文件下载自万友教育网站

版权归学校所有

www.oneuedu.com

万友优势 ADVANTAGE

客户信息私密性

录入系统后自动设置权限，除专属的案件专员其他内部人员及外部人员不可见

精英团队

文案专员为每位学生一对一定制专属方案，移民律师外部协助．团队为学生带来高质量服务

学生案件更新通知

当文案专员每完成一步，会更新在万友系统中，客户会以邮件的形式收到步骤更新通知，查看自己案件的最新进程

全程服务透明

无押金等不必要条款，客户案件信息透明，收费项会在案件开始前与客户协商一致，案件开始后无特殊意外情况，不会产生收费项目

提供服务 PROVIDE SERVICES

学校查询　课程查询　学生签证　留学准备　出发准备　绿卡资讯

详细流程请扫码

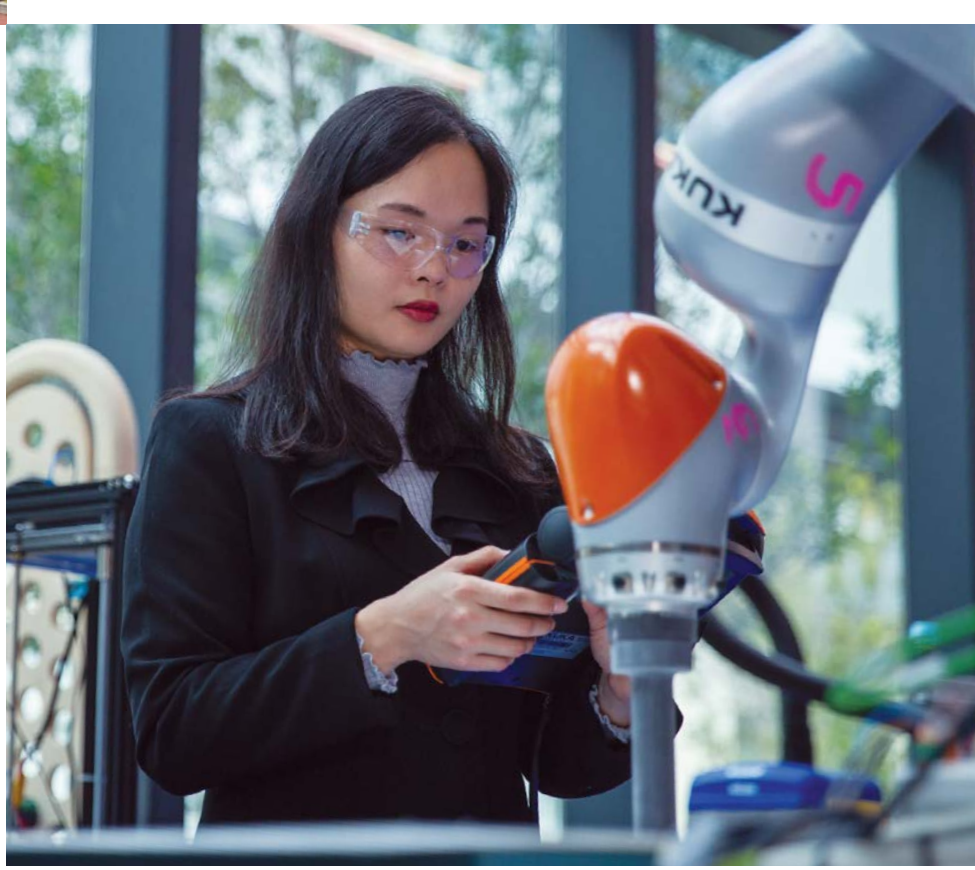
添加客服为您解答





SWINBURNE UNIVERSITY OF TECHNOLOGY

AUSTRALIA



Postgraduate degrees and pathways

_2026

swinburne international

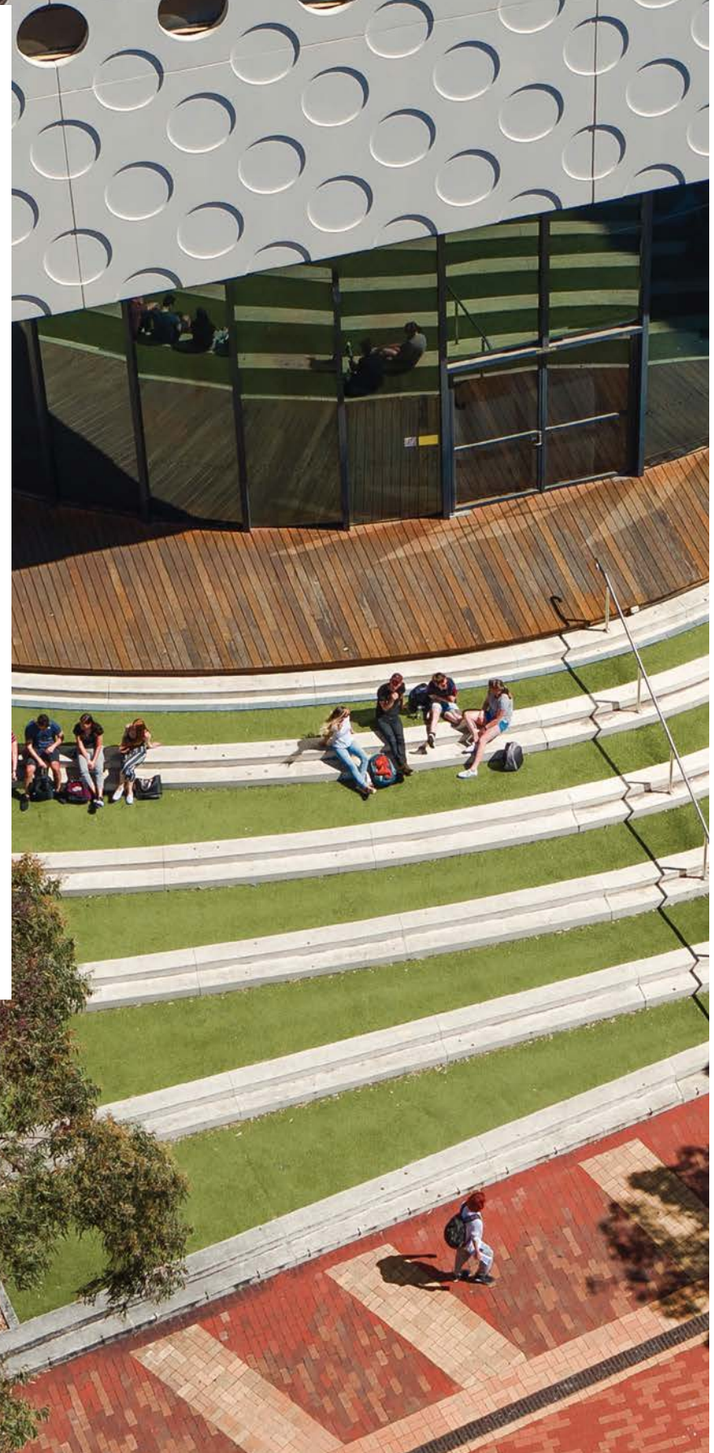


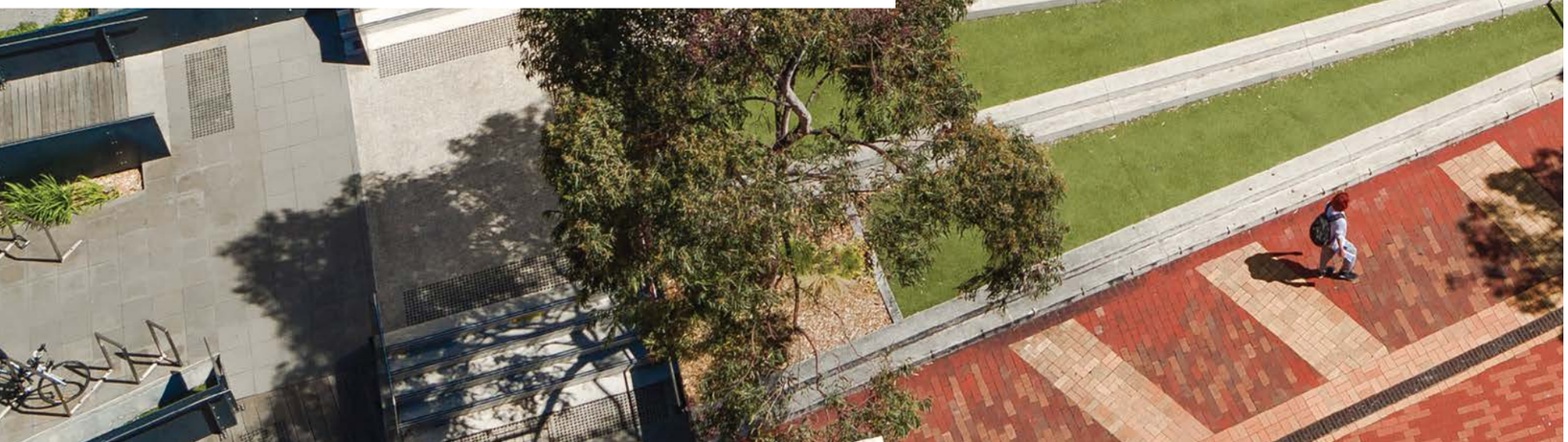
Become a next generation leader

At Swinburne, we're reinventing the way you'll learn, grow and succeed. With real industry experience opportunities available in many Swinburne postgraduate degrees. And cutting-edge courses, co-created with industry.

We are a university for the ambitious. When you join us, you'll meet the next generation of thinkers, creators and innovators. Build your network, make connections and take the next step in your career – whether in Australia or around the globe.

Upgrade yourself and the world, now.





Contents

About Swinburne

Why choose Swinburne? 4
We prepare you for work 6
Our campuses 8
Melbourne: Australia's top student city 10
Scholarships 12
Our successful graduates 14

Our courses

Built Environment and Architecture 16
Business 18
Design 24
Education 27
Engineering 28
Health 34
Information Technology 36
Media and Communication 39
Science 40
Higher degrees by research 42
English language courses 44
Postgraduate Qualifying Program 45
Swinburne Sarawak, Malaysia 46

Further information

Optimising your university experience 48
Applying for degrees by coursework 50
Course summary 52

Why choose Swinburne?

With a degree from Swinburne, you can go anywhere in the world.

London. Singapore. New York. Hong Kong. Our graduates are spread around the globe and work for some of the most dynamic organisations, from startups to not-for-profits to multinationals.

A degree from Swinburne means you'll have the prestige of a globally renowned university paired with the confidence that comes from genuine workplace experience.

When you graduate, you'll become one of thousands of Swinburne graduates around the world who are writing their own success stories. And that's all because a degree from Swinburne sets you up for life.

Top 300 globally

We are ranked among the world's top 300 universities

THE World University Rankings 2025

#1 in Melbourne

For PG learner engagement

Good Universities Guide 2025

★★★★★

Awarded five stars for overall student experience

Good Universities Guide 2024

#24 globally

We ranked #24 in the world's best universities under 50 years old

THE Young University Rankings 2024

In demand and paid more

Business	Engineering	Psychology	Information Technology	Health	Science
A$85k	85.5%	96%	A$105k	93%	90.6%
is the median salary our graduates earn nine years after finishing their course.	of our graduates found jobs within four months of finishing their course.	of our graduates found jobs within four months of finishing their course.	is the median salary our graduates earn nine years after finishing their course.	of our graduates found full-time jobs within four months of finishing their course.	of our graduates found full-time jobs within four months of finishing their course.
		#1 in Melbourne			#1 in Melbourne

Sources: Graduate Outcomes Survey 2021-2023 and LinkedIn.



Our grads work for the biggest and best

North and South America
Tesla, Microsoft, Amazon, Deloitte, Salesforce, Morgan Stanley, Pfizer, Goldman Sachs, PayPal, Meta.

Europe
Diageo, PwC UK, University of Cambridge, British Airways, Deloitte UK, Google, American Express, HSBC, Adidas, IBM.

Asia
Ernst & Young, Shell, Intel, Nokia, Apple, Accenture, IBM, Microsoft, Dell, Telstra.



Africa and Middle East
Qatar Airways, Accenture, BHP, Fujita Corporation, Etihad Airways, First Abu Dhabi Bank (FAB), Emirates, Ernst & Young, Cisco, Zenith Bank International.

Australia/Oceania
NAB, IBM, NBN Australia, Australia Post, Telstra, ANZ, Qantas, Deloitte, Commonwealth Bank, AGL Energy, Woolworths Group, Virgin Australia, KPMG.

We prepare you for work

From experiences you'll be proud to put on your résumé, to advice and workshops on applying for jobs, Swinburne offers it all.

Real industry experience

All master degree students are guaranteed the opportunity to gain real industry experience. And since we've been providing this to our students since 1963, we know the best way to build it into our courses. This is how we make sure that you'll become the next generation talent our workforce needs.

Swinburne collaborates with established organisations and companies like National Australia Bank (NAB), PricewaterhouseCoopers (PwC), Royal Melbourne Hospital, IBM and more – because we aim to connect you to your career faster.

Internships

Internships are part-time opportunities with established organisations that give you all-important Australian work experience. They usually take place over the course of a semester. While they're typically unpaid, they're perfect for international students. Here's why – internships are covered by your visa conditions. And, if you take an internship as an elective unit, your course length remains the same. It's also a great addition to your résumé and will help you stand out in your future job search. We offer internships as part of a range of IT, engineering and business master degrees.

Industry-linked projects

Many of our master degrees are embedded with industry-linked projects. You'll collaborate with fellow students in finding solutions to real industry issues, present your ideas and receive feedback, just like in the workplace. In many cases, you'll interact with working professionals and experts in your field. Study areas that offer this option include business, engineering, IT and media and communication.

Careers and employment services

Our Careers and Employability team has experienced career counsellors who provide a range of free services for current students and recent graduates including:

- résumé-checking
- interview practice sessions
- on-campus employment fairs
- job workshops.

Scan for more info

Adobe Creative Campus

We're the first university in Australia to become one. Whether it's creating content, solving problems or creating a presentation with impact, you'll know what to do, when to do it and how. Get free access to the full Adobe Creative Cloud suite (that's 20+ apps) and free consultations with our Adobe Digital Coaches!

Adobe CREATIVE CAMPUS

Scan for more info





Sachith
Master of Engineering [Civil] graduate

"At Swinburne, you get so much exposure to the practical side of things. Many Swinburne professors are in industry. In fact, one of my professors introduced me to a field engineer at the Snowy Hydro power scheme. That's how I got a job on the project!"

Sachith is currently a Senior Project Engineer at ACCIONA Construcción, working on the Shepparton Rail Line Upgrade.

Find out more about Sachith's study and industry experience →

Did you know?

To successfully obtain an internship, you will have to go through a selection process, just like searching for a job in real life. Don't worry, our dedicated Careers and Employability team will help plan your career and guide you in creating a résumé and cover letter. We will also help you prepare for your interview!

Our campuses

Melbourne

Hawthorn, Melbourne
10 min to city by train
Parks
Cinema
Sports
Supermarket
Shops
Coffee
Gym
Pool





Malaysia

Kuching city, Sarawak state

One of Southeast Asia's most liveable cities

Business, design, engineering, IT, science. Graduate with Australian testamurs.

We've invested in technology

Swinburne is committed to providing you with world-class facilities using cutting-edge technology. Our researchers and students search for next generation answers using the best equipment and programs available.

1



Innovating the way we innovate

Factory of the Future

Here, Swinburne helps businesses and innovators (some of whom are its students!) who want to use Industry 4.0 thinking and processes to succeed. In collaboration with clients, the lab can develop new products and methods of manufacturing, as well as more productive business models. Collaborative robots, advanced simulation tools, 3D printers and high-precision scanners assist in everything from optimising manufacturing to developing new factory layouts to translating concepts into prototypes quickly.

Scan for more info

2



Simulating earthquakes for the greater good

Smart Structures Laboratory

Earthquakes are just one element that the lab tests for, in search of safer and more efficient infrastructure systems and buildings. It is the only lab of its kind in Australia, filled with A$15 million worth of equipment – it helps researchers and clients develop innovative materials with lower environmental impacts and cost as well as improved energy efficiency.

Scan for more info

3



Where the next gen of engineers and network specialists train

Cisco Networking Laboratory

Are you planning to study electrical and telecommunications engineering or networking? Then you'll be receiving industry-accredited Cisco training right here! Every workstation can set up, control and enable a wide range of real-world networking environments, from small to extra large and complex networks. It's got more than 200 routers, 200 switches and 50 firewalls and is better equipped than some internet service providers.

Scan for more info

4



A 3D printer the size of a house

Digital Construction Laboratory

That's just one of several large-scale printers you'll find in Swinburne's A$2 million Digital Construction Lab. It's a unique facility – no other like it exists in Australia! Many of the 3D printers here print in concrete. Researchers and industry practitioners come here to test out cutting-edge methods of construction, like automation and extrusion.

Scan for more info

5



Australia's fastest brain imaging system

Swinburne Neuroimaging Laboratory

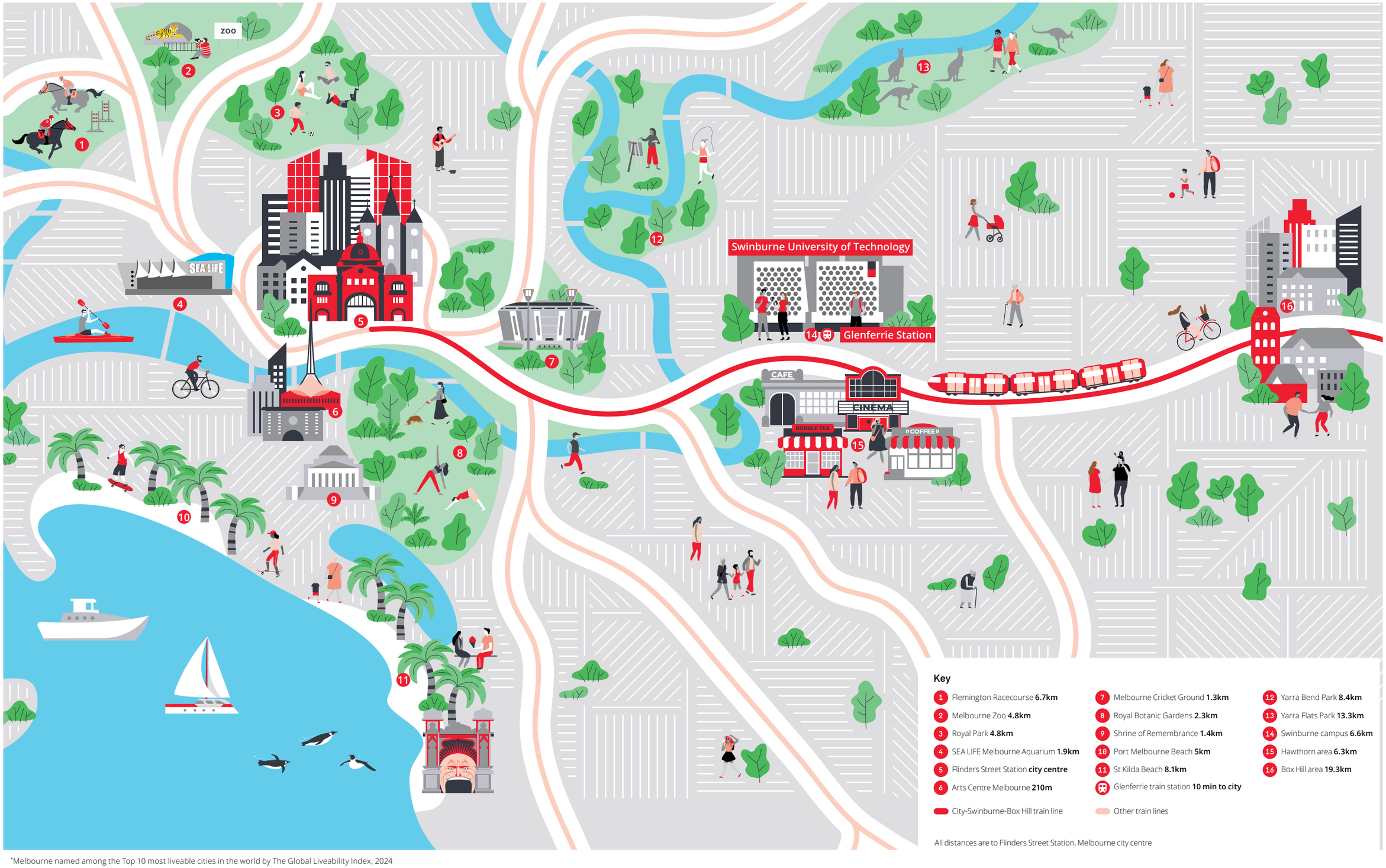
Our Neuroimaging Lab is the only human imaging facility in Australia and New Zealand to offer magnetoencephalography (MEG), magnetic resonance imaging (MRI) and electroencephalography (EEG). It's a key member of the $300 million National Imaging Facility project, where the most important brain-related questions can be explored. Researchers from across the country come here to understand human brain function and how it affects behaviour, cognitive development and mental health.

Scan for more info

Melbourne: Australia's top student city

Studying at Swinburne means studying in one of the world's most liveable cities.*

Melbourne is Australia's top city and the world's 5th best for students. That's according to the QS Best Student Cities 2025, as voted by real students†. With 5 million people from 140 cultures around the world‡, you'll find yourself completely at home. Swinburne's Melbourne campus is 10 minutes by train from the city and not far from Melbourne's many interesting sights! Just have a look below.



*Melbourne named among the Top 10 most liveable cities in the world by The Global Liveability Index, 2024
†QS Best Student Cities 2025
‡City of Melbourne **melbourne.vic.gov.au**

Scholarships

With an international scholarship, you could get up to 30% off your tuition fees.

When you apply for a Swinburne course, we'll automatically consider you for an international scholarship based on the grades of your previous study. If your application for study is successful, you will receive a letter of offer. In that same letter of offer, you will be notified if you have received an international scholarship.

You're also welcome to apply for our general scholarships. You'll find them here: **swinburne.edu.au/scholarships**

George Swinburne International Excellence Scholarship

30% off your tuition fees for the standard course duration.

This scholarship will recognise a student's high academic performance and is available to international students commencing a postgraduate course at our Hawthorn campus for the first time in 2025. If eligible, you will receive 30% off your tuition fees for the standard course duration.

Excluded courses: Master of Dietetics, Master of Occupational Therapy, and Master of Physiotherapy.

Swinburne International Scholarship

20% off your tuition fees for the standard course duration.

This is a merit-based scholarship offered to international students commencing a postgraduate (coursework) program for the first time at our Hawthorn campus. If eligible, you will receive 20% off your tuition fees for the standard course duration.

Excluded courses: Master of Dietetics, Master of Occupational Therapy, and Master of Physiotherapy.

ELICOS+ Scholarship

Up to 10 weeks ELICOS tuition included in packaged programs, valued up to A$5000.

If you apply for an English Language Intensive Course for Overseas Students (ELICOS) plus a postgraduate coursework program, you could get up to 10 weeks of your ELICOS tuition refunded.

To be eligible for this scholarship, you must not satisfy the English language requirement of your Swinburne postgraduate coursework program. Once you have finished your ELICOS course and started your postgraduate course, a refund equal to 10 weeks of ELICOS fees – up to A$5000 – will be deducted from your tuition fees across the first three semesters of your Swinburne postgraduate course.

Eligibility

You can confirm the eligibility criteria for each scholarship on our scholarship website: : **swi.nu/gvdpq**





Monica

Scholarship recipient
Master of Engineering Science graduate

"I chose Swinburne because of its connections with industry. Winning a scholarship has made study in Australia possible. In my previous job, I was a petroleum engineer, but I was fascinated by renewable energy and hoped to contribute to advances in the field when I graduated."

Monica is currently Senior Asset Engineer at Total Eren, a global renewable energy company in Melbourne, Australia.

Our successful graduates

Once Swinburne students, these graduates now work in Melbourne and around the world — as directors, managers, engineers and more.

Vietnam



Leading social enterprise and creating jobs

Huong Dang Thi

Director of Marketing and Partnerships Engagement,KOTO and Founder, Hopebox
Master of Entrepreneurship and Innovation

For Huong Dang Thi, success means helping others. She is a leader in Vietnam's social enterprise movement and the founder of HopeBox, a not-for-profit creating jobs for women who have fled domestic violence.

As a young woman, Huong lived on the streets of Hanoi and dreamed of an education. She received a scholarship to study in Australia through Know One Teach One (KOTO), an organisation providing training to disadvantaged youth. After completing her master degree at Swinburne, Huong returned to work at KOTO, the organisation that changed her life. Huong thrived at Swinburne and calls Australia her "second home".

Bhutan



Australia Awards scholar advancing Bhutan's hydropower industry

Kuenzang Dorji

Deputy Executive Engineer (Civil), Druk Green Power Corporation
Master of Construction and Infrastructure Management

A recipient of the prestigious Australia Awards Scholarship, Kuenzang found himself immersed in all aspects of Australian construction practice during his degree. Named 'Highest Achieving Graduate' in his class, he now works on the important Chhuka Hydropower Plant at home in Bhutan.

He found the group project topics, software and coursework highly reflective of current Australian practice and translatable to the Bhutanese construction sector. Some of his most memorable classes were ones where field professionals gave guest talks on industry issues. In his cohort were fellow seasoned engineers from different backgrounds, which expanded his perspectives on the sector and helped him build an invaluable network for the future.

India



A small business champion

Abdul Hafiz

Managing Director, Purplesoft Technology Pty Ltd
Master of Information Technology (Network Systems)

Abdul Hafiz always wanted to run his own business. In 2016 his dream became a reality when he launched Purplesoft Technology, a leading Australian software development and digital marketing company.

Purplesoft was named one of Anthill Magazine's Top 100 Coolest Companies in Australia in 2018 and was also a finalist in the 2019 Australian Small Business Champion Awards. Abdul says that working part-time during his degree helped him build his network and taught him valuable lessons about having a successful career in Australia.

Malaysia



Designing for top developers and Mercedes-Benz

Tennyson Chia

Managing Director,
Sachi Interior Design Sdn Bhd
Master of Design (Interior Design)

Tennyson's proudest achievement is founding an award-winning interior design firm only a few years after graduating. His firm, Sachi Interior Design, won a Best Interior Design (Showhouse) award at Malaysia's Designer of the Year Awards 2018. Designing showrooms for Mercedes-Benz is another highlight. His firm designed the first Mercedes-Benz speakeasy café in Malaysia – a hidden space where owners can wait for their car service to be completed. Tennyson describes the project as "a rare and unique experience". He says his lecturers taught him to express himself with confidence and to approach projects from both a creative and business point-of-view.

India



The voice of Dubai's morning radio

Evita Louis

Radio Presenter, TFM Oman
Master of Arts (Media and Communications)

If you live in Oman, chances are you wake up to Evita's voice. She is a breakfast presenter on TFM Mornings, one of Oman's most popular radio stations, where she interviews people, chats about current affairs and puts a smile on everyone's face.

Her journey to her current role included working at Heart 107.1FM in Dubai, volunteering at 3MBS in Melbourne and working for three years in internet and in-store radio. Evita is proud to have found success in multiple international markets and credits her Swinburne course. Evita says it was the practical content and expert lecturers that set her up for success. She describes her degree as "one of the best master courses in media".

Built Environment and Architecture

Design and build a future everyone can thrive in.

Our courses will train you to seek solutions suitable for global and local issues in the areas of design, professional architectural practice, urban policy, landscape architecture and sustainability.

Real industry experience

Studying a master degree? That means you're guaranteed the chance of applying for an internship. Add Australian work experience to your résumé to stand out when searching for jobs. If you choose an internship as an elective unit, you'll still graduate on time, as planned.

Australia's first

Our Master of Architecture and Urban Design is the first and only double degree of its kind in Australia

Scan for more info about our built environment and architecture degrees

Innovative Planet Research Institute

Here, we apply innovative approaches to address the challenges facing our cities. From climate change to food security, ageing to mobility issues and more – we're striving to respond via the development of smart cities.

Scan for more info →



Explore the ProtoLab

Studying architecture? Our state-of-the-art ProtoLab is a digital fabrication and design workshop containing 3D printers, collaborative robots and laser cutters. You can freely test your ideas, improve and learn.

Scan for more info →



Master of Architecture

2yrs | Melbourne | March, August | A$43,920/year | 098495F

The Master of Architecture provides you with theoretical knowledge along with practice-based studio learning.

It offers a framework for exploring modern design practices that involve, evidence-based approaches, and the use of information retrieval, search algorithms, and optimisation techniques. You'll also learn about data analysis, theory, and fabrication. This qualification allows you to practice as a registered architect.

Professional recognition: This course is accredited with the Architects Accreditation Council of Australia (AACA).

Entry requirements
Successful completion of Swinburne's Bachelor of Design (Architecture); or Bachelor of Engineering (Honours) with a major in Architectural; or Bachelor of Design (Honours) (Interior Architecture) with an advanced minor in Architecture; or another approved three-year undergraduate architectural degree including the submission of an online portfolio.

Master of Architecture and Urban Design

2yrs | Melbourne | March, August | A$43,920/year | 098496E

Learn to create urban designs that allow modern cities to thrive, with the Master of Architecture and Urban Design.

This course suits professionals that can embrace 3D space, big data, and other environmental factors that address 21st century design challenges. We'll teach you about speculative and creative design thinking and how to engage with people, data, and advanced technologies to achieve the best results.

Professional recognition: This course is accredited with the Architects Accreditation Council of Australia (AACA).

Entry requirements
Successful completion of Swinburne's Bachelor of Design (Architecture); or Bachelor of Engineering (Honours) with a major in Architectural; or Bachelor of Design (Honours) (Interior Architecture) with an advanced minor in Architecture; or another approved three-year undergraduate architectural degree including the submission of an online portfolio.

Key Duration | Location | Intake | Tuition fee | CRICOS code

Business

Accelerate your corporate career or kickstart your own business.

Australian Graduate School of Entrepreneurship

As part of Swinburne's Business School, the Australian Graduate School of Entrepreneurship offers programs co-created with industry partners who are leaders in their field. No matter which specialty you choose, all AGSE courses are embedded with foundational knowledge that will teach you to think and act like an innovator in any environment you find yourself in.

Scan for more info →

Real industry experience

Internship opportunities are available to all degree students. For example, in the Master of Business Information Systems, students can apply for an internship in the Business Analytics and International Business specialisations. The internship is a semester-long, part-time undertaking with a reputable host organisation. All students may also have the chance to take part in industry-linked projects.

Professional recognition

We're recognised by leading industry organisations. When you graduate, you may be eligible for membership in organisations relevant to your major.

#44 globally
in business administration
Academic Ranking of World Universities (ARWU) by Subject 2023

A$79.5K annual salary
What our graduates earn one year after finishing their course
QILT: Graduates Outcomes Survey 2021-2023

AACSB accredited
Only 6% of the world's business schools have this prestigious accreditation from the Association to Advance Collegiate Schools of Business

Scan for more info about our business degrees

Some of our industry partners

- IBM
- Siemens
- Medibank
- Pitcher Partners
- Tableau





Sachi
Master of Business Information Systems

"My course is the perfect balance of IT and business. A lot of it is geared towards strategically using information systems to solve issues in an organisation. Apart from the high standard of education, Swinburne's known for its industry placements which help students get a foothold in their sector.

I've attended guest lectures by industry experts and our assignments are all about applying our knowledge to real-world situations. My favourite assignment was where my team was tasked with assessing an organisation's current information system, identifying its issues and planning a replacement. Due to the pandemic, we only collaborated virtually yet developed lots of viable solutions. The bigger lesson was how much it improved my interpersonal skills – how to consider other opinions and offer constructive criticism, which will be truly invaluable in the workplace. On top of that, my team members already had jobs in IT, so I was also learning from my peers."

Find out more about Sachi's study and industry experience →

Master of Professional Accounting

2yrs Melbourne March, August A$48,420/year 116706B

Fast-track your career with the Master of Professional Accounting. Upskill in just one year through our intensive program. Or, benefit from our exclusive partnership with Chartered Accountants Australia and New Zealand to complete your MPA and CA qualifications simultaneously – the fastest path to CA certification available in Australia.

Gain expertise in concepts like AI, financial crime and cyber security with the Australian-first Financial Technology specialisation, and investigate alongside industry partners in the KordaMentha Financial Crime Lab. Forge industry connections and graduate with a flexible toolkit to advance into senior roles.

Specialisations: Financial Technologies.

Professional recognition: This course is professionally accredited through CPA Australia and Chartered Accountants Australia and New Zealand (CAANZ). Graduates are therefore eligible to apply for membership of the CPA, CAANZ, Chartered Institute of Management Accountants (CIMA), Association of Chartered Certified Accountants (ACCA) and the Institute of Public Accountants (IPA).

Entry requirements
A recognised bachelor degree in any discipline, or a Graduate Certificate of Professional Accounting, or completion of the Postgraduate Qualifying Program.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Business Administration

2yrs Melbourne O March, August A$48,420/year 102648M

Change the game with a one-of-a-kind Master of Business Administration. Step beyond convention as you master next-gen leadership at the intersection of technology, sustainability and social responsibility. Progress through four dynamic learning phases, selecting ambitious specialisations and engaging in signature Immersion units to put theory into practice. Expand your professional network through our partnership with the Institute of Managers and Leaders.

Specialisations: Business information systems, digital marketing, human resource management and supply chain innovation.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognised bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Business Information Systems

2yrs Melbourne March, August A$43,920/year 092700K

The Master of Business Information Systems bridges the gap between coders and business decision-makers. Become proficient at both skillsets and emerge ready to occupy an untapped space. You'll develop technical skills, analytical communication, data visualisation, and strategic skills that you can apply to a number of practical opportunities.

Specialisations: Accounting, Business Analytics, Digital Marketing, Entrepreneurship, Finance, Financial Technologies, Human Resource Management, International Business, Project Management, Research, Social Impact, and Supply Chain Innovation.

Professional recognition: This course is professionally accredited by the Australian Computer Society (ACS).

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognised bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

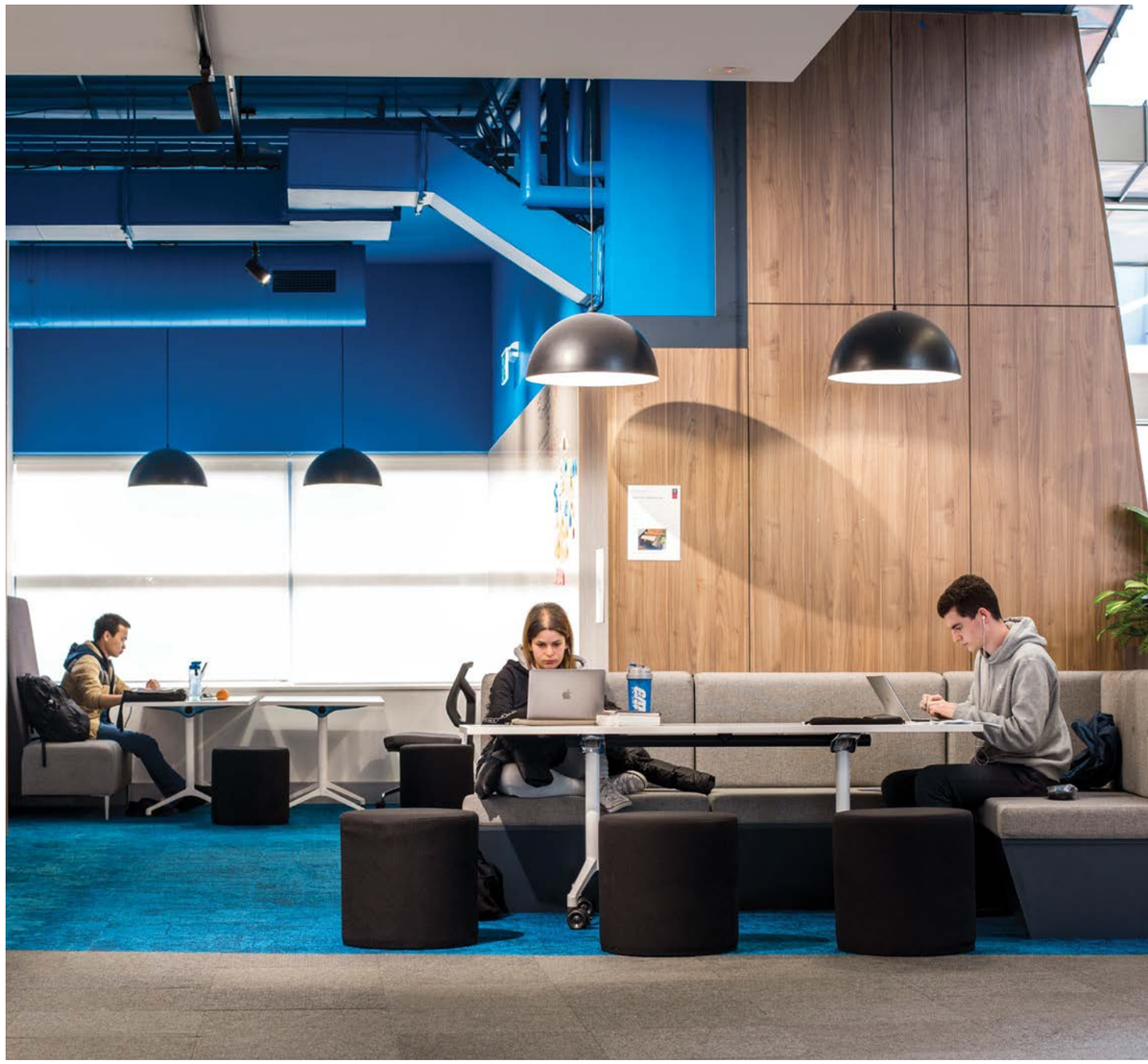
IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Key Duration Location Alternate locations (see below) Intake Tuition fee CRICOS code

O Also available online to international students studying outside Australia. Visit **swinburne.edu.au/courses** for more information
*Fee is for 2024. Visit **swinburne.edu.au/courses** for more information

Settle in for study

Cosy corners designed for solo studying or group discussion can be found all over campus, not least in the AGSE building, home of the business school.



Master of Finance

2yrs | Melbourne | March, August | A$48,420/year | 102233A

Become an expert in financial technology, banking, analysis and investment with our Master of Finance. Learn how fintech is transforming the financial world and understand how to embrace technological advances in areas such as AI, big data, blockchain and cryptocurrencies.

This degree incorporates at least 70 per cent of the CFA Program Candidate Body of Knowledge (CBOK), so you will have a head start on obtaining the Chartered Financial Analyst® designation.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognised bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Human Resource Management

2yrs | Melbourne | S | March, August | A$48,420/year | 102651E

Building a team with the right people is critical to the success of any business. Our Master of Human Resource management provides you with the knowledge to effectively lead people in a rapidly-changing business environment. Learn to embrace the radical emerging shifts in the way we work to become a high-performing human resource manager in this industry-accredited hands-on course.

Specialisations: Accounting, Business Analytics, Business Information Systems, Digital Marketing, Entrepreneurship, Finance, Financial Technologies, International Business, Project Management, Research, Social Impact, and Supply Chain Innovation.

Professional recognition: This course is professionally accredited through the Australian Human Resources Institute (AHRI).

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognised bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Marketing

2yrs | Melbourne | March, August | A$48,420/year | 102652D

Our Master of Marketing gives you a deep understanding of target markets and how to communicate with them. Learn how to influence behaviour and communicate creatively across different digital platforms, devising innovations that are novel and disruptive. Our course offers real-world cases and practical applications, preparing you for business success.

Specialisations: Accounting, Business Analytics, Business Information Systems, Entrepreneurship, Finance, Financial Technologies, Human Resource Management, International Business, Project Management, Research, Social Impact, Social Media, Supply Chain Innovation.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognise bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

S Also available at our Sarawak campus. See page 46 for more information.

Master of Supply Chain Innovation

2yrs | Melbourne | March, August | A$48,420/year | 102654B

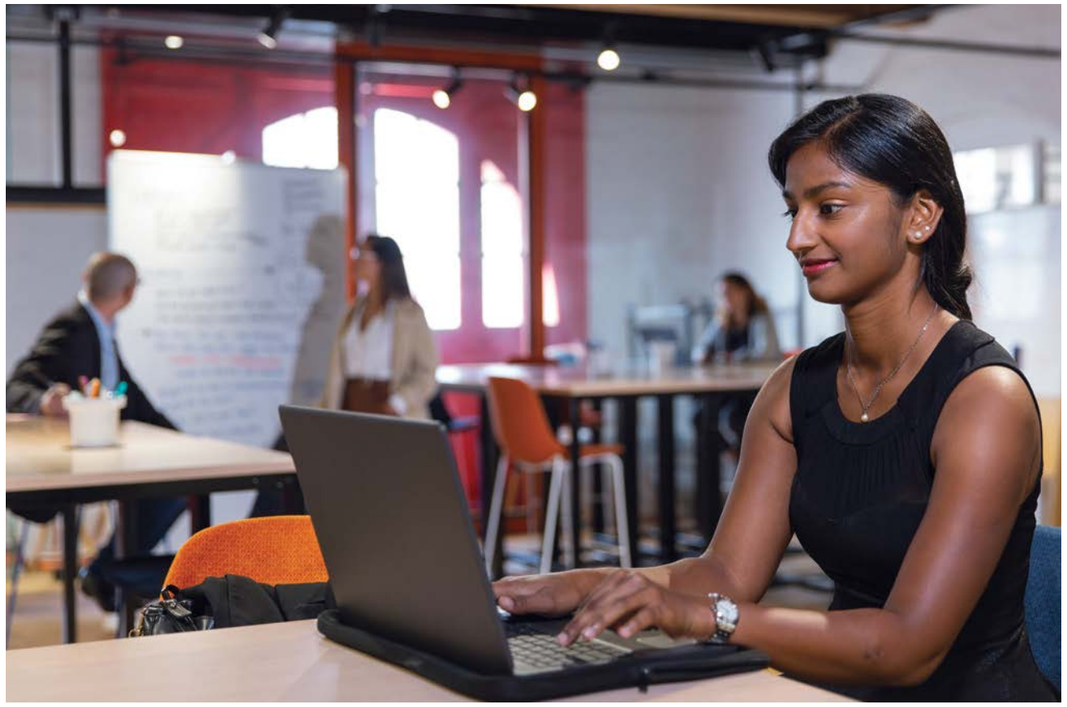
The Master of Supply Chain Innovation uniquely combines key elements of supply chain management, innovation and business information systems.

Successful supply chain managers can think innovatively to gain a competitive advantage. Our course content is designed to empower you to improve today's supply chains and equip them for the industry's changing needs. We'll also help you transition into strategic management roles once you graduate.

Specialisations: Accounting, Business Analytics, Digital Marketing, Entrepreneurship, Finance, Financial Technologies, Human Resource Management, International Business, Project Management, Research, and Social Impact.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program. Applicants with a recognised bachelor degree or graduate certificate in a related discipline; or a bachelor degree (or higher award) in any discipline and at least two years' relevant work experience, may enter the program with advanced standing.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0



Key Duration | Location | Intake | Tuition fee | CRICOS code

Design

Influence the design of our everyday lives.

Are you interested in design practice, research, strategy or management? Want to deepen your knowledge of innovation processes and sustainability in design? Come immerse yourself in project-based, studio learning that echoes real-life work.

Real industry experience

Choose from two interdisciplinary industry-connected streams in the Master of Design. In the Applied Design stream, you'll focus on design practice and entrepreneurship. Plus, you'll work alongside visiting designers and academics on projects that may stem from industry. Or, in the Design Factory Melbourne stream, you'll zoom in on design innovation and strategy. In this option, you'll get the chance to collaborate with industry clients and/or other hubs in the Design Factory Global Network.

Top 150

in the world for art and design

QS World University Rankings by Subject 2024

You could work for

Ford Motor Company, Planet Innovation, Telstra, and Blackmagic Design are just some places our postgrads have found work

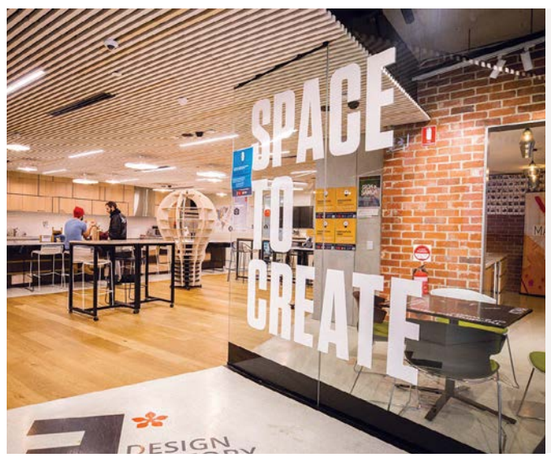
Scan for more info about our design degrees



Advanced Manufacturing and Design Centre

Imagination becomes reality at our A$100 million Advanced Manufacturing and Design Centre. Researchers, students and clients come together to test ideas and create prototypes using the latest manufacturing and design techniques and technologies.

Scan for more info →



Design Factory

Design Factory Melbourne encourages a culture of innovation and collaboration – students, research leaders, industry partners and entrepreneurs come here to solve complex problems, generate solutions and forecast the future. From experimenting with concepts and their value to the early stages of a product, DFM offers programs and support to suit.

Scan for more info →



Florentina
Master of Design

"In the Master of Design, I get to work on projects with real industry clients. For example, my team took a brief from the City of Casey, a local town council that has plans to upgrade and become a smart city. They were looking for a solution to allow communication between developers, citizens and themselves. The project itself was part of an inclusive and participatory design class, so we created a boardgame that would allow citizens of all ages, developers and council members to openly discuss and balance their needs, capabilities and budget constraints.

The client gave us feedback not just on the outcome, but also on the process, which is so important to my learning journey. I feel like I am getting real industry experience, which will help me find a job in the future."

Find out more about Florentina's study and industry experience

Adobe Creative Campus

Australia's first Adobe Creative Campus

We want you to graduate with high digital literacy. That's why all Swinburne students have free access to the full Adobe Creative Cloud suite. That's over 20 Adobe applications. Build your portfolios, personal websites, presentations and so much more.

Scan for more info

Master of Design

2yrs | Melbourne | March, August | A$41,440/year | 088128A

The Master of Design focuses on interdisciplinary collaboration and uses a dynamic, project-based, studio learning environment to expand professional capability.

Students enhance their expertise within a chosen design field, including visual communication design, industrial design, interior architecture and digital media design. They also broaden their skills and knowledge in design practice, 3D printing, interaction design, design management, computer-aided design and visualisation tools.

Students also undertake one of two interdisciplinary industry-connected streams. The Applied Design stream focuses on design practice and entrepreneurship, and the Design Factory Melbourne stream focuses on design innovation and strategy.

Entry requirements

A recognised bachelor degree (or higher award) in design or related field*, or a recognised bachelor degree in any discipline plus relevant professional experience** in design or a related field.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

* Related fields may include architecture, landscape architecture, urban planning, digital arts, creative arts, multimedia or digital media, (web, mobile applications, audio or video production) product design engineering, design technology, games, animation and interactivity, and creative industries.

**Relevant professional experience must be documented in either a portfolio or a detailed CV.

Key Duration | Location | Intake | Tuition fee | CRICOS code



Education

Mentor the next generation.

If you already have a bachelor degree in a different field but want to become a school teacher, we have the program for you. Every class you attend is taught in an interactive workshop format. That means you'll be able to start practising your teaching and presenting skills from day one. This way, you'll be more than prepared to lead any classroom you step into.

Real industry experience

Complete 60 days of professional experience as part of your graduate diploma.

Professional recognition

Our degrees are professionally accredited by the Australian Children's Education and Care Quality Authority, enabling graduates to register and teach anywhere in Australia.

★★★★

for skills development and student support

The Good Universities Guide 2024

#1 in Melbourne

for teaching quality and overall experience

QILT: Student Experience Survey 2021 and 2022

Scan for more info about our education degrees

Graduate Diploma of Early Childhood Teaching

1yr | Melbourne | January, April, July, October | A$35,240/year | 113014K

Learn how to create engaging and supportive learning environments for children aged from birth to 5 years. Gain skills in supporting children's learning and development, as an early childhood teacher, and complete 60 days of professional experience as part of the course.

All enrolled students must maintain a current Working with Children Check (from the appropriate State Authority).

Entry requirements

A recognised bachelor degree (or equivalent) in any discipline, or a graded Australian Diploma of Early Childhood Education and Care (or recognised ungraded equivalent) and a minimum of five years relevant work experience (undertaken within the last seven years), in an early childhood education setting with related leadership responsibilities.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Educational Leadership

1yr | Melbourne | January, April, July, October | A$35,240/year | 117595G

Learn from industry experts using the latest pedagogical innovations including master classes, personalised coaching, keynotes, and applied workshops. With a strong focus on behavioural neuroscience, this course enhances your efficacy and influence—making you the natural choice for leadership roles in the education sector.

Entry requirements

Entry requirements: a bachelor Honours degree (or higher award) in any discipline from a recognised higher education institution or equivalent successful completion of a Bachelor degree in any discipline and minimum 2 years work experience in a cognate discipline. Student may also undertake the Graduate Diploma of Early Childhood Teaching as a pathway into this program through a packaged offering.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Teaching (Secondary)

2yrs | Melbourne | January, April, July, October | A$36,240/year | 0100750

Study Swinburne's accelerated Master of Teaching (Secondary) to be an accredited teacher in just two years. With flexible learning designed to fit around busy schedules and a full-time paid internship year, you can learn without limitations.

Produced in conjunction with industry partners, course content focuses on classroom management, learning, and responsive teaching, equipping you with the confidence, know-how, and practical skills you need to guide young minds in the modern classroom.

Topics covered: Teaching, learning and development; literacy and numeracy; innovation for education.

All students are required to have a valid police check and a Working with Children Check.

Entry requirements

Entry requirements: a bachelor degree or equivalent qualification that includes at least a major study in one approved secondary teaching area (equivalent to one year full time equivalent study) and a minor in at least one other recognised teaching area (equivalent to half a year of full time equivalent study).

IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0 and a score of no less than 7.5 in speaking and listening.

Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

Engineering

Upgrade your technical skills and position yourself as an expert in your field.

Our engineering programs will help you deepen your knowledge and know-how in:

- building design
- engineering project management
- infrastructure modelling
- operations
- manufacturing processes
- risk management
- sustainability.

Real industry experience

In the Master of Professional Engineering course, you'll gain real industry experience through two units – the Professional Engineering Entrepreneurship Project and the Professional Industry Project. Take real briefs, work on real solutions, present them and take feedback, just like in the workplace. Plus, our Career Success Program includes specialist coaching and workshops to help you build your network and prepare to find jobs.

All students can also apply for an internship. The commitment is usually 2 days a week for the duration of a semester with a reputable host organisation.

Professional recognition

The Master of Engineering Science is professionally accredited by Engineers Australia. Graduates will be qualified to practice as a professional engineer without the need for a skills assessment.

Top 200 globally

for engineering and technology

Times Higher Education
World University Rankings by Subject 2024

Top 100 globally

in civil engineering

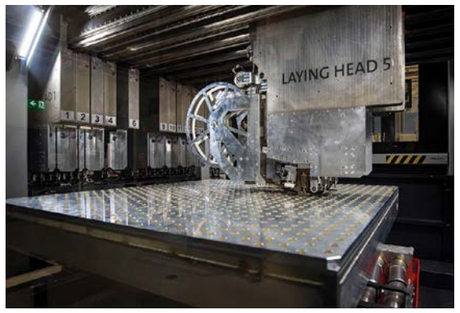
Academic Ranking of World Universities (ARWU) by Subject 2023

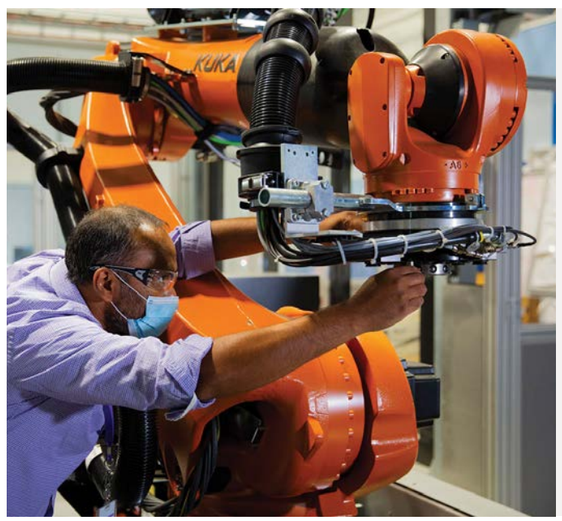
#1 in Melbourne

for teaching quality, overall experience, and support services

QILT: Student Experience Survey 2021 and 2022

Scan for more info about our engineering degrees





Swinburne-CSIRO National Industry 4.0 Testlab

In collaboration with the Australian government agency, CSIRO (Commonwealth Scientific and Industrial Research Organisation), this Testlab provides fully digitally-supported engineering and manufacturing solutions for automotive, aerospace, production sectors and more.

Scan for more info →



Jagannatha

Master of Professional Engineering
[Robotics and Mechatronics]

"As part of my course, I worked on an industry project. We were asked by the client, UGL Limited, to design a data logger to solve a specific problem they were facing. In 12 weeks, my team and I created a working prototype that could operate continuously for four days without human intervention. My lecturer and the client were super supportive and guided us through the entire project.

I also took part in an online hackathon which was organised through the Career Success Program. The brief was to create an electric vehicle charging solution for apartment dwellers. We won Best Team, not just for our idea, but also because of our collaboration and communication – this all happened virtually during COVID!

I'm very thankful for all the opportunities I've had and feel like I've truly experienced what it's really like out in industry."

Find out more about Jagannatha's study and industry experience →

Master of Construction Management Practice

1 yr | Melbourne | S | March, August | A$47,420/year | 107394K

Master of Construction and Infrastructure Management

2 yrs | Melbourne | March, August | A$47,420/year | 088131F

Ensure construction projects are managed on time and to budget. These courses will prepare you for professional roles in managing people, equipment, materials, and projects in building construction and civil infrastructure works. Our syllabus covers advanced management and engineering approaches, as well as the innovative tools, including software, needed to manage construction projects.

Professional recognition: The Master of Construction and Infrastructure Management is accredited by the Australian Institute of Quantity Surveyors (AIQS).

Entry requirements
A recognised bachelor degree in one of the following allied fields: civil engineering, building, architecture, quantity surveying, construction management; or other related engineering/technology disciplines assessed to be appropriate; or approved equivalent.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Engineering Practice

1yr | Melbourne | March, August | A$47,420/year | 103428D

The Master of Engineering Practice allows you to build on the knowledge gained from your existing undergraduate degree. Choose a speciality area to focus on, and gain a deeper technical education to set yourself apart from other graduates in the field. There is scope to work on industry-based research projects to give you practical experience into how the industry works.

Specialisations: Advanced Manufacturing, Civil Engineering, Electrical Engineering, Electronic and Telecommunications, Industry 4.0 and Automation, Mechanical Engineering, Structural Engineering.

Entry requirements
A recognised engineering honours degree (minimum four years of full-time study) in civil, infrastructure or construction; or a graduate certificate of engineering in civil, structural or construction management following on from a four-year engineering honours degree; or approved equivalent.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Engineering Practice/ Master of Construction Management Practice

2yrs | Melbourne | March, August | A$47,420/year | 107395J

Develop advanced. knowledge and skills in civil or structural engineering and construction management practice related to design, construction, operation and maintenance of buildings and civil infrastructure.

Specialisations: Civil Engineering, Structural Engineering.

Entry requirements
A recognised engineering honours degree (minimum four years of full-time study) in civil, infrastructure or construction; or a graduate certificate of engineering in civil, structural or construction management following on from a four-year engineering honours degree; or approved equivalent.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0



Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

S Also available at our Sarawak campus. See page 46 for more information.

Master of Engineering Science

2yrs | Melbourne | March, August | A$47,420/year | 097335G

The Master of Engineering Science has a strong focus on independent research work and builds on the knowledge learned from your existing undergraduate engineering degree. You'll expand your specialised technical knowledge either in the same discipline, or one which is related.

Upon graduation, you'll be able to work as a professional engineer in an area such as: electrical power generation, mechanical systems and telecommunication networks design, or civil engineering project management.

Entry requirements
A recognised engineering degree or engineering honours degree (minimum four years of full-time study) in an approved cognate field, or a graduate certificate or graduate diploma in engineering in an approved cognate field following on from a four-year engineering honours degree, or approved equivalent.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Specialising in

Advanced Manufacturing

Gain an understanding of advanced and emerging manufacturing technologies. Learn the skills needed to direct the design, development and implementation of specific technologies and/or processes in modern global and local industries.

Specialising in

Civil Engineering

Gain advanced theoretical and practical knowledge about the design, procurement and asset management aspects of civil infrastructure projects. Develop a comprehensive understanding of the issues and challenges associated with the civil engineering industry.

Specialising in

Electrical Engineering

Study four major areas of electrical and electronic engineering: power systems design, safety and control; signal processing; microelectronics; and control systems. Develop entrepreneurial thinking to foster innovation in your business, workplace or community.

Specialising in

Electronic and Telecommunications

Gain advanced knowledge and mastery of practical skills related to network design, management and service provision of private and public network systems, wireless and broadband technologies, and the security and protection of networked and computer systems.

Specialising in

Industry 4.0 and Automation

In this first of a kind specialisation in Australia, you'll explore how Industry 4.0 – the future of manufacturing – integrates business and engineering systems to optimise how organisations operate.

Specialising in

Mechanical Engineering

Learn how to design items that move in an efficient and effective manner and how to apply this knowledge to any industry you can think of, including energy, manufacturing, defence and metal industries.

Specialising in

Structural Engineering

Gain advanced discipline-specific knowledge and skills for the design and analysis of building and civil structures as well as the advanced uses of both ordinary and new construction materials. Learn skills relevant to professional practice in all sizes of organisations, including public sector, private sector and non-profit.

Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

Master of Professional Engineering

2yrs **Melbourne** **March, August** **A$51,420/year** **085866B**

Build on your undergraduate studies and undertake industry placement with a Master of Professional Engineering. If you're an engineer who wants to diversify your career, this course will help you expand upon your current specialisation with contemporary coursework. You'll further develop your professional management and communication skills, as well as research methods and principles.

Specialisations: Civil and Structural Engineering, Construction Engineering Management, Electrical and Electronic Engineering, Engineering Management, Mechanical and Production Engineering, Renewable Energy, Robotics and Mechatronics, Sustainable Manufacturing.

Entry requirements

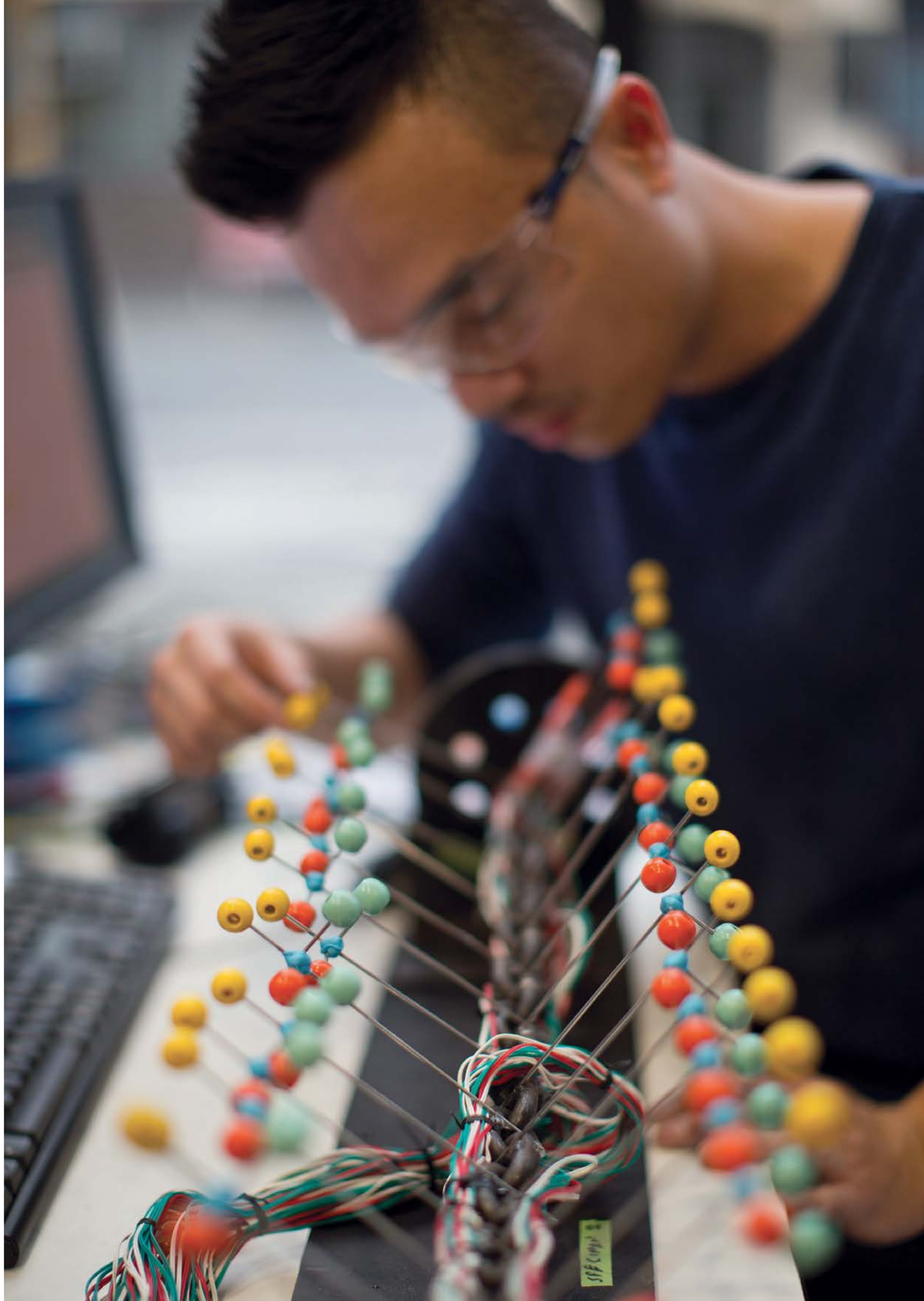
A recognised engineering degree or engineering honours degree, or a graduate certificate or graduate diploma in engineering following on from an engineering honours degree, or approved equivalent.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Note: choice of specialisation is subject to students having completed an appropriate cognate undergraduate qualification.



Key Duration Location Intake Tuition fee CRICOS code



Health

Use cutting-edge tech for deeper learning.

Choose master degrees by coursework in:

- dietetics
- occupational therapy
- physiotherapy.

Or complete a research degree at the master and PhD level.

Real industry experience

Our Master of Occupational Therapy and Master of Physiotherapy incorporate multiple professional work placements or clinical practice placements and industry-linked projects to ensure you're equipped for real workplace challenges even before you graduate. All other degrees offer you the chance to apply for an internship.

#1 in Melbourne
for overall experience, teaching quality, skill development and learner engagement
QILT: Student Experience Survey 2021 and 2022

A$11M
investment on state-of-the-art health facilities, including Anatomage tables, AR and VR learning devices

Only uni in Australia
to have both MRI and MEG at a single site

Scan for more info about our health degrees



Key Duration Location Intake Tuition fee CRICOS code

Master of Dietetics

2yrs | Melbourne | March | A$51,330/year | 0100999

This course prepares students to be eligible to practice as Accredited Practicing Dietitians (APDs) in evolving work environments. It empowers students to develop their competencies in traditional areas of nutrition and dietetic practice: clinical practice, community and public health nutrition and food service management, as well as the emerging and growing fields of private practice and consultancy that require entrepreneurship, systems thinking, innovation and leadership.

Professional recognition: This course is fully accredited by the Australian Dietetics Council (ADC).

Entry requirements
A three-year bachelor degree in a relevant study area completed in the last ten years with a minimum 65% GPA in the last year of study; or relevant postgraduate studies; or relevant work experience.
Course prerequisites include: chemistry/biochemistry, human biology and human physiology, and food and nutrition science.
IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0

Master of Occupational Therapy

2yrs | Melbourne | June | A$47,960/year | 089748J

The Master of Occupational Therapy prepares you with the skills to further your professional healthcare knowledge and help transform the lives of those with neurological, musculoskeletal or mental health issues.

This course is designed for self-directed practitioners capable of working in community, acute and rehabilitation settings. Upon graduation, you'll be eligible to practice as a qualified occupational therapist.

Professional recognition: The Master of Occupational Therapy is accredited by the Occupational Therapy Council of Australia Ltd (OTC) and approved by the Occupational Therapy Board of Australia (OTBA). The program is also approved by the World Federation of Occupational Therapists.

Entry requirements
Applicants are required to have completed one of the following in the last 10 years with a GPA of 65%: a bachelor degree (or higher award); or a postgraduate degree. And completed at least one anatomy and physiology undergraduate unit (such as BIO10004 Anatomy and Physiology); or an equivalent anatomy and physiology bridging course.
IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0

Master of Physiotherapy

2yrs | Melbourne | August | A$54,400/year | 098499B

The Master of Physiotherapy program will produce physiotherapists who are confident and enterprising health professionals who will lead practice, innovation and business creation in healthcare.

They will have immediate workforce value with competency in physiotherapy skills that are informed by research and evidence; literacy in digital health; skills in business and entrepreneurship.

Graduates will be agile, resilient and engaged in community and global contexts within health.

Entry requirements
A three-year bachelor degree in a health science related discipline and tertiary-level studies in a minimum of two units of each of human anatomy and human physiology. Applicants are required to have completed their degree in the last 10 years or have undertaken subsequent postgraduate studies and obtained a minimum 70% GPA across their studies.
IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0

Key Duration Location Intake Tuition fee CRICOS code

Information Technology

Push to the forefront of the tech world.

Our IT courses are here to upgrade your skills and knowledge in:

- business information systems
- data collection and analysis
- cybersecurity
- IT project management
- network design and management
- programming and applications
- software development
- wireless and mobile networks.

Real industry experience

All IT master degree students have the chance to apply for an internship. The commitment is usually 2 days a week for the duration of a semester with a reputable host organisation. In addition, you could work on industry-linked projects. In these projects, you'll work as a team with other students to solve real industry problems, present solutions and address feedback.

Professional recognition

Our degrees are professionally accredited by the Australian Computer Society.

#1 in Melbourne

for skills development and support services

QILT: Student Experience Survey 2021 and 2022

A$1.1 million Cisco Networking Academy

Six state-of-the-art labs and 700 Cisco devices

You could work for

National Australia Bank, IBM, Telstra, ANZ and NBN Australia. These are just some places our postgrads have found work

Scan for more info about our information technology degrees



Virtual Design Lab

Swinburne's Virtual Design Lab visualises, models and tests new systems and product ideas. Right now, they're using virtual reality to evaluate above-ground fire shelters, investigating an e-plane that can take off vertically and so much more.

Scan for more info →



Chinmayi

Enterprise Support Network Engineer, Aussie Broadband
Master of Science [Network Systems] graduate

"For my final project, my team members and I worked on a topic centred around the Internet of Things. An external client briefed us to build a home automation system in which the air-conditioning would automatically maintain the proper temperature. We created a prototype and presented it to the client in the middle of the semester. He provided us with feedback, which we implemented accordingly. The project was delivered within deadline and received a really positive response. I'm proud to say that I received a distinction.

That's not the only team project I worked on – most units I studied involved this style of learning. I feel like it really prepared me for the workplace, where collaboration skills are key.

My course was also extremely comprehensive. When I interviewed for my job at Aussie Broadband, I was able to answer their detailed technical questions with depth and ease, thanks to the training I'd received at Swinburne."

Find out more about Chinmayi's study and industry experience →

Master of Cyber Security

2 yrs | Melbourne | March, August | A$45,010/year | 098492J

The Master of Cyber Security has been designed for students who wish to develop their computer science and cyber security knowledge by focusing on identifying, demonstrating, diagnosing and fixing flaws in software systems. These solutions can apply to web applications, internet-based services and desktop applications.

Upon graduating, students will have the confidence and ability to pursue a career as a systems analyst in fields such as cybersecurity, incident response, auditing and malware.

Professional accreditation: This degree is professionally accredited by the Australian Computer Society.

Entry requirements
A recognised bachelor degree in science, technology, engineering or mathematics; or a recognised bachelor degree in any discipline plus at least three years' industry experience in web development, cybersecurity, software development or related fields, or successful completion of the Graduate Certificate of Cyber Security.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Data Science

2yrs | Melbourne | March, August | A$45,010/year | 099117B

The Master of Data Science is designed for students who wish to enter the data analytics, modelling, and prediction fields in order to be able to gain meaningful insights from data coming from a variety of sources.

Students will develop skills in state-of-the-art techniques and gain experience in contemporary tools covering a variety of aspects of the entire data management lifecycle and data analytics lifecycle, allowing them to work at the forefront of data-driven decision-making and forecasting.

Professional accreditation: This degree is professionally accredited by the Australian Computer Society.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or completion of the Postgraduate Qualifying Program.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Master of Information Technology

2 yrs | Melbourne | S | March, August | A$43,930/year | 001742J

Master of Information Technology (Professional Computing)

2 yrs | Melbourne | March, August | A$32,947.5/year | 061755G

These courses are designed for students who wish to master theoretical and practical skills related to the design, construction, operation, support, and maintenance of IT solutions. Graduates will have the skills and knowledge required to work at a professional level in the field of Information and Communication Technology.

Specialisations: Data Analytics, Information Systems, Mobile and Cloud Computing, Software Development.

Professional recognition: These programs are professionally accredited by the Australian Computer Society.

Entry requirements
A recognised bachelor degree (or higher award) in any discipline, or successful completion of the Postgraduate Qualifying Program.

Applicants with a recognised bachelor degree in an IT-related discipline covering at least the fundamental knowledge of computer programming, web system development, database, computer systems, are eligible to apply for the Master of Information Technology (Professional Computing).

Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

S Also available at our Sarawak campus. See page 46 for more information.

Media and Communication

In this industry, change happens every second. Learn how to stay ahead and thrive.

Become an industry leader by focusing on how to take change in your stride. You could find yourself excelling in:

- interactive content creation
- journalism
- public relations
- digital media production
- advertising
- communications research
- radio.

Real industry experience

As part of your degree, you'll work on industry-linked projects and experiences. In teams, you'll receive briefs modelled on real issues, present your ideas and solutions then address feedback, just like in the workplace. By going through this process, you'll build your portfolio and prepare for your career, even before graduating. On top of that, you'll also have the opportunity to apply for an internship.

Australia's 1st Adobe Creative Campus

Get free access to Adobe's Creative Cloud and 20+ apps

#1 in Melbourne

for skills development, learner engagement, and facilities and resources

QILT: Student Experience Survey 2021 and 2022

Scan for more info about our media and communication degree



"At Swinburne, you don't just learn things, you learn how to do things. This sets you apart in the job market. When I tell contacts I produced a podcast in my bedroom, made a documentary in my kitchen and two long-form multimedia news stories from my living room, they are impressed."

Anna Bailey

Master of Media and Communication graduate
Contributor to The Guardian newspaper

Master of Media and Communication

2yrs | Melbourne | March, August | A$39,480/year | 093362D

Whether it's creating podcasts, filming documentaries, or writing, the Master of Media and Communication gives you a broad skillset to advance in the industry. Enhance your production, digital technology, research, and project management knowledge with a specialisation. Upon graduating you'll have completed an industry-based project, connecting you to the sector.

Topics covered: Specialisations: Advanced Media Practice, Media Practice, Social Media, Strategic Communication.

Entry requirements
A recognised three-year bachelor degree with a minimum average score of 60%; or completion of the Postgraduate Qualifying Program with a minimum average score of 60%.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0

Key Duration | Location | Intake | Tuition fee | CRICOS code

Science

Home to internationally leading research institutes and centres.

Space Technology and Industry Institute

We combine capabilities in astrophysics, aerospace, aviation, advanced manufacturing and AI to tackle challenges in the up-and-coming space industry.

Centre for Astrophysics and Supercomputing

We operate OzStar, a national supercomputing facility. Our agreement with the Keck Observatory guarantees our researchers at least 15 nights of observation a year, and we have an active program of research and development in the planned Square Kilometre Array project.

Real industry experience

Master of Science (Biotechnology) students will complete at least one research project. You will work in teams to practise scientific research methods and project design, as well as develop your practical and problem-solving skills. In addition, all master degree students are guaranteed the chance of applying for an internship.

#1 in Melbourne

Our graduates earn the highest median salary 5 years after completing their course

QILT: Graduates Outcomes Survey 2021-2023

#1 in Melbourne

for teaching quality and overall student experience

QILT: Student Experience Survey 2021 and 2022

★★★★★

for full-time employment

89% of our graduates find full-time jobs within 4 months of completing their course

The Good Universities Guide 2024

Scan for more info about our science degrees

Master of Science (Biotechnology)

2yrs **Melbourne** **March, August** **A$46,130/year** **055216G**

Our Master of Science (Biotechnology) is designed for students with a previous degree in chemical sciences or biology. This course provides students with advanced education in the theory and practice of biotechnology preparing them for research-based careers or further education in the field.

Graduates can pursue employment in medicine and health, agriculture, pharmaceutical and environmental industries.

Entry requirements

A recognised three-year bachelor degree in biological or chemical science.

IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0



Key Duration Location Intake Tuition fee CRICOS code

Higher degrees by research

Search for new ways of thinking and doing.

With a research degree, you are free to pursue questions no one has answered before. From there, you could start an academic career, go further in your current career or simply find more insight into our world. Our research degrees will give you access to world-class researchers, first-rate facilities, training and support.

Outstanding world-changing research

At Swinburne, we conduct research that creates impact. We focus on challenges faced by modern society. And we regularly make contributions that inspire, excite and transform communities for the better.

These are where we concentrate our research and development activities:

- inspirational science and technology
- future manufacturing
- sustainable futures
- digital innovation
- personal and social wellbeing.

Top 300 worldwide
Academic Ranking of World Universities 2024

A$44 million
Total external research income for 2023

★★★★★
in 16 fields
16 of our discipline areas are ranked well above world standard
2018 ERA report

Scan for more info about our research degrees



Australia's first Nobel Peace Prize

A lifelong activist, Dimity has always pursued the goal of nuclear weapon disarmament. She co-founded ICAN, the International Campaign to Abolish Nuclear Weapons. For their efforts, ICAN was awarded a Nobel Peace Prize. However, she knows that the fight is far from over – 69 nations abstained from the vote, including countries with nuclear weapons and members of NATO. Yet she looks forward to every coming challenge.

Dimity Hawkins AM

`Bachelor of Arts [Honours] majoring in Politics graduate and current PhD researcher`

Scan for more info about Dimity and her study experience →

Master by Research

2yrs | Melbourne | S | January, July | See page 53 | see Course Search

Undertake supervised research in a related discipline of your choice. Develop a range of skills, including independent thinking, project management, data analysis and critical thinking as well as refined communication skills.

Swinburne offers Master by Research degrees in broad study areas:
- Arts
- Business
- Design
- Engineering
- Health Sciences
- Information and Communication Technologies
- Law
- Science.

Entry requirements
A three-year degree with a minimum average of 65% in the final year units of study. Other relevant experience will also be taken into account in assessing applications.

Scan for more info →

Doctor of Philosophy

4yrs | Melbourne | S | January, July | See page 53 | see Course Search

Undertake supervised research with the aim of making a significant and original contribution to a discipline or profession.

Swinburne offers PhD study in broad research areas:
- Business
- Clinical Psychology
- Design
- Engineering
- Health Sciences
- Humanities, Arts and Social Sciences
- Information and Communication Technology
- Information Systems
- Law
- Science
- Technology Innovation – Science, Engineering and Technology
- Technology Innovation – Health, Arts and Design
- Technology Innovation – Business and Law.

Entry requirements
Completion of at least four years (or equivalent) of tertiary education studies in a relevant discipline at a high level of achievement, and approved for the award of the degree(s) for which they studied. A high level of achievement is defined as the equivalent of a four-year Swinburne honours degree that includes a significant research component in the fourth year, leading to an honours degree class 1 (average grade 80–100) or class 2A (average grade 70–79) level.

Scan for more info →

Doctor of Psychology (Clinical and Forensic Psychology)

4yrs | Melbourne | January, July | A$41,300/year | 083182B

This professional doctorate combines intensive high-level research training in clinical psychology and training in forensic psychology by way of coursework, clinical placements and a research thesis concerned with clinical forensic psychology.

Entry requirements
A four-year degree from an Australian university and completion of a four-year sequence of studies in psychology at first or upper second-class level in a course or courses accredited by the Australian Psychological Society, or equivalent overseas qualifications recognised by the APS, or a masters degree in psychology recognised by the APS.

Interested in applying?

Your research topic should align to one of our areas of research. Search for the entry requirements of your program, check for scholarship opportunities, find a supervisor then submit.

Scan for more info →

Key Duration | Location | Alternate locations (see below) | Intake | Tuition fee | CRICOS code

S Also available at our Sarawak campus in a number of research areas. Visit **swinburne.edu.my** for more information

English language programs

ELICOS+ Scholarship

- English classes packaged together with your Swinburne course.
- Get refunded for up to 10 weeks' worth of ELICOS tuition fees in the first three semesters of your course.
- That's up to A$5000 worth of English lessons.
- This offer is exclusive to Swinburne and will help raise your English to university standard.
- Course duration is from 10 to 30 weeks, depending on your ability and goals.

Why study English at Swinburne?

- Swinburne is placed in the Top 1% of universities worldwide[1]
- We are rated 5 Stars for the quality of our educational experience[2]
- Progress directly into other Swinburne courses
- Personalised study experience and extensive student support
- Free English testing
- Maximum of 18 students per class
- Studying in Australia's no. 1 student city[3].

[1] QS World University Rankings 2025
[2] The Good Universities Guide 2024
[3] QS Best Student Cities Ranking 2024

When can I start?

Don't wait to start improving your English. We run classes every five weeks.

English for Academic Purposes (levels EAP 3 to EAP 5)

These courses are a step up from General English and will give you direct pathways into Swinburne's certificate, diploma, bachelor, master and even PhD courses. Learn communication skills for a higher level of study and how to think critically.

These classes use scientifically supported learning strategies and real-world case studies. You'll learn how to analyse and respond to a range of current media.

English language requirements for undergraduate study

Successful completion of one of the following English language requirements:

- Swinburne's EAP 5 (Advanced level) with overall 65% and all skills 65% or above
- Minimum IELTS overall band of 6.0 (Academic Module) with no individual band below 6.0
- TOEFL (internet-based) minimum score of 64 with no band less than 13 in reading, 12 in listening, 18 in speaking, 21 in writing
- Pearson (PTE) minimum score of 50 (no communicative skills less than 50).

Note: the Bachelor of Education, Exercise and Sport Science, Law, Nursing, Psychological Sciences, Psychology (Honours), and professional degrees have higher English proficiency requirements. Refer to Course Search for more information: **swinburne.edu.au/study**

Scan for more info about ELICOS →

ELICOS pathways

10 weeks	10 weeks	10 weeks	10 weeks	Your IELTS score
			EAP3 ←	4.5/5.0
		EAP 4 ←		5.0
	EAP 5 ←			5.5
EAP 5 ←				6.0
Postgraduate degrees (most) and undergraduate degrees in education, exercise and sport science, law, psychological sciences, psychology (honours), and professional degrees: • IELTS 6.5 with no individual band below 6.0 • EAP 5 Advanced level with overall 70% and all skills 65%	Undergraduate degrees (most): • IELTS 6.0 with no individual band below 6.0 • EAP 5 Advanced level with overall 65% and all skills 65% Postgraduate Qualifying Program: • IELTS 6.0 with no individual band below 5.5 • EAP 5 Advanced level with overall 65% and all skills 60%	Foundation Program, UniLink diplomas: • IELTS 5.5 with no individual band below 5.0 • EAP 4 Upper intermediate level with overall 65% and all skills 60%		

Note: Master degrees in dietetics, occupational therapy, and physiotherapy; and undergraduate degree in nursing have higher English proficiency requirements. Refer to Course Search for more information: **swinburne.edu.au/study**

Postgraduate Qualifying Program

The skills to succeed

The Postgraduate Qualifying Program (PQP) combines English language training and academic studies to equip you with the skills you'll need to succeed in postgraduate study.

Successful completion of the PQP provides a guaranteed pathway to the first year of a range of postgraduate degrees including:

- Master of Business Administration (MBA)
- Master of Business Information Systems
- Master of Data Science
- Master of Finance
- Master of Human Resources Management
- Master of Information Technology
- Master of Marketing
- Master of Media and Communication
- Master of Professional Accounting
- Master of Project Management
- Master of Supply Chain Innovation.

PQP at a glance

Duration	6 months
Intake	March, August
Location	Melbourne, Australia
Tuition fee	A$16,890
CRICOS code	0101744
Course structure	You'll complete four units: COM10010: Academic Practices and Communication Skills LAL10003: Applied Academic Literacies MFP30001: Critical Thinking for Further Study MFP30002: Research Techniques for Further Study
Academic requirement	Successful completion of an accredited three-year post-secondary qualification from a recognised institution.
English language requirements	Swinburne's EAP 5 (Advanced level) with overall 65% and all skills 60% or above. Minimum IELTS overall band of 6.0 (Academic Module) with no individual band below 5.5. TOEFL (internet-based) minimum score of 60 with no band less than 10 in reading, 9 in listening, 16 in speaking, 19 in writing. Pearson (PTE) minimum score of 50 (no communicative skills less than 45).



Swinburne Sarawak, Malaysia

Join students from more than 60 countries making Swinburne's Sarawak campus their choice for international study.
Visit **swinburne.edu.my**

Master of Arts (TESOL)

2 yrs **Sarawak** **September** **RM43,872/total***

Designed to meet the demand of degree holders for a postgraduate degree in Teaching English to Speakers of Other Languages (TESOL).

Course fees are only indicative and subject to change.

Entry requirements
A recognised bachelor degree in any discipline with a CGPA equivalent to a Malaysian CGPA of 2.50 or above.

Master of Business Administration (International)

2 yrs **Sarawak** **February, May, July, October** **RM55,152/total***

Designed for new and future managers intending to pursue a global career, gain skills across key managerial functions including financing, marketing, business development and corporate governance.

Course fees are only indicative and subject to change.

Entry requirements
A recognised bachelor degree in a related field with a minimum CGPA of 2.50, or equivalent.

Master of Construction Management Practice

2 yrs **Sarawak** **February, September** **RM48,510/total***

Learn advanced project management and engineering techniques for the construction industry. Gain the skills to be in control of construction project management specifically in resources planning and risk assessment.

Course fees are only indicative and subject to change.

Entry requirements
A recognised bachelor degree in a related field with a minimum CGPA of 2.50, or equivalent.

Master of Human Resource Management

2 yrs **Sarawak** **February, May, July, October** **RM50,592/total***

Gain the skills you'll need to become a successful manager and leader in human resources, including motivating and rewarding employees, conflict management, decision-making, ethics and change management.
Course fees are only indicative and subject to change.

Entry requirements
A recognised bachelor degree in business, or a recognised bachelor degree in a non-business area with a credit average, plus a minimum of five years' relevant professional experience.

Master of Information Technology

2 yrs **Sarawak** **February, July** **RM61,088/total***

Designed to provide the knowledge and skills required to design, develop and maintain complex systems using state-of-the-art technologies and methodologies.

Course fees are only indicative and subject to change.

Entry requirements
A recognised bachelor degree with a minimum CGPA of 2.75, or a bachelor degree with a minimum CGPA of 2.00, and a minimum of 5 years' relevant experience may be accepted.

Key Duration Location Intake Tuition fee

*Fee is for 2024. Visit **swinburne.edu.my** for more information

Swinburne's Sarawak campus is located in Kuching, the capital of the East Malaysian state of Sarawak. The city has been described as one of the most liveable cities in Southeast Asia. In the Malay language, Kuching means 'cat'. Rich in history with old-world charms blended into 21st century modernity, the city is home to over 700,000 people, making it a safe and unique city that offers an unbeatable lifestyle for students.



Optimising your university experience

From the day you start planning to move countries till the day you graduate, we have all the information you need to make your Swinburne experience amazing.



Living options, costs and visas

From on-campus apartments to living with a host family, explore all your options here.

We understand how important it is for you to plan your budget carefully. Find out what things cost in Melbourne and how banking works here.

Discover all the information you need to apply for an Australian student visa here.

Feeling confident

We're here to help you through all aspects of life during your time at uni.

Support services

We're geared up to help you with:

- careers and employment
- counselling
- health
- housing
- disability support
- financial advice
- advocacy and legal advice
- childcare.

Safety services

We take your safety seriously. Access these services any time you need them.

- take the Hawthorn Night Bus home if you live in the neighbourhood
- ask a patrolling security officer to walk you anywhere on campus
- link to emergency and support services, safety tools and campus maps via the Safe@Swin app
- speak to our Safer Community team for support on bullying, harassment and more.

International Student Advisers

Our dedicated team is here to answer any question you may have, whether big or small. Visas, accommodation, finding a job, help during emergencies and more. Read all about them.

Finding community

Get involved, volunteer and make social connections.

Life at Swinburne

Immerse yourself in campus life and make the most of the many opportunities available while studying at Swinburne. Find clubs, sport, volunteering and leadership opportunities here.

Applying for degrees by coursework

Follow these steps carefully to ensure your application is processed properly.

1 Check your start date

Visit **swinburne.edu.au/study/options/find/start-dates** to check start dates for intakes. If you're an offshore international student, you should apply at least 5 months before your intake's start date.

2 Gather your documents

- Certified academic transcripts with grading system
- English translations where applicable
- Certified English proficiency test results
- Referee reports (if applicable)
- Portfolio (for design courses, if applicable)
- Course or unit syllabus if you're applying for credit transfer or Recognition of Prior Learning
- Copy of passport (photo page and relevant visa page).

3 Complete your application

Visit **student-swinburne.studylink.com**
If you need help, please speak to your registered Swinburne representative in your home country.

4 Wait for your offer

We will assess your application. If you're successful, you will receive a letter of offer via email.
The letter will indicate the:

- course you've been offered
- annual tuition fee*
- student services and amenities fee†
- course commencement date
- course duration
- deposit you need to pay
- fee for your visa-length overseas student health cover
- conditions to the offer.

*Tuition fees are based on a standard full-time study load per year. All fees are subject to annual review and may be adjusted.
Visit **swinburne.edu.au/courses/fees/fees-for-international-students/** to learn more about fees.
For the indicative fee for your course, see the course entry in this guide or visit the 'Fees' section on the course webpage **swinburne.edu.au/courses/find-a-course/**
†Tuition fees are generally inclusive of the Student Services and Amenities Fee (SSAF).
Visit **swinburne.edu.au/courses/fees/student-services-amenities-fee/** to learn how the SSAF is used.

5 Accept your offer

Accept by the date specified in your offer letter.
Visit **swinburne.edu.au/study/international/offer** to find out how to accept your offer.

Note: If you receive a conditional offer, you need to meet the condition(s) outlined in your offer letter.

Visit **swinburne.edu.au/study/international/apply** for detailed application instructions.

If you need help with your application, email our application adviser at **international@swinburne.edu.au**

You can also speak with a registered Swinburne representative in your home country. Visit **eap.ascentone.com/swinburne** to search for a list of Swinburne representatives in your country.

Other information

Applying for credit transfer

What is credit transfer?

Credit transfer is exemption from certain course requirements in recognition for previous study. The term 'credit' is used interchangeably with 'Recognition of Prior Learning', 'advanced standing' and/or 'status' in Australian universities.

How to apply for credit transfer

You can apply for credit transfer by submitting a course or unit (subject) syllabus or other evidence of your skills with your application. You must also indicate on your application form that you're applying for credit transfer.

If you're applying for credit transfer for a design course you may need to submit a portfolio.

If your application for credit transfer is successful, your letter of offer will state the updated course duration and the amount of credit for which you have been assessed. If you do not apply for credit transfer when you submit your application, you can do so within the first week of commencing your course. Applications for credit transfer made after this time may not be approved.

Applying for your student visa

You will need to obtain an Overseas Student Confirmation of Enrolment (CoE) from Swinburne to complete your student visa application. Your CoE must accompany your application. Visit **homeaffairs.gov.au** for more information.

Overseas student health cover

All student visa holders must have overseas student health cover (OSHC) for the duration of their study.

Once you have been successful in your application to study at Swinburne, you will need to organise OSHC – a requirement of your student visa. This cover must be valid for the entire duration of your stay in Australia, including before you start and after you finish your studies.

Swinburne is pleased to partner with Medibank to offer international students the opportunity to purchase Medibank's Comprehensive OSHC, giving you access to additional benefits compared to the Essentials OSHC.



If you choose Medibank's Comprehensive OSHC, Swinburne will organise the cover on your behalf as either a single, couple, single parent or family policy.

Prompts kids celebration invites/stationery.

medibank
For Better Health

Visit **swinburne.edu.au/study/international/visa/overseas-student-health-cover**

If you need to extend your OSHC (for example, if you fail some units and need to extend your stay in Australia to complete your course), it is your responsibility to do this directly with the OSHC provider. Additional fees will be charged at time of renewal.

Visit **swinburne.edu.au/international/arrival/health-cover**

Students with families

If you plan to bring your family to Australia, check if any restrictions apply by contacting the Department of Home Affairs or the Australian diplomatic mission in your country. You will also need to hold OSHC membership for your family.

Visit **swinburne.edu.au/study/international/plan-arrival/family**

Children

If you have children between five and 15 years of age who you plan to bring to Australia, you must enrol them in school. Full fees are payable at both government and non-government schools.

If you will be enrolled as a postgraduate research student at Swinburne, the Victorian Government may provide exemption from tuition fees in Victorian government primary and secondary schools for your children.

Visit **education.vic.gov.au** to find a complete list of Victorian primary and secondary schools. Information about fees, applications and enrolment for government, primary and secondary schools may be found online at **study.vic.gov.au**

Applications to non-government schools must be made directly to the school of your choice.

Note: Your student visa assessment criteria may change if your family is accompanying you to Australia.

Your rights and responsibilities

The Educational Services for Overseas Students (ESOS) Act regulates the education and training sector's involvement with overseas students studying in Australia on student visas.

Visit **studyinaustralia.gov.au/global/australian-education/education-system/esos-act** to read a description of the ESOS framework.

Restrictions may apply if you wish to change your enrolment. Visit **swinburne.edu.au/current-students/manage-course/enrolment-timetable/time-off/international/** for more information about deferring, suspending or cancelling your enrolment.

Visit **swinburne.edu.au/current-students/manage-course/fees/fees-for-international-students/refunds** to read Swinburne's refund provisions, which are outlined in the offer acceptance form.

Course summary

Postgraduate degrees by coursework

	Duration	Location	Intake	Tuition fee	
Arts and Humanities					
Master of Arts (TESOL)	2 years	Sarawak	Sep	RM43,872/total*	46
Built Environment and Architecture					
Master of Architecture	2 years	Melbourne	Mar, Aug	A$43,920/year	17
Master of Architecture and Urban Design	2 years	Melbourne	Mar, Aug	A$43,920/year	17
Business					
Master of Professional Accounting	2 years	Melbourne	Mar, Aug	A$48,420/year	20
Master of Business Administration	2 years	Melbourne	Mar, Aug	A$48,420/year	20
Master of Business Administration	1.5 years	Online	Mar, Jul, Nov	A$43,920/year	CS
Master of Business Administration (International)	2 years	Sarawak	Feb, May, Jul, Oct	RM55,152/total*	46
Graduate Diploma of Entrepreneurship	1 year	Melbourne	Mar, Aug	A$12,720/year†	20
Master of Business Information Systems	2 years	Melbourne	Mar, Aug	A$42,240/year	20
Master of Finance	2 years	Melbourne	Mar, Aug	A$48,420/year	22
Master of Human Resource Management	2 years	Melbourne	Mar, Aug	A$48,420/year	22
Master of Human Resource Management	2 years	Sarawak	Feb, May, Jul, Oct	RM50,592/total*	46
Master of Marketing	2 years	Melbourne	Mar, Aug	A$48,420/year	22
Master of Supply Chain Innovation	2 years	Melbourne	Mar, Aug	A$48,420/year	23
Design					
Master of Design	2 years	Melbourne	Mar, Aug	A$41,440/year	26
Education					
Graduate Diploma of Early Childhood Teaching	1 year	Melbourne	Jan, Apr, Jul, Oct	A$35,240/year	27
Master of Educational Leadership	2 years	Melbourne	Mar, Aug	A$35,240/year	20
Master of Teaching (Secondary)	1.5 years	Online	Mar, Jul, Nov	A$36,240/year	CS
Engineering					
Master of Construction Management Practice	1 year	Melbourne	Mar, Aug	A$47,420/year	30
Master of Construction Management Practice	1 year	Sarawak	Feb, Sep	RM48,510/total*	46
Master of Construction and Infrastructure Management	2 years	Melbourne	Mar, Aug	A$47,420/year	30
Master of Engineering Practice	1 year	Melbourne	Mar, Aug	A$47,420/year	30
Master of Engineering Practice/Master of Construction Management Practice	2 years	Melbourne	Mar, Aug	A$47,420/year	30
Master of Engineering Science	2 years	Melbourne	Mar, Aug	A$47,420/year	31
Master of Professional Engineering	2 years	Melbourne	Mar, Aug	A$51,420/year	32

Key Duration Location Intake Tuition fee

CS Refer to Course Search for more information: **swinburne.edu.au/courses**
*Fees are for 2024. Visit **swinburne.edu.my** for more information
†Fees are for 2024. Visit **swinburne.edu.au/courses** for more information

Postgraduate degrees by coursework

	Duration	Location	Intake	Tuition fee	
Health					
Master of Dietetics	2 years	Melbourne	Mar	A$51,330/year	35
Master of Occupational Therapy	2 years	Melbourne	Jun	A$47,960/year	35
Master of Physiotherapy	2 years	Melbourne	Aug	A$54,400/year	35
Information Technology					
Master of Cyber Security	2 years	Melbourne	Mar, Aug	A$45,010/year	38
Master of Data Science	2 years	Melbourne	Mar, Aug	A$45,010/year	38
Master of Information Technology	2 years	Melbourne	Mar, Aug	A$43,930/year	38
Master of Information Technology	2 years	Sarawak	Feb, Jul	RM61,088/total*	46
Master of Information Technology (Professional Computing)	2 years	Melbourne	Mar, Aug	A$32,947.5/year	38
Media and Communication					
Master of Media and Communication	2 years	Melbourne	Mar, Aug	A$39,480/year	39
Science					
Master of Science (Biotechnology)	2 years	Melbourne	Mar, Aug	A$46,130/year	41

Higher degrees by research

	Duration	Location	Intake	Tuition fee	
Master by Research					
Master of Arts (Research)	2 years	Melbourne	Jan, Jul	A$37,400/year	43
Master of Business (Research)	2 years	Melbourne	Jan, Jul	A$40,400/year	43
Master of Design (Research)	2 years	Melbourne	Jan, Jul	A$37,800/year	43
Master of Engineering (Research)	2 years	Melbourne	Jan, Jul	A$45,300/year	43
Master of Health Sciences (Research)	2 years	Melbourne	Jan, Jul	A$45,300/year	43
Master of Information and Communication Technologies (Research)	2 years	Melbourne	Jan, Jul	A$45,800/year	43
Master of Law (Research)	2 years	Melbourne	Jan, Jul	A$40,400/year	43
Master of Science (Research)	2 years	Melbourne	Jan, Jul	A$45,300/year	43
Doctor of Philosophy (PhD)					
Doctor of Philosophy [Humanities, Arts and Social Sciences]	4 years	Melbourne	Jan, Jul	A$37,400/year	43
Doctor of Philosophy [Business]	4 years	Melbourne	Jan, Jul	A$40,400/year	43
Doctor of Philosophy (Clinical Psychology)	4 years	Melbourne	Jan, Jul	A$43,000/year	43
Doctor of Philosophy [Design]	4 years	Melbourne	Jan, Jul	A$37,800/year	43
Doctor of Philosophy [Engineering]	4 years	Melbourne	Jan, Jul	A$45,300/year	43
Doctor of Philosophy [Health Sciences]	4 years	Melbourne	Jan, Jul	A$45,300/year	43
Doctor of Philosophy [Information and Communication Technology]	4 years	Melbourne	Jan, Jul	A$45,800/year	43
Doctor of Philosophy [Information Systems]	4 years	Melbourne	Jan, Jul	A$39,700/year	43
Doctor of Philosophy [Law]	4 years	Melbourne	Jan, Jul	A$40,400/year	43
Doctor of Philosophy [Science]	4 years	Melbourne	Jan, Jul	A$45,300/year	43
Doctor of Philosophy [Technology Innovation]	4 years	Melbourne	Jan, Jul	A$45,300/year	43
Professional Doctorate					
Doctor of Psychology (Clinical and Forensic Psychology)	4 years	Melbourne	Jan, Jul	A$43,000/year	43

Key Duration Location Intake Tuition fee

Notes

FURTHER INFORMATION

1300 794 628 (within Australia)

+61 3 9214 8444 (worldwide)

swinburne.edu.au/international

facebook.com/swinburneuniversityoftechnology

x.com/swinburne

instagram.com/swinburne

youtube.com/swinburne

tiktok.com/@swinburneuniversity

Red Book: SUT account ID: 5344101806

The information contained in this course guide was correct at the time of publication, September 2025. The university reserves the right to alter or amend the material con tained in this guide. For the most up-to-date course information please visit our website.
CRICOS 00111D RTO 3059 TEQSA PRV12148 Australian University CG0002_202509

Please recycle