course uses case studies and real-world data, which makes learning very interesting and practical. We engage with popular business analytics software like Power BI and SAP, and have learned to apply different methods of data visualisation and data mining – something that has been useful in my current work and will continue to be useful in future career opportunities. The way each of my Professors teach is varied and incredibly fascinating. I've been inspired and motivated by them and now I love programming and believe in myself again. I'm really glad that I chose Federation University at MIT."

Alina Zakharova, Russia
Master of Technology (Enterprise Systems and Business Analytics)
Class of 2021



Bachelor of Information Technology (Business Information Systems)

CRICOS PROGRAM CODE 092106F **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 3 years (6 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of an Australian Year 12 or equivalent. Country specific requirements: Page 32

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 5.5 or equivalent.

Program Outline

This program examines organisational and technological issues required to analyse and design business information systems.

Throughout the program, you will develop an understanding of organisational settings, recognising technology threats and opportunities, utilising modern principles and theories with practical applications.

Subjects such as information security, multimedia, knowledge management, databases and emerging technologies in business will help you become familiar with the latest developments in IT, as well as different types of tools and their applications.

Electives will compliment your IT degree, allowing you to build your business acumen with subjects including the theory and practice of managing people to build knowledge and understanding of workplace behaviour.

Career Opportunities

- Business Analyst
- Computer engineer
- Computer systems auditor
- Computer systems engineer
- Data modeller
- Database administrator
- Database designer
- Electronic commerce administrator
- Hardware technician
- Business process analyst
- Enterprise systems analyst
- Information and data manager
- Information management administrator
- Information manager
- Management consultant
- Sales representative
- Specialist consultant
- Systems analyst
- Systems designer
- Training and support team leader
- Training manager

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Communications and Technology
		IT Problem Solving	Networking and Security
YEAR 1	TRIMESTER 2	Big Data & Analytics	Cloud & Enterprise Computing
		Mobile Development Fundamentals	Game Development Fundamentals
YEAR 2	TRIMESTER 3	Systems Modelling	Web Design
		Emerging Information Systems	General Elective 1
YEAR 2	TRIMESTER 4	Data Modelling	IT Project Management Techniques
		Analysing the Modern Business	General Elective 2
YEAR 3	TRIMESTER 5	Project 1*	User Experience
		General Elective 3	Business Analytics and Decision Support
YEAR 3	TRIMESTER 6	Professionalism and Entrepreneurship	Project 2*
		IT Strategy and Governance	General Elective 4
IT Professional Engagement			

Professional Recognition

This program holds Professional Level accreditation with the Australian Computer Society (ACS).

*Project may incur additional costs depending on the option chosen by the student.

Graduate Diploma of Technology (Enterprise Systems and Business Analytics)

CRICOS PROGRAM CODE 095031G **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 1.5 years (3 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of a recognised 3-year Australian Bachelor degree or overseas equivalent.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

This major includes courses that utilise SAP - the world's largest enterprise software company. Students will be well prepared to undertake SAP certification if desired.

Students enrolled in SAP related courses will have the option to choose from two pathways, ERP advance (Fed Course) and ERP specialisation (Fed Course + SAP Certification). Both these pathways comprise of lectures, tutorials and laboratories. This study content is based on Federation University and SAP uAcademy material.

SAP facility enables students from Federation University to undertake SAP Associate Consultant Certification training via e-learning. Federation University will be offering a number of programs which will extend the university's SAP related curriculum. The uAcademy will be accessible anywhere in Australia via online facilities. Students can study at their own pace with the support of an online call centre.

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Networking and Security
		Big Data and Analytics	Foundations of Programming
YEAR 1	TRIMESTER 2	IT Service Management and Professional Culture	Business Process Analytics and Change
		Professional Research and Communication	Business Intelligence and Data Warehousing
YEAR 2	TRIMESTER 3	Enterprise Systems	Leadership In IT Project Management
		Real Time Analytics	Supply Chain Operations and Management
IT Professional Engagement			

Career Opportunities

There is a shortage of skilled IT workers in new growth areas such as cloud computing, mobility, data warehousing, business intelligence, and big data techniques.

Graduates find employment as:

- ERP business analyst
- ERP systems operation Functional analyst
- ERP data analyst
- SAP consultant



"I'm passionate about Software Engineering and chose Federation University at MIT because of the Australian Computer Society (ACS) accreditation and the smaller class sizes where lecturers and tutors have more time to answer questions and help students. The classes have been very engaging but has also pushed me to put in that extra mile. Lecturers actually want us to ask questions and genuinely want us to succeed. One trimester, I met with my lecturer 4 times a week in order to understand a topic we were studying and figure out how to apply it to our programming assignment! I now have a very good understanding of programming languages, operating systems, algorithms and databases and know that once I graduate, I'll be well-prepared for a career in Software Engineering."

Sharandeep Kaur, India
Master of Technology (Software Engineering)
Class of 2021

Graduate Diploma of Technology (Software Engineering)

CRICOS PROGRAM CODE 080506M **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 1.5 years (3 Trimesters), Full-time
ACADEMIC REQUIREMENTS Successful completion of a recognised 3-year Australian Bachelor degree or overseas equivalent.
ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

Graduates of this program will have the specialist knowledge required to understand and implement advanced software engineering techniques - design, implement and maintain IT systems using a well-informed software engineering approach and create high quality software in a systematic and efficient manner. Graduates may find employment in a wide range of industries including security and defence, education, aerospace, health, business and finance.

Career Opportunities

Careers include programmer, SAP consultant, software analyst, software engineer, systems administrator, systems designer and systems tester.

As a software engineer you will create, maintain and modify computer software as well as analyse current software products. You will also evaluate new programming tools and techniques.

SAMPLE STUDY PROGRAM			
YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Networking and Security
		Big Data and Analytics	Foundations of Programming
YEAR 1	TRIMESTER 2	Comparative Programming Languages	Business Process Analytics and Change
		Professional Research and Communication	Business Intelligence and Data Warehousing
YEAR 2	TRIMESTER 3	IT Service Management & Professional Culture	Enterprise Systems
		Software Engineering Methodologies	Leadership in IT Project Management
		IT Professional Engagement	

Master of Technology (Enterprise Systems and Business Analytics)

CRICOS PROGRAM CODE 095030G **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 2 Years (4 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of a recognised 3-year Australian bachelor degree or overseas equivalent.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

Designed to prepare students to succeed in roles that use Enterprise System (ES) Technology to manage, integrate and expand business endeavours. This post-graduate program gives students the opportunity to gain a deep understanding of relevant topics and technology pertaining to ES (like ERP, SCM, and CRM), BPR, Big Data, Business Analytics, IS Security, Project Management and IT strategy, using cutting edge technologies from leading vendors like SAP, IBM, SAS and Teradata. Students will participate in ERP simulation games which teach ERP concepts "by doing".

This program provides students with the opportunity to gain up-to-date knowledge and skills to analyse, implement and use ES. It further enhances student ability to comprehend how and why these systems provide economic, technological, operational and strategic value to an adopting organisation. It unleashes the strategies to manage ES implementation in order to achieve the anticipated benefits.

To provide hands on experience with ES, courses in this program are embedded with softwares from leading ES vendors like SAP. Students not only develop skills in learning SAP but also gain the opportunity to prepare for SAP certifications related to business processes, business intelligence and HANA. By doing this, students will have a competitive advantage in the job market.

Career Opportunities

There is a shortage of skilled IT workers in new growth areas such as mobility, data warehousing, business intelligence, and big data techniques. Careers include business consultant, communication manager, ERP business analyst, ERP data analyst, ERP project manager, ERP systems operation, functional analyst, marketing manager, programmer, SAP consultant, software analyst, systems administrator, systems designer, systems tester, application consultant, developer, solution engineer, solution expert, sales executive, account executive

Professional Recognition

This program holds Professional Provisional Level accreditation with the Australian Computer Society (ACS).

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Networking and Security
		Big Data and Analytics	Foundations of Programming
YEAR 1	TRIMESTER 2	Enterprise Systems	Business Process Analytics and Change
		Professional Research and Communication	Business Intelligence and Data Warehousing
YEAR 2	TRIMESTER 3	IT Service Management & Professional Culture	Professional Culture
		Real Time Analytics	Supply Chain Operations and Management
YEAR 2	TRIMESTER 4	Masters Project*	IT Professional Engagement

SAP Accreditation Costs**

Optional SAP Training and Certification: \$2,000-\$2,500. It will be the student's responsibility to pay the additional \$2000-\$2500 if they wish to obtain SAP training and certification after undertaking SAP related courses (Data Warehousing and RealTime Analytics).

**SAP Cost (examination and certification) is over and above Federation University tuition fees and may be subject to change without prior notice

SAP Accreditation

What is **ERP** (Enterprise Resource Planning)? SAP's enterprise resource planning (ERP) software is a proven, trusted foundation – built to support the world's largest organisations as well as small and midsize companies in 25 different industries. Leverage role based access to critical data, applications and analytical tools – and streamline your processes across procurement, manufacturing, service, sales, finance, and human resources.

SAP is the most significant player in ERP systems on the world stage – with more than 60% market saturation. SAP training and certification opens a whole world of employment opportunities, with SAP consultants commanding very large remunerations. Federation University Australia is proud to be recognised as a SAP education partner, and a member of the SAP University Alliance Program (JAP) and SAP University Academy (U-Academy).

SAP training and certification options The cost listed above are to obtain SAP certification. Whilst these costs are additional to the Federation University tuition fees, the overall cost of obtaining SAP certification via Federation University is significantly below standard industry cost per course. For full Federation University fee information, please refer to our fees website.





"My experience at Federation University at MIT has been nothing short of valuable. The quality education supported by the most passionate and helpful instructors helped push me to reach my potential. Even though I never had an in-person class because of the pandemic, I experienced top-notch lectures by the instructors. The faculty are remarkably friendly, always ready to listen, and provide valuable advice to students. The curriculum for my major has a good structure that has given me the skills I need to get into my field. Fed at MIT staff and faculty members are incredibly supportive and willing to go beyond to help you grow and achieve your dreams. I truly believe that my experience here has made me a competitive applicant in the job market."

Sharad Katwal, Nepal
Master of Technology (Software Engineering)
Class of 2022

Master of Technology (Software Engineering)

CRICOS PROGRAM CODE 080497G **AVAILABILITY:** Melbourne, Sydney

PROGRAM DURATION 2 years (4 Trimesters), Full-time

ACADEMIC REQUIREMENTS Successful completion of a recognised 3-year Australian Bachelor degree or overseas equivalent.

ENGLISH LANGUAGE REQUIREMENT IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.

Program Outline

Graduates of this program will have the specialist knowledge required to understand and implement advanced software engineering techniques - design, implement and maintain IT systems using a well-informed software engineering approach and create high quality software in a systematic and efficient manner. Graduates may find employment in a wide range of industries including security and defence, education, aerospace, health, business and finance.

Career Opportunities

Graduates may find employment in a variety of industries with the production of medium to large scale software. Careers include programmer, SAP consultant, software analyst, systems administrator, systems designer and systems tester.

Professional Recognition

This program holds Professional Provisional Level accreditation with the Australian Computer Society (ACS).

SAMPLE STUDY PROGRAM

YEAR 1	TRIMESTER 1	Understanding the Digital Revolution	Networking and Security
		Big Data and Analytics	Foundations of Programming
YEAR 1	TRIMESTER 2	Enterprise Systems	Software Testing
		Professional Research and Communication	Business Intelligence and Data Warehousing
YEAR 2	TRIMESTER 3	Comparative Programming Languages	Leadership in IT Project Management
		IT Service Management & Professional Culture	Software Engineering: Analysis and Design
YEAR 2	TRIMESTER 4	Masters Project*	IT Professional Engagement

Course Summary

ENGLISH LANGUAGE PATHWAYS	CRICOS	CAMPUS	DURATION	INTAKE	TUITION FEES	IELTS	PAGE
General English Beginner To Advance	071156C	Melbourne & Sydney	1 to 55 weeks	Varies*	AUD\$ 360.50 per week	~	34
English for Academic Preparation (EAP) - Upper Intermediate to Advanced	049000G	Melbourne & Sydney	1 to 20 weeks	Varies*	AUD\$ 360.50 per week	~	34

Disclaimer: The English Language Courses above are MIT courses, and not affiliated to Federation University.

PROGRAM	CRICOS	DURATION	INTAKE	CAMPUS	IELTS	TRIMESTER FEES	ANNUAL FEES	PAGE
SCHOOL OF BUSINESS								
Bachelor of Professional Accounting*	102356A	Full-time 3 Years 6 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 12,950	AUD\$ 25,900	20
Bachelor of Business*	106613A	Full-time 3 Years 6 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 12,950	AUD\$ 25,900	21
Graduate Diploma of Management	085208C	Full-time 1.5 Years 3 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 14,400	AUD\$ 28,800	22
Graduate Diploma of Professional Accounting	085209B	Full-time 1.5 Years 3 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 14,400	AUD\$ 28,800	23
Master of Professional Accounting	085211G	Full-time 2 Years 4 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 14,400	AUD\$ 28,800	24
Master of Business Administration (International Business)	0100319	Full-time 2 Years 4 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 14,400	AUD\$ 28,800	25
SCHOOL OF ENGINEERING, INFORMATION TECHNOLOGY AND PHYSICAL SCIENCES								
Bachelor of Information Technology*	074009A	Full-time 3 Years 6 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 5.5 or equivalent.	AUD\$ 12,350	AUD\$ 24,700	27
Bachelor of Information Technology (Business Information Systems)*	092106F	Full-time 3 Years 6 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 5.5 or equivalent.	AUD\$ 12,350	AUD\$ 24,700	28
Graduate Diploma of Technology (Enterprise Systems and Business Analytics)	095031G	Full-time 1.5 Years 3 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 13,250	AUD\$ 26,500	29
Graduate Diploma of Technology (Software Engineering)	080506M	Full-time 1.5 Years 3 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 13,250	AUD\$ 26,500	30
Master of Technology (Enterprise Systems and Business Analytics)*	095030G	Full-time 2 Years 4 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 13,250	AUD\$ 26,500	31
Master of Technology (Software Engineering)*	080497G	Full-time 2 Years 4 Trimesters	March, July & November	Melbourne, Sydney	IELTS 6.0 (Academic), with no band less than 6.0 or equivalent.	AUD\$ 13,250	AUD\$ 26,500	32

INTERNATIONAL STUDENT FEES

Course fees for tuition in this guide apply to international students studying on-campus in Australia. The fees listed are an annual amount, and they are based on a standard study load per year. Any variation to the study load will result in an adjustment to tuition fees. All fees are subject to annual review and may be adjusted. Fees apply to students commencing in 2022 only. Course tuition fees cover the full cost of tuition but exclude the cost of living (housing and food), medical insurance, textbooks, entertainment, telephone calls, transport, as well as non-compulsory course expenses.

Disclaimer: MIT teaching sites offer a range of undergraduate and postgraduate programs which are developed by Federation University. Under the relationship between Federation University and MIT, Federation University controls the quality of courses and confers qualifications, whilst MIT provides the facilities, lecturers, tutors and students services. Students enrolled in Federation University programs at MIT teaching sites are Federation University students and upon successful completion are rewarded with Federation University degrees. Information contained in this guide was correct at the time of printing April 2022. MIT and Federation University reserve the right to alter any program, procedure or fee as deemed necessary. Prospective students should confirm program information by contacting either MIT Melbourne or MIT Sydney.

*Work-Integrated learning and project units in these programs may incur additional costs depending on the option chosen by the student.

Entry Requirements

UNDERGRADUATE COURSES

Applicants must be over 18 years of age at the time the Confirmation of Enrolment (CoE) is issued. Prospective students must have completed Australian Year 12 or overseas equivalent (refer to the table opposite).

Some courses may require additional specific entry requirements.

POSTGRADUATE COURSES

Prospective students must have completed an Australian bachelor degree or overseas equivalent. Some courses may require additional specific entry requirements.

TABLE OF EQUIVALENCE

The equivalence of qualifications from countries not listed in the table opposite will be assessed individually.

Country	Minimum academic requirement: Australian Year 12 equivalent
Global	GCE A Level with 5 points calculated on 2 or 3 A/AS level subjects. Advanced Level mark A=5, B=4, C=3, D=2, E=1. Advanced Subsidiary Level mark calculated as half of A level points. OR International Baccalaureate Diploma (IB) with a minimum score of 24 from 6 subjects.
Afghanistan	Successful completion of at least one-year post-secondary study at a recognised institution.
Albania	
Algeria	
Angola	
Australia	Completion of Year 12 OR Foundation program
Bahrain	Successful completion of at least one-year post-secondary study at a recognised institution.
Bangladesh	Higher School Certificate (HSC) in First Division with GPA 3.5 or 60%
Bhutan	Bhutan Higher Secondary Education Certificate with 80% on best 4 academic subjects.
Brazil	Successful completion of at least one-year post-secondary study at a recognised institution.
Cambodia	
Canada	Canadian provincial high school certificate with 60%.
Chile	Successful completion of at least one-year post-secondary study at a recognised institution.
China	Gao San (Senior high Year 3) with an average of 80% in four academic subjects. OR 高考Gao Kao cut-off score for Tier 2 Chinese Universities. OR Completion of one year post-secondary study with at least an average score of 70% at a recognized institution.
Colombia	Completion of the first year of a Bachelor degree
Congo, Democratic Republic of	Successful completion of at least one-year post-secondary study at a recognised institution.
Fiji	Year 13/Seventh Form with C or better in all subjects.
Ghana	West Africa GCE A Level with overall score of 10 points (refer to GCE A Level points).
Hong Kong	HKDSE with 15 points calculated on sum of 4 core subjects & 2 electives, where 5**=6, 5*=6, 5=5, 4=4, 3=3, 2=2, 1=1; A*=6, A=5, B=4, C=3, D=2, E=1; and Attained with Distinction = 3, Attained = 1.
India	Completion of All India Senior School Certificate (CBSE) or Indian School Certificate (CISCE) with an average of 60% in best four academic subjects* OR Higher Secondary Certificate with an average of 70% (for Punjab and Haryana) or 65% (for other State Boards) in best four academic subjects* *excludes local languages, work experience, physical education and other non-academic subjects
Indonesia	SMA (Sekolah Menengah Atas) with an overall average of 7.0, OR GCE A-levels with passing grades in three subjects

Italy	Esame di Stato with overall average of 60%.
Japan	Kotogakko Sotsugyo Shosho (Upper Secondary School Certificate of Graduation) with an overall average of 2.5 (out of 4)
Kenya	Kenya Certificate of Secondary Education (KCSE) with grade B in eight subjects OR satisfactory completion of one year post-secondary study at a recognised institution
Korea, Republic of	Immumgye Kodung Hakkyo Choeupchang (Upper Secondary Certificate) with overall pass of 65%
Kuwait	Shahadat Al-Thanawiya al-A'ama with overall average of 80%.
Lebanon	Lebanese Baccalaureate with minimum overall grade of 12.
Liberia	Successful completion of at least one-year post-secondary study at a recognised institution.
Malaysia	Sijil Tinggi Pelajaran Malaysia (STPM) with a score of 6 points calculated on the sum of 3 subjects, where A=5, B=4, C=3, D=2, E=1. OR Chinese independent high school Unified Examination Certificate (UEC-SML) with a score of 12 points calculated on the sum of the best 5 academic subjects (excluding English general paper, Chinese, Bahasa Malaysia) where A1=8, A2=7, B3=6, B4=5, B5=4, B6=3, C7=2, C8=1.
Mongolia	Senior Middle School Graduation Certificate with average of 85% in final year results
Nepal	Higher Secondary Certificate (HSC) with average of 60% OR National Examination Board Certificate (NEB) with CGPA 2.8
New Zealand	National Certificate of Educational Achievement (NCEA) Level 3: a minimum of 80 credits; 60 credits at Level 3 and 20 credits at Level 2
Nigeria	Satisfactory completion of one year post-secondary study at a recognised institution
Norway	Norwegian Cert of Completion of Upper Secondary School Exams (Vitnemaal) with 3.0 on a 6.0 scale.
Pakistan	Higher Secondary School Certificate (HSC) or Intermediate Certificate Examination in any stream with at least an average of 65%
Papua New Guinea	Higher School Certificate with overall average of 3.0 or B.
Philippines	Satisfactory completion of one year post-secondary study at a recognised institution
Russia	Attestat o Srednem (polnom) Obshchem Obrazovanii (Certificate of Secondary (Complete) General Education)
Saudi Arabia	Tawjihiyah (General Secondary Education Certificate) with at least an overall average of 80%; OR completion of foundation program; OR one year higher education program study at a recognised institution
Singapore	Singapore-Cambridge GCE A-levels or GCE A-Levels with passing grades in three subjects
South Africa	National Senior Certificate with average of 50% or GPA 4.0
Sri Lanka	Sri Lankan A-levels or GCE A-levels with passing grades in three subjects
Taiwan	Senior High School Diploma or Senior Vocational School Diploma with an average of 70%
Thailand	Matayom (Certificate of Secondary Education) with average grade of 80
Togo	Successful completion of at least one-year post-secondary study at a recognised institution.
UAE	Tawjihiyah or Thanawiya AL-A'ama (General Secondary Certificate with a minimum score of 75%).
Uruguay	Successful completion of at least one-year post-secondary study at a recognised institution.
USA	High School Diploma with average grade of C
Vietnam	Bang Tot Nghiep Trung Hoc Pho Thong (Upper Secondary School Education Graduation Diploma) with an average score of 70% or 7.0 *COVID Adjustment to entry requirements for 2021 and 2022 entry: Year 12 Hoc Ba – Vietnam year 12 school report and completion evidence and Bang Tot Nghiep Trung Hoc Pho Thong (Upper Secondary Education Graduation Diploma) with minimum grade average of 7.0 in Year 12 academic results. (If graduation diploma is unavailable, we will accept provisional certificate)
Zimbabwe	Zimbabwe School Examination Council: Zimbabwe GCE at Advance Level (with minimum of 2 subjects at Advanced Level (Grade E or above) AND minimum of 5 subjects passed (Grade E or above) in the Zimbabwe GCE at O level.

Other specific academic assessment for applications which are not covered above will be assessed on a case-by-case basis.

English Language Requirements

Applicants are required to meet the minimum English language requirements for entry to a Federation University course. They will need to provide evidence from one of the English test below to demonstrate their English language proficiency.

English tests

English test results must be valid at the time of commencement of the program at Federation University. Every student will be assessed individually, and packaging the main program with an English and Academic Preparation program will be considered.

If an applicant defers the semester of commencement, the English test must still be valid at the commencement of the new semester or an updated English language test provided.

ACADEMIC IELTS	TOEFL IBT	PEARSON PTE	CAMBRIDGE CAE
Overall 6.5 (no band less than 6.0)	79-93 with minimums: Reading 13, Listening 12, Speaking 18, Writing 21	Overall 58 (no band less than 50)	Overall 176 (no band less than 169)
Overall 6.0 (no band less than 6.0))	60-78 with minimums: Reading 13, Listening 12, Speaking 18, Writing 21	Overall 50 (no band less than 50)	Overall 169 (no band less than 169)
Overall 6.0 (no band less than 5.5)	60-78 with minimums: Reading 8, Listening 7, Speaking 16, Writing 18	Overall 50 (no band less than 42)	Overall 169 (no band less than 162)
Overall 5.5 (no band less than 5.5)	46-49 with minimums: Reading 8; Listening 7; Speaking 16; Writing 18	Overall 42 (no band less than 42)	Overall 162 (no band less than 162)

English For Academic Preparation (EAP)

Successfully completing EAP at an appropriate level at MIT or another NEAS accredited institution may allow students to be eligible for direct entry into their course. Students who do not satisfy minimum English language requirements have the option to study the English Language Intensive Course for Overseas Students (ELICOS) at the MIT English Language Centre.

The Centre offers ELICOS at different skill levels. Class levels are determined on the basis of the following:

- Independent English Language Test Score



Other qualifications

We can also accept the following academic qualifications as meeting our general English Language requirements if the applicant does not have a valid English test result. All qualifications must have been undertaken no more than 2 years prior to enrolment at Federation University.

Temporary Graduate visa holders currently working in Australia who have completed their degree in Australia more than 2 years ago will also be accepted as meeting our general English Language requirements.

Please note: We reserve the right to ask a student to provide English language test results.

IN AUSTRALIA

QUALIFICATION	EQUIVALENT TO ACADEMIC IELTS 6.0 WITH NO BANDS LESS THAN 6.0
English Program from a Federation University recognised institution	Successful completion of English Language Intensive Course for Overseas Students (ELICOS) program
Australian Senior Secondary Certificate of Education	Successful completion of Year 12
Australian TAFE or Higher Education provider	Successful completion of AQF Certificate IV or higher
Foundation program from an Australian University	Successful completion of the Foundation program in Australia
Successful completion of 1 year of Higher Education study in Australia	We would recognise this as equivalent to an increase of half a band to 6.0 with no band less than 6.0
Successful completion of 1 semester of Higher Education study in Australia	We would recognise this as equivalent to increasing 2 bands from 5.5 to 6.0

OTHER COUNTRIES

Citizens and passport holders of one of the following countries: Canada, Republic of Ireland, New Zealand, United Kingdom, or United States of America

Students who have completed at least five years' study in one or more of the following countries: Australia, Canada, Republic of Ireland, New Zealand, South Africa, United Kingdom, or United States of America



Your Next Steps

At Federation University at MIT, we're committed to making the process as simple as possible. Applications are open year round, but apply as early as possible to ensure your place and enough time to get your student visa.

Whether you're applying directly or via an agent, just follow these simple steps:

Step 1 COURSE

Select the course you wish to apply for. Before applying, ensure you meet the entry requirements.
For undergraduate and postgraduate (coursework) courses visit bit.ly/feduni-mit-courses

Step 2 APPLY

Depending on the course, there are two different application processes.

Undergraduate and postgraduate (coursework)

Offshore international students must apply via an authorised agent of MIT. You can access authorised agent details at www.mit.edu.au/about-mit/contact-us/education-agents-your-country

Onshore international students can apply by the following methods:

- Directly online at <https://apply.mit.edu.au/>
- Via an authorised agent in Australia

Step 3 ASSESSMENT

Undergraduate and postgraduate (coursework)

Your application will be assessed against:

- English language requirements
- Academic entry requirements

A complete application is normally assessed within five business days.

Step 4 OFFER

If your application is successful, you will be sent an International Student Offer and Acceptance Pack that includes:

- Letter of Offer
- Information for accepting your offer
- GTE and/or financial assessment forms*

*Sometimes, international students will be required to complete a pre-visa screening process as a condition of their offer under the requirement of the Simplified Student Visa Framework (SSVF). The requirements will depend on a number of factors. Refer to federation.edu.au/SSVF for more information.

Step 5 ACCEPT

Once you have provided all documentation and met all conditions, including passing SSVF Assessment, please pay the amount listed at "Total fee due in advance" ONLY after you have been advised by MIT Admissions staff to make the payment. A copy of the receipt should be forwarded to acceptance@mit.edu.au.

Once payment is confirmed, the University will issue an electronic Confirmation of Enrolment (CoE). You will need your CoE to apply for your Australian student visa. More information on the visa application process is available at homeaffairs.gov.au.

Step 6 ARRIVAL

Before you fly to Australia, download the Student Handbook which includes information about pre-arrival, accommodation, studying, living and working in Australia.

For Melbourne campus students: bit.ly/melhandbook

For Sydney campus students: bit.ly/sydhandbook

A week before Orientation, you will receive information about the compulsory International Student Orientation Program that is held one week before the trimester commences. Make sure we have your correct email recorded!

Important Information

Key Dates 2022 and 2023

Simplified Student Visa Framework (SSVF)

Under the Simplified Student Visa Framework, the University is required to ensure all prospective international students meet the Genuine Temporary Entrant criteria and have the financial capacity to pay for tuition and living costs for the study period in Australia.

The University reserves the right to apply a pre-visa screening process for all international applications. International students must pass our pre-visa screening process before accepting their offer and making payment to obtain a Confirmation of Enrolment (CoE) letter. Students will need the CoE from Federation University to apply for a student visa.

As per Department of Home Affairs requirements for a student visa application, students must provide:

- A detailed statement setting out their reasons for undertaking the intended course(s) at Federation University at MIT and explaining how they meet the genuine temporary entrant (GTE) criteria
- Evidence of sufficient funds to cover all expenses for the first 12 months of their stay in Australia
- Evidence of a genuine relationship between the applicant and any financial sponsor(s)
- A declaration that the applicant has access to sufficient funds and the applicant and the sponsor(s) have good financial capacity to meet course fees and living and travel costs to study in Australia.

The University may request you to provide additional documents and information, which may include your employment records, educational history, and financial history, which provides the information we need to assess your application under the University's SSVF guidelines. For more information on the SSVF, please visit the Australian Government Department of Home Affairs website at <https://immi.homeaffairs.gov.au/what-we-do/education-program/what-we-do/simplified-student-visa-framework>.

Student visas

All overseas students are required to have an International Student Visa issued by the Australian Government.

Student visas are issued for full-time study on the understanding that the student completes their studies on campus, and has sufficient funds to cover tuition fees and living expenses while in Australia.

Students must comply with their visa conditions in order to retain their visa. You may be reported to the Department of Home Affairs and your visa may be cancelled if you do not comply with the conditions of your visa.

It is your responsibility as a visa holder to be aware of these conditions. For detailed information on student visa conditions, please visit the Department of Home Affairs website at <https://www.homeaffairs.gov.au/>

For further assistance or information regarding student visas, visit the website at www.homeaffairs.gov.au. You may also seek assistance from an Australian Diplomatic Mission at <https://www.dfat.gov.au/about-us/our-locations/missions/our-embassies-and-consulates-overseas> or an MIT authorised representative in your home country. For a list of MIT authorised agents in your home country, please visit <https://www.mit.edu.au/about-mit/contact-us/education-agents-your-country>.

Overseas Student Health Cover (OSHC)

It is a condition of your student visa that you must maintain Overseas Student Health Cover (OSHC) for the duration of your studies, for yourself and your dependents. Most OSHC plans allow students to claim approximately 85 per cent of the fee for a standard medical consultation. OSHC does not cover dental or optical treatment or physiotherapy so you may need to take out additional health cover directly with your provider to cover these services.

We arrange our OSHC through Allianz and a staff member is available on campus to assist you with OSHC claims, renewals and queries. Find out more about OSHC here: <https://www.mit.edu.au/study-with-us/Overseas-Student-Health-Cover>

ESOS - EDUCATION SERVICES FOR OVERSEAS STUDENTS

The Department of Education regulates the ESOS Act, a legal framework that governs the responsibility of education institutions towards overseas students. The legislation ensures quality education and consumer protection for students studying in Australia on a student visa. For a brief overview of the ESOS Framework, including your rights and responsibilities as an overseas student, go to: <https://www.mit.edu.au/students/student-admin/getting-started/rights-and-responsibilities-international-students>.

International student fees

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Application Deadline

Prospective students are advised to apply as early as possible in order to allow sufficient time for application and visa processing by Australian authorities. View application cut off dates at bit.ly/Fed-Cut-Off-Dates.

MIT Melbourne and Sydney campus

Year	Trimester	Orientation	Start Date	End Date
2022	March	14 [^] - 18 March 2022	21 March 2022	25 June 2022
	July	11 - 15 July 2022	18 July 2022	22 October 2022
	November	07 - 11 November 2022	14 November 2022	25 February 2023
2023	March	13* - 17 March 2023	20 March 2023	24 June 2023
	July	10 - 14 July 2023	17 July 2023	21 October 2023
	November	06 - 10 November 2023	13 November 2023	24 February 2024

[^]Monday, 14 March 2022 is Labour Day Public Holiday in Victoria. Orientation for MIT Melbourne campus falls on Tuesday, 15 March 2022.

*Monday, 13 March 2023 is Labour Day Public Holiday in Victoria. Orientation for MIT Melbourne campus falls on Tuesday, 14 March 2023.

Overseas Student Health Cover (OSHC)

SERVICE	FEES
Overseas Student Health Cover (OSHC)	Twelve months (Single) A\$553.70
	Twelve months (Dual) A\$3,554.46
	Twelve months (Multi Family) A\$6,147.54
	Twenty-four months (Single) A\$1,124.06
	Twenty-four months (Dual) A\$6,956.04
	Twenty-four months (Multi Family) A\$14,023.80
	Thirty-six months (Single) A\$1,768.90
	Thirty-six months (Dual) A\$10,545.78
	Thirty-six months (Multi Family) A\$22,069.60

Other charges

SERVICE	FEES	FREQUENCY
Processing charge	A\$200	Once Off
Change of Program fee (Same Provider)	A\$100	Per Change of Program
Change of Program fee (Cross Provider)	A\$150	Per Change of Program
Change of Campus Location	A\$200	Per Change of Location
Accommodation placement fee (Melbourne)	A\$290	Per Placement
Accommodation placement fee (Sydney)	A\$290	Per Placement
Airport pick up (one way) Melbourne Tullamarine airport	A\$160	Per Pick up
Airport pick up (one way) Melbourne Avalon airport	Price on Application	Per Pick up
Airport pick up (one way) Sydney airport	A\$160	Per Pick up
Home stay, full board (three cooked meals) - Melbourne	A\$345	Per week
Home stay, full board (no meals) - Melbourne	A\$250	Per week
Home stay, full board (three cooked meals) - Sydney	A\$350	Per week
Home stay, full board (no meals) - Sydney	A\$250	Per week

Disclaimer: Tuition fees and other charges can be changed in 2022. OSHC costs indicated above are for new policies, effective from 1 April 2022. For up to date information, visit <https://www.mit.edu.au/study-with-us/tuition-fees>

Federation University Australia

Federation.edu.au

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International phone: +61 3 5327 9018

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Email: enquiries@mit.edu.au

mit.edu.au

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Sydney, NSW, 2000, Australia

Phone: +61 2 8267 1400

Email: info.sydney@mit.edu.au

Disclaimer: Information contained in this brochure was correct at the time of production. For up to date information on courses please refer to study.federation.edu.au. Printed April 2022. Federation University Australia reserves the right to alter any course, procedure or fee, as deemed necessary. Federation University Australia courses are delivered with Victorian and Commonwealth Government funding.

MIT CRICOS Provider No. 01545C (NAT), 03245K (NSW).
Federation University Australia CRICOS Provider No. 00103D

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