Postgraduate degrees and pathways

2022
University as you know it is getting an upgrade.

With real industry experience available in many of our postgraduate degrees. And innovative courses that have been co-created with industry. Plus, free student access to over 20 Adobe apps as Australia’s first Adobe Creative Campus.

At Swinburne, you’ll meet the thinkers, makers and doers – not of tomorrow, but of today.

So, join the uni that’s reinventing uni.

And become the next gen of yourself, now.
Making our mark everywhere we go

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

Melbourne. Milan. Malaysia. 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.

Our postgrads earn the highest median salary of any in Melbourne

(QILT: Graduates Outcomes Survey 2018-2020)

For postgrad skills development and teaching practices.

(QILT: Student Experience Survey 2019 and 2020)

We rank in the top 50 universities under 50 years old

(QS World University Rankings 2021)

Only 5% of the world’s business schools have this prestigious accreditation from the Association to Advance Collegiate Schools of Business.

In demand and paid more

<table>
<thead>
<tr>
<th>Overall PG employment</th>
<th>Arts and Humanities</th>
<th>Business</th>
<th>Information Technology</th>
<th>Psychology</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>90.7%</td>
<td>A$16k</td>
<td>90%</td>
<td>83%</td>
<td>94%</td>
<td>34%</td>
</tr>
<tr>
<td>of our graduates found employment within 4 months of finishing their course.</td>
<td>over (or 20% above) the Australian average of how much more our graduates earn.</td>
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<td>of our graduates find jobs within 4 months of finishing their course.</td>
<td>is what our graduates earn over the Australian average.</td>
</tr>
</tbody>
</table>

Top 50 globally

We are AACSB accredited

Our grads work for the biggest and best

North And South America
- Tesla
- Microsoft
- Amazon
- Deloitte
- Salesforce
- Morgan Stanley
- Pfizer
- Goldman Sachs
- PayPal
- Facebook

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
- Deloitte
- 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
- ANZ
- Qantas
- Deloitte
- Commonwealth Bank
- AGL
- Energy
- Woolworths Group
- Virgin Australia
- KPMG

Sources: QILT: Graduates Outcomes Survey 2018-2020, QILT: Student Experience Survey 2019-2020 and LinkedIn
We want your résumé to look good, like – really good!

University should be the place that makes you resilient, adaptable, driven, and employable. Which is why we arm you with this unmatched range of tools and experiences.

Adobe Creative Campus

We’re the first university in Australia to become one. Why? Because we want your résumé to stand out. Whether it’s creating content, solving problems or knowing fact from fake, you’ll know what to do, when to do it and how. Bonus – get free access to over 20 Adobe Creative Cloud apps and free consultations with our Adobe Digital Coaches.

Real clients, real experience

Whether you plan to work in Australia or return to your home country, you’ll gain valuable industry experience with a professional master degree. What sets it apart is the opportunity to apply your knowledge and problem-solving skills to an industry project, which will be a genuine challenge posed by a real client. You may even have the chance to work within their office.

Careers and employment services

Our Careers and Employability team has experienced career counsellors who provide a range of free career services for current students and recent graduates. The centre also offers a range of additional services to assist students with employment, including:

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

For more, visit swinburne.edu.au/study/life/careers-employment

Everything your résumé needs

Our campuses

Melbourne, Australia

Our flagship campus is located in the leafy inner-city suburb of Hawthorn, close to cafes, gyms, specialty grocery stores and shops of every kind. It’s here you can study our courses in business, engineering, health, IT, science, and much more.

Hawthorn campus is home to modern, world-class facilities fitted with cutting-edge technology. The A$100 million Advanced Manufacturing and Design Centre enables students and industry to explore conceptual ideas for manufacturing next generation products. The Advanced Technologies Centre plays host to the Smart Structures Laboratory, a space that allows the structures and construction materials of tomorrow to be thoroughly tested – the only lab of its kind in Australia.

Hawthorn is a dynamic campus with an international reputation for high-impact research and a strong connection with industry. It’s the ideal spot to launch or evolve your career.

Sarawak, Malaysia

This campus is located in the city of Kuching in Sarawak, Malaysia. Kuching has been described as one of Southeast Asia’s most liveable cities. Swinburne Sarawak offers courses in business, design, engineering, IT, and science. All courses are identical to those offered on the Hawthorn campus, and degrees are awarded with Australian testamurs. Swinburne Sarawak boasts a modern and pristine study environment with state-of-the-art facilities housed in contemporary buildings. The many recreational clubs, societies and activities make campus life at Swinburne Sarawak colourful and engaging.

Swintopia is the perfect place to visit us from wherever you are! Explore our campus anytime, meet the locals, and get to know our courses before you start studying in real life. Head to swintopia.swinburne.edu.au
Melbourne: Australia's top student city

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

Melbourne has been named Australia’s top student city and third best in the world by the QS Best Student Cities Ranking. When you get to know Melbourne, it’s easy to see why. Home to five million people, Melbourne is a thoroughly international city with amazing food, culture, scenery, and sport. Swinburne’s Hawthorn campus is just ten minutes by train from the city centre. And, with Glenferrie train station directly on campus, plus bustling Glenferrie Road on our doorstep, you’ll soon fall in love with this place you’ll call home.

*Melbourne named among the Top 10 most liveable cities in the world by The Global Liveability Index, 2021

^QS Best Student Cities Ranking, 2019
### Living costs

To live as a student in Melbourne you will require approximately $30,000 to $40,000 per year for ongoing living costs – not including tuition fees or airfares. Depending on your visa, you’ll be able to work while you study in Australia.

It’s also important to budget for the costs of moving to Melbourne and setting yourself up. We advise budgeting approximately $2500 to $3000 for these costs.

Keep in mind, your living costs will depend on your choice of accommodation, any dependents you might have, and your type of lifestyle.

### Finding a home

Whether you want to live on or off-campus, there are many options to choose from.

For more information, visit [swinburne.edu.au/accommodation](http://swinburne.edu.au/accommodation)

<table>
<thead>
<tr>
<th>Description</th>
<th>Private rental accommodation</th>
<th>Share accommodation</th>
<th>Homestay</th>
<th>On-campus accommodation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Renting your own unfurnished apartment or house</td>
<td>Hawthorn and inner-city suburbs: • $240–$400 (1 bedroom) • $400–$550 (2 bedroom) plus bills</td>
<td>Sharing a rental house or apartment with other students</td>
<td>Living in a furnished bedroom as a guest in a local family’s home</td>
<td>Living in a single furnished room in an apartment or college, usually sharing the apartment with other students</td>
</tr>
<tr>
<td>Cost per week</td>
<td>Approximately $180–$350 plus bills</td>
<td>Approximately $180–$350 plus bills</td>
<td>$240–$400 (1 bedroom) • $400–$550 (2 bedroom) plus bills</td>
<td>$272–$384</td>
</tr>
<tr>
<td>Contract</td>
<td>Minimum 12 months</td>
<td>Varies</td>
<td>Minimum four weeks</td>
<td>Varies</td>
</tr>
<tr>
<td>Advantages</td>
<td>Independent • Can choose what you want</td>
<td>Cheaper than other options • Independent • Meet new friends</td>
<td>Learn about the Australian lifestyle • Family-oriented environment</td>
<td>Close to university facilities • Meet friends • Shops, restaurants and public transport nearby</td>
</tr>
<tr>
<td>Disadvantages</td>
<td>Must buy furniture • May have to find share mate • Very difficult to break lease</td>
<td>Living with people who you don’t know and may have a different lifestyle from you</td>
<td>Limited privacy • Have to fit in with the family’s lifestyle</td>
<td>More expensive than other options</td>
</tr>
</tbody>
</table>

### Amazing weather

Melbourne has warm summers, sunny springs, crispy leaved autumns and cool winters. There’s something for everyone with snow in the mountains and sun at the beaches.

### Incredible sport

Melbourne is the sporting capital of the world! Here you can enjoy tennis at the Australian Open, cricket, horse racing, Formula 1 racing and, of course, Australian Rules Football.

### World’s most liveable

Since 2015, Melbourne has consistently ranked as one of the world’s most liveable cities, often in the #1 spot.

Global Liveability Index, The Economist Intelligence Unit.

#1 Student city in Australia

QS Best Student Cities Ranking 2019

“I love it here. Living in Melbourne is super convenient with amazing food all around. Having the train so close to campus makes it easy to get myself around pretty quickly and explore.”

Cara

United States
Uni is more than a place to study.

It’s a place to expand your horizons, make new friends and experience everything. We’re here to empower your adventure with everything from clubs, activities and events to overseas trips and support services that can help you on your journey. Get involved in all that Swinburne has to offer.

Facilities and services

There’s a huge range of services to support your study and wellbeing:
- Careers and employment
- Housing
- Health
- Counselling
- Computer Labs
- Library
- Financial Advice
- Advocacy
- Legal Advice
- Disability support
- Campus wi-fi
- Child care

Learning and Academic Skills Centre

Attend free workshops and seminars, access online resources, or chat with an adviser. Develop your skills in:
- essay, report and thesis writing
- maths, statistics, physics and chemistry
- presenting
- researching and referencing
- making assignments more professional
- preparing for exams.

Visit swinburne.edu.au/las

Mathematics and Statistics Help Centre

Here’s where you can ask questions about the maths and statistics in your course. Visit swinburne.edu.au/mash

International Student Advisers

Living and studying away from your home country can be challenging. That’s why, at Swinburne, we have dedicated International Student Advisers available to help you at any time. Whether you’ve had an accident, or need advice on jobs, visas, or accommodation, Swinburne’s International Student Advisers are here to help you – no matter what issues you face.

For more, visit swinburne.edu.au/internationalstudentadvice

Swinburne student life

Swinburne Student Life coordinates clubs, societies, sporting programs and events across all campuses. Get along to these and get the full university experience.

Visit swinburne.edu.au/studentlife

Your safety comes first

At Swinburne, your safety and wellbeing is our priority. That’s why we provide services, which include:
- an after-hours information hotline
- a night bus service from campus to local destinations
- security and public service officers
- the Safe@Swin App available to download

Visit swinburne.edu.au/security

Swinburne International Excellence Postgraduate Scholarship

10–75% off your course fees every year

This could be for you if you’re studying any master degree by course work or research. You can receive this scholarship for a maximum of two years.

ELICOS+ Exclusive

Up to 10 weeks ELICOS tuition included in packaged programs, valued up to $4400.

ELICOS+ Exclusive helps get your English up to university standard so you’re ready to start your Swinburne course with confidence. It refunds up to 10 weeks of your ELICOS tuition fees across the first three semesters of your Swinburne course.

Visit swinburne.edu.au/mash

Swinburne International Alumni Direct Scholarship

Up to $21,000 total

This could be for you if you:
- are applying for a postgraduate degree at Swinburne
- are applying directly to Swinburne and not via an agent or authorised representative
- already hold an undergraduate or postgraduate degree from Swinburne, or have recently completed a Swinburne pathway course.

Swinburne X LinkedIn International Program

30% fee reduction for online study in your home country

Start your course from home. If eligible, you’ll receive a 30% fee reduction on any units completed online before you join us on campus. You’re automatically considered for the Swinburne X LinkedIn International Program when you apply for a course with a 2022 start date.* You’ll also get:
- credit for every online unit you complete
- exclusive access to LinkedIn Learning for the duration of your course
- seminars with LinkedIn experts on finding a job in Australia & boosting your CV

*Please note that on-campus start dates are dependent on government travel advice.

For our full range of scholarships, visit swinburne.edu.au/study/international/scholarships
They came, they thrived

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

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”.

From student to site engineer

Salonie Saxena
Site Engineer, Coleman Rail
Bachelor of Engineering (Civil) (Honours)

For Salonie Saxena, a six-month professional placement at Coleman Rail led to a full-time position. She is now a Site Engineer managing light rail projects in Melbourne, a role she describes as “very hands-on”. She says her degree helped her transition smoothly into the workforce.

Salonie excelled in her studies, receiving an Engineers Without Borders scholarship in 2015. In 2016 she spent over 300 hours volunteering at Swinburne, alongside part-time work and full-time study. She was also a Swinburne Ambassador and tutored a first-year subject for two semesters. Salonie says these experiences helped her become the confident person she is today.

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.

Networking for success

Yue Chenxi
Marketing Operations Manager, Chinasoft
Bachelor of Engineering (Civil) (Honours)

Hard work, determination and strong relationships have helped Yue Chenxi excel in top Chinese information technology companies. After returning to China, Yue accepted a role at Huawei, one of the world’s top 100 enterprises. She now leads marketing operations at Chinasoft International. Yue believes that a strong network is vital to career success. The lifelong friendships she made at Swinburne have led to several job referrals. She enjoyed the small class sizes and says that her degree gave her better English skills and a deeper understanding of Western culture compared to many of her peers in China.

Designing for top developers and Mercedes-Benz

Tennyson Chia
Managing Director, Sach 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, Sach 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.
Imagine the world differently or invent new ones.

When you study arts and humanities with us, you’ll learn the theory and the practice of your discipline. It’s why 96% of our graduates find full-time jobs within four months of graduating. You’ll develop the knowledge and skills to explore and explain the world differently.

**Master of Writing**

- **Duration**: 1.5 yrs to 3 yrs
- **Location**: Online
- **Intake**: February, May, August
- **Tuition Fee**: A$26,280/year

Acquire the skills needed to improve your creative and professional writing. Gain an understanding of the underlying principles and concepts of the craft of writing and apply this through the creation of a range of writing portfolios of your choice.

**Entry Requirements**
A recognised bachelor degree in the field of creative arts, society and culture, education, health, or management and commerce; or successful completion of the Graduate Certificate of Writing.

**Topics Covered**:
- Journalism
- Script writing
- Online writing
- New media
- History
- Research

**Master of Aviation**

- **Duration**: 1.5 yrs
- **Location**: Online
- **Intake**: February, August
- **Tuition Fee**: A$31,880/year

Gain the skills and abilities to develop innovative and effective management of contemporary and emerging aviation management and human factors issues and challenges.

**Entry Requirements**
A recognised three-year bachelor degree in a related discipline, or a recognised bachelor honours degree in any of the following disciplines: aviation, engineering, business, economics, management, law, marketing, science, technology, psychology or social science; or successful completion of the Graduate Certificate of Aviation.

**Topics Covered**:
- Aviation industry fundamentals
- Acquisition and contracts
- Human factors
- Marketing
- Revenue management and pricing
- Research methods and statistics

**You’re hired**
Swinburne graduates now work for large airlines, including Qantas and Jetstar.

**More than 25 years**
As a leader in aviation education.

**Aviation**

Our postgraduate aviation course is delivered online, which gives us the ability to engage industry professionals from across the globe as teaching staff.

That means our teachers either currently work, or have worked for international and Australian airlines, maintenance organisations, human factors consultancies, airport design firms and air traffic management organisations.

**Industry Leaders**
Our industry advisory board members work for organisations including Qantas, Jetstar and Virgin Australia.
Create, build, and thrive in the future you want to live in. Take on the challenge in the following areas: design, professional architectural practice, urban policy, landscape architecture, and sustainability.

Our Smart Cities Research Institute

As cities continue to grow, we face enormous challenges – climate change, a potential decrease in energy, food and water security, an ageing population, mobility issues, and disruptions to the nature of work and living, to name the most pressing concerns. Swinburne’s Smart Cities Research Institute seeks new and innovative transdisciplinary approaches to solve these unique challenges. Be a part of it.

Our Master of Architecture and Urban Design is the first and only double degree of its kind in Australia. Explore opportunities to become a part of this unique program and find out more about our built environment and architecture degrees.

Master of Architecture

<table>
<thead>
<tr>
<th>Duration</th>
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<tbody>
<tr>
<td>2yrs</td>
<td>Melbourne</td>
<td>February, August</td>
<td>A$37,080/year</td>
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</table>

Core professional practice studies prepare students for the current status and future trajectories of the regulatory, ethical, entrepreneurial, and management landscape of professional architectural practice. The research-driven, studio-centric curriculum provides students with global understanding of built, virtual and Industry 4.0 environments through local engagement.

Topics covered:
- Design studies, construction and professional practice, contextual studies, communication.

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

<table>
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The first of its kind in Australia, this course embraces aspects of strategic planning, urban policy, landscape architecture and architecture as well as health, mobility, data science and technology. The course focuses on use of big data and analytics combined with emerging digital technology, aimed towards addressing issues of sustainability, livability and health and wellbeing.

Topics covered:
- Design strategy, design management, sustainability in design, design studies, construction and professional practice, contextual studies, communication.

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 Urban Design

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The discipline of urban design embraces aspects of strategic planning, urban policy, landscape architecture and architecture as well as health, mobility, data science and technology. This course has a focus on use of big data and analytics combined with emerging digital technology, aimed towards addressing issues of sustainability, livability and health and wellbeing.

Topics covered:
- Design strategy, design management, sustainability in design.

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.

Business

If your dreams are as big as Sheryl Sandberg’s, business at Swinburne might be for you.

Australian Graduate School of Entrepreneurship

Set within 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 may find yourself in.

Professional recognition

Our business courses are recognised by leading industry organisations. Graduates may be eligible for membership of a number of organisations relevant to their major area of study.

A 1.5-year Master of Professional Accounting is also available.

Professional recognition:
The Master of Professional Accounting (Extended) is professionally accredited through CPA Australia and Chartered Accountants Australia and New Zealand (ICANZ). A 1.5-year Master of Professional Accounting is also available.

Entry requirements:
- A recognised bachelor degree 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.

Professional recognition:
- The Master of Professional Accounting (Extended) is professionally accredited through CPA Australia and Chartered Accountants Australia and New Zealand (ICANZ). A 1.5-year Master of Professional Accounting is also available.
Master of Professional Accounting/ Master of Financial Planning
2 yrs  Melbourne  February, August  A$38,300/year

Designed to equip graduates with the advanced conceptual and practical knowledge that meets the requirements of the fast-growing industries of financial planning and accounting. Gain the specialised knowledge and research skills in accounting and financial planning related areas of business that will allow you to excel in your existing role or open you up to new opportunities.

Entry requirements: A recognised bachelor degree in a related discipline, or a recognised bachelor degree in any discipline plus a minimum of two years' relevant professional experience, or completion of the Graduate Certificate of Professional Accounting, or completion of the Postgraduate Qualifying Program.

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

-  -  -  -  -

Master of Business Administration
2 yrs  Melbourne  O, SY  February, August  A$38,300/year

Designed to develop students' capability to engage and deal with uncertainty, change and turbulence in the environments in which your organisation operates. Learn skills in strategy, leadership, innovation, and ethical and social responsibility.

Entry requirements: 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, or the program with advanced standing.

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

-  -  -  -  -

Master of Business Administration (Executive)
1.5yrs  Melbourne  February, August  A$44,800/year

Designed for experienced managers, gain skills in strategic thinking, innovation, entrepreneurship, finance, ethical practice and social responsibility. With a strong focus on innovation and preparation for change, this course prepares you to effectively tackle current and emerging business scenarios.

Entry requirements: A recognised bachelor degree in any discipline plus a minimum of three years' relevant managerial experience, or completion of the Graduate Certificate of Business Administration (Executive), or completion of the Postgraduate Qualifying Program plus a minimum of three years' relevant managerial experience.

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

-  -  -  -  -

Master of Business Information Systems
2yrs  Melbourne  February, August  A$35,500/year

Discover the power of information systems and how they impact business. Learn what information systems can do, how they can be deployed effectively and about models to exist business intelligence. You'll learn to understand the technology from a business and strategy perspective.

Entry requirements: A recognised bachelor degree 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.

Professional recognition: This course is professionally accredited by the Australian Computer Society (ACS). Graduates will also receive a certificate from the International Institute of Business Analysis, the world's leading association for business analysts.

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

-  -  -  -  -

Master of Entrepreneurship and Innovation
2 yrs  Melbourne  February, August  A$38,300/year

Gain an understanding of the hurdles, opportunities and fundamental requirements that must be in place in order to realise your vision for a new or renewed organisation. Discover the specific needs of entrepreneurs seeking to successfully commercialise an idea.

Entry requirements: A recognised bachelor degree 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.

Professional recognition: This course is professionally accredited by the Australian Computer Society (ACS). Graduates will also receive a certificate from the International Institute of Business Analysis, the world's leading association for business analysts.

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

-  -  -  -  -

Master of Finance
2 yrs  Melbourne  February, August  A$38,300/year

Gain specialised knowledge in modern finance. Learn how to become a proficient analyst, respectful of ethical values and social responsibilities and able to demonstrate expertise in financial technology. 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 in any discipline and at least two years' relevant work experience, or the program with advanced standing.

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

-  -  -  -  -

Master of Financial Planning
1.5yrs  Melbourne  February, August  A$38,300/year

Designed for both new and already practising financial planners, you'll gain the knowledge and skills required to provide tailored, professional financial advice while navigating complex financial matters. Using the latest financial planning software for wealth management and financial planning (OPLAN), engage with industry through site visits, annual roadshows and guest speakers.

Entry requirements: A recognised bachelor degree in any discipline, or completion of the Postgraduate Qualifying Program plus either 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.

Professional recognition: This course is professionally accredited through the Financial Planning Education Council (FPEC).

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

-  -  -  -  -
Master of Financial Technologies
2yrs  Melbourne  February, August  A$38,300/year
This master program includes a specialisation or electives from a wide selection of complementary business areas such as entrepreneurship and innovation, finance, project management, business information systems and business analytics. Gain specialised skills to apply technology concepts, critical thinking and problem-solving methodologies in financial contexts. Learn to communicate effectively within professional teams, and build your leadership and management skills.
Entry requirements
A recognised bachelor degree 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.

Master of Human Resource Management
2yrs  Melbourne  February, August  A$38,300/year
Gain specialised human resource management and business knowledge. Develop skills in organisation behaviour, business strategy and entrepreneurial thinking. Gain the skills and knowledge to become a strategically astute, outcome-focused, innovative and entrepreneurial HR practitioner.
Topics covered: Human resource management strategy, professional communication, ethics, change management.
Professional recognition: This course is professionally accredited through the Australian Human Resources Institute (AHRI).
Entry requirements
A recognised bachelor degree 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.

Master of Project Management
2yrs  Melbourne  February, August  A$38,300/year
This degree takes an entrepreneurial perspective to provide a unique focus on managing complex, high-risk and innovative projects. Gain expertise in project management across a range of industries. Learn about managing project teams, human resource management, change management, budgets and organisational behaviour. Develop problem-solving skills and learn how to establish and communicate innovative solutions to a range of audiences.
Topics covered: Strategic and complex project management; risk, quality, resource and financial management; leadership and governance.
Entry requirements
A recognised bachelor degree 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.

Master of Social Impact
1.5yrs  Melbourne  February, August  A$38,300/year
Develop the edge to have a personal influence on an ethically responsible future. Learn the skills required to become an agent of sustainable change through a solid understanding of social investment and philanthropy, social entrepreneurship and innovation, creativity and design, and corporate responsibility and accountability.
Acquire specialist knowledge in evaluation and impact measurement, and advanced real-world experience in strategic philanthropy and social venture development.
Topics covered: Social venture development, strategic philanthropy and grant-making, evaluation and impact measurement, corporate responsibility, social entrepreneurship and innovation.
Entry requirements
A recognised bachelor degree in any discipline plus a minimum of three years’ relevant professional experience; or completion of the Graduate Certificate of Social Impact, or completion of the Postgraduate Qualifying Program plus a minimum of three years’ relevant professional experience.

Master of Supply Chain Innovation
2yrs  Melbourne  February, August  A$38,300/year
Acquire advanced knowledge in supply chain concepts, supply chain management, logistics, lean thinking, big data and business information systems.
Apply decision-making methodologies, analyse business models, and find your own creative solutions using the latest emerging technologies.
Topics covered: Logistics management, new entrepreneurial markets, innovation in transport and logistics, supply chain technologies, business analytics and visualisation.
Entry requirements
A recognised bachelor degree 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.
Design

Design the world the way you want it to be.

A design program could be right for you if you’re interested in developing your skills in:
- design practice
- design research
- design strategy
- design management
- innovation processes
- sustainability in design.

Swinburne Design Factory Melbourne

Swinburne Design Factory Melbourne is the first ‘living lab’ dedicated to design in Australia. It is part of the Design Factory Global Network – an international collective of universities offering innovative education, research and partnerships.

Student teams work in a professional setting to solve problems or improve products and services for business, government and not-for-profit organisations. At Swinburne Design Factory Melbourne, students who aspire to a leading role in the global design business or in the area of design for social innovation have the freedom and resources to create solutions for contemporary needs, from idea generation and proof-of-concept to prototyping and testing.

Master of Design

Enhance your expertise in interdisciplinary design practice across visual communication design, industrial design, interior architecture and digital media design.

Broaden your skills and knowledge in design practice, 3D printing, interaction design, design management, computer-aided design and visualisation tools. Gain practical skills in a project-based studio environment that focuses on the role of design in society, innovation and the global economy. 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.

Topics covered: Design strategy, design research, digital design, entrepreneurship.

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**
- Related fields may include architecture, landscape architecture, urban planning, digital arts, creative arts, multimedia or digital media, product design engineering, design technology, games, animation and visualisation.
- Relevant professional experience must be documented in either a portfolio or a detailed CV.

Top 100

In the world for art and design. Q2 World University Rankings by Subject 2021

Top 25

Design

You could work for

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

Scan for more info about our design degree.

Education

Mentor the next generation.

This is for you if you have a bachelor degree in a different field but would now like to become a school teacher.

You will complete 60 days of professional experience as part of your degree. Every class is held in an interactive workshop format so that you start developing your teaching and presenting skills from day one.

The end result – an easy, seamless transition to leading a classroom.

Master of Teaching (Primary)

Mentor the next generation.

Learn the latest technology, educational theories and practical skills required to teach in primary and middle school settings.

Gain invaluable professional experience through a supervised placement in a primary school.

Topics covered: Teaching, learning and development; literacy and numeracy; health and physical education.

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

Entry requirements

- A recognised bachelor degree with at least one year of study relevant to one or more learning areas of the primary school curriculum. All applicants must demonstrate suitable English language proficiency and sit a non-academic online test to assess an applicant’s personal and professional attributes.

Master of Teaching (Secondary)

Mentor the next generation.

Learn innovative delivery techniques and combine contemporary research and advanced pedagogical knowledge and skills, with practicum opportunities.

Gain invaluable professional experience through three professional placements at a secondary school.

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

- A recognised bachelor degree with at least one major in an approved secondary teaching area, and a minor in at least one other teaching area. All applicants must demonstrate suitable English language proficiency and sit a non-academic online test to assess an applicant’s personal and professional attributes.

Top 100

In the world for art and design. Q2 World University Rankings by Subject 2021

Top 25

Design

Key

Duration | Location | Intake | Tuition fee

Scan for more info about our education degrees

93%

of education postgrads find jobs within 4 months. QLTI Graduate Outcomes Survey 2018-2020

#1

in Melbourne for teaching practices. QLTI Student Experience Survey 2019 and 2020
Master of Professional Engineering

The key features of this course are the Professional Engineering Entrepreneurship Project unit and the Professional Industry Project. These are opportunities to work on solutions for current, real industry briefs. You’ll also be equipped for the transition to work via the Career Success Program, which includes specialist coaching and workshops to help you build your network and plan for the future.

Master of Construction Management

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

Specialisations: Business Analytics, Project Management, Sustainability, Construction Practice.

Learning outcomes
- Gain an understanding of advanced and emerging construction management techniques.
- Develop knowledge of project management principles.
- Understand the principles of contract law.
- Develop skills in financial management.
- Gain an understanding of construction technology and materials.

Topics covered:
- Planning and management.
- Financial, legal, project management issues; environmental impacts; and risk considerations.
- Developing and maintaining construction codes of practice.
- Sustainability aspects of civil infrastructure projects.

Master of Construction and Infrastructure Management

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

Specialisations: Business Analytics, Project Management, Sustainability, Construction Practice.

Learning outcomes
- Gain an understanding of advanced and emerging construction management techniques.
- Develop knowledge of project management principles.
- Understand the principles of contract law.
- Develop skills in financial management.
- Gain an understanding of construction technology and materials.

Topics covered:
- Planning and management.
- Financial, legal, project management issues; environmental impacts; and risk considerations.
- Developing and maintaining construction codes of practice.
- Sustainability aspects of civil infrastructure projects.

Master of Engineering Practice

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.

Specialising in:
- Advanced Manufacturing
- Civil Engineering
- Electrical and Electronic Engineering

Learning outcomes
- Gain an understanding of advanced and emerging manufacturing technologies.
- Develop advanced knowledge of the principles of advanced construction management.
- Undertake on-the-job training and/or design projects.

Topics covered:
- Manufacturing processes, sustainability, management, mechatronics and nanofabrication.
- Manufacturing and processes.
- Sustainability issues; environmental impacts; and financial, legal, project management and risk considerations.

Master of Engineering Practice/Master of Construction Management

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.

Specialising in:
- Advanced Manufacturing
- Civil Engineering
- Electrical and Electronic Engineering

Learning outcomes
- Gain an understanding of advanced and emerging manufacturing technologies.
- Develop advanced knowledge of the principles of advanced construction management.
- Undertake on-the-job training and/or design projects.

Topics covered:
- Manufacturing processes, sustainability, management, mechatronics and nanofabrication.
- Manufacturing and processes.
- Sustainability issues; environmental impacts; and financial, legal, project management and risk considerations.

Master of Engineering Science

Entry requirements
A recognised engineering honours degree (minimum four years of full-time study) in civil or structural engineering; or a graduate diploma in engineering in an approved cognate field or graduate certificate in engineering in an approved cognate field.

Specialising in:
- Advanced Manufacturing
- Civil Engineering
- Electrical and Electronic Engineering

Learning outcomes
- Gain an understanding of advanced and emerging manufacturing technologies.
- Develop advanced knowledge of the principles of advanced construction management.
- Undertake on-the-job training and/or design projects.

Topics covered:
- Manufacturing processes, sustainability, management, mechatronics and nanofabrication.
- Manufacturing and processes.
- Sustainability issues; environmental impacts; and financial, legal, project management and risk considerations.

Master of Engineering Science (Civil Engineering)

Entry requirements
A recognised engineering honours degree (minimum four years of full-time study) in civil or structural engineering; or a graduate diploma in engineering in an approved cognate field or graduate certificate in engineering in an approved cognate field.

Specialising in:
- Advanced Manufacturing
- Civil Engineering
- Electrical and Electronic Engineering

Learning outcomes
- Gain an understanding of advanced and emerging manufacturing technologies.
- Develop advanced knowledge of the principles of advanced construction management.
- Undertake on-the-job training and/or design projects.

Topics covered:
- Manufacturing processes, sustainability, management, mechatronics and nanofabrication.
- Manufacturing and processes.
- Sustainability issues; environmental impacts; and financial, legal, project management and risk considerations.

Master of Engineering Science (Electrical and Electronic 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.

Specialising in:
- Advanced Manufacturing
- Civil Engineering
- Electrical and Electronic Engineering

Learning outcomes
- Gain an understanding of advanced and emerging manufacturing technologies.
- Develop advanced knowledge of the principles of advanced construction management.
- Undertake on-the-job training and/or design projects.

Topics covered:
- Manufacturing processes, sustainability, management, mechatronics and nanofabrication.
- Manufacturing and processes.
- Sustainability issues; environmental impacts; and financial, legal, project management and risk considerations.

Key:
- Duration
- Location
- Alternate locations (see below)
- Intake
- Tuition fee

* Also available at our Sarawak campus. See page 42 for more information.

** Also available at our Swinburne Sydney partner location. See page 43 for more information.
Health

As a health professional, you’re a critical part of society.

Master your profession by coursework in the following areas:
- counselling
- dietetics
- forensic science
- occupational therapy
- physiotherapy

You’re also able to complete research degrees at the master and PhD level.

Master of Dietetics

Entry requirements
A three-year degree in a related study area completed in the last ten years with a minimum 65% GPA in the last year of study, or postgraduate studies completed in the last ten years with a minimum 65% GPA in the last year of study, or significant relevant work experience. Subject prerequisites include: chemistry/biochemistry, human biology and human physiology, and food and nutrition science.

Master of Forensic Behavioural Science

Entry requirements
A recognised three-year bachelor degree in social work, psychology, nursing, occupational therapy, youth work, child and family studies or policing; or approved equivalent; or at least five years’ relevant work experience.

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

Investment on state-of-the-art health facilities, including Anatomage tables, AR and VR learning devices.

Scan for more info about our health degrees.
Graduate Diploma of Forensic Mental Health Nursing

Duration: 1yr
Location: Online
Intake: February, August
Tuition fee: A$32,960/year

Entry requirements:
A recognised three-year bachelor degree in nursing or mental health nursing, or successful completion of the Graduate Certificate of Forensic Mental Health Nursing.

acquire in-depth knowledge and skills required to work effectively in forensic mental health nursing, including an understanding of legal and correctional systems, advanced instruction in the complex systemic and individual mental health factors that influence offending behaviour, and how to work effectively with challenging patients and behaviours.

Topics covered:
- Risk assessment and management, mental disorder, difficult personalities, substance misuse, problem behaviours.
- Topics covered: Developing innovative solutions to problems provided by industry partners and consumers.
- Gain skills and knowledge to work with clients who have difficulty participating in everyday life activities due to neurological, musculoskeletal or mental health issues.
- Complete three professional work placements in community- or hospital-focused agencies that offer short- and long-term therapy, as well as an innovative project-based placement in the Design Factory Melbourne. Working in teams, gain industry experience by developing innovative solutions to problems provided by industry partners and consumers.

Key
- Duration
- Location
- Intake
- Tuition fee

Master of Occupational Therapy

Duration: 2yrs
Location: Melbourne
Intake: June
Tuition fee: A$45,810/year

Entry requirements:
A recognised degree completed in the last ten years in a health science discipline and/or degree-level studies in human musculoskeletal anatomy and physiology with a minimum 70% GPA in the last year of study. Degrees completed more than 10 years ago may be considered on the basis of recent postgraduate study and/or relevant work experience.

Gain skills and knowledge to work with clients who have difficulty participating in everyday life activities due to neurological, musculoskeletal or mental health issues.

Topics covered:
- Occupational therapy theory, progressive neurological disorders, stroke, acquired brain injury, autism, mental health conditions, developmental delay in children, assistive technology.
- Topics covered: Developing innovative solutions to problems provided by industry partners and consumers.
- All students are required to have a valid police check and a working with children check.

Key
- Duration
- Location
- Intake
- Tuition fee

Master of Physiotherapy

Duration: 2yrs
Location: Melbourne
Intake: August
Tuition fee: A$46,910/year

Entry requirements:
A three-year degree completed in the last ten years in a health science discipline and/or degree-level studies in human musculoskeletal anatomy and physiology with a minimum 70% GPA in the last year of study. Degrees completed more than 10 years ago may be considered on the basis of recent postgraduate study and/or relevant work experience.

Gain skills and knowledge to assess and treat individuals who are experiencing physical difficulties caused by illness, disability, chronic disease or injury.

Topics covered:
- Musculoskeletal, neurological and cardiorespiratory physiotherapy, digital health and technology, business, leadership and enterprise, community physiotherapy.
- All students are required to have a valid police check and a working with children check.

Key
- Duration
- Location
- Intake
- Tuition fee

Master of Cybersecurity

Duration: 2yrs
Location: Melbourne
Intake: February, August
Tuition fee: A$57,080/year

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 Cybersecurity.

Build on your computer science qualifications and experience by developing the skills and knowledge required to identify, demonstrate, diagnose and fix flaws and threats in software systems. Learn about system security, penetration testing, incident response, security management, reverse engineering and ethical hacking.

Topics covered:
- Web applications and databases, network programming, operating system management, networks and switching, cyber ethics, internet security.

Key
- Duration
- Location
- Intake
- Tuition fee

Information Technology

Get on the tech elevator – there’s only one direction. Up.

We’ve designed our information technology courses to take your skills further in these areas:
- business information systems
- data collection and analysis
- cybersecurity
- IT project management
- network design and management
- programming and applications
- software development
- wireless and mobile networks.

Industry leaders
Our IT degrees are professionally accredited by the Australian Computer Society.
Media and Communication

The digital age continues to disrupt industries across the world. Media and communication is no different.

Put yourself at the cutting edge of digital disruption in:
- interactive content creation
- journalism
- radio
- public relations
- communications research
- advertising
- digital media production.

Master of Media and Communication

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%.

Entry requirements
- A recognised three-year bachelor degree with a minimum average score of 60%.
- Gain a range of media production skills and the digital technology, professional development, research and project management skills that can take your career to the next level.
- Choose to specialise in media practice, strategic communication or social media management. Build relationships with industry and external stakeholders before you graduate with an industry-based media project.

Topics covered:
- New media, media production and practice, global media, media policy.
- Also see: Master of Writing page 16.

Entry requirements
- A recognised bachelor degree in any discipline, or completion of the Postgraduate Qualifying Program.

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

Also available at our Swinburne Sydney partner location. See page 16 for more information.
Psychology

Dive deeper into our understanding of human nature.

Take your career in clinical or forensic psychology to the next level in:
- research centres
- psychiatric hospital settings
- community mental health centres
- secondary and post-secondary education
- clinical rehabilitation services
- private practice.

Swinburne’s $40 Million Neuroimaging Facility
Swinburne is now set up to take part in the next big wave in data-driven insight. Located in the Advanced Technologies Centre, the facility is equipped with every contemporary type of technology for measuring brain activity, including a state-of-the-art magnetic resonance (MR) scanner, plus six electronophotography labs, and a magnetophonography lab for measuring brain activity. According to the facility’s director, Professor Tom Johnstone, “Neuroscience has moved far beyond simply looking at blobs of brain activation, to looking at complex networks and interactions between neural, behavioural and physiological measures.” This creates a lot of data. And to manage it, Prof Johnstone has introduced the Brain Imaging Data Structure (BIDS), that standardises data formats and parameters to minimise errors.

Professional recognition
The Graduate Diploma of Psychology and the Doctors of Philosophy in Clinical Psychology and Clinical and Forensic Psychology are professionally accredited by the Australian Psychology Accreditation Council.

Graduate Diploma of Psychology

Our psychology postgrads earn 5.3% above the Australian average. QILT: Graduates Outcomes Survey 2018-2020

94% of our postgrad psychology students find jobs within 4 months. The best in Melbourne. QILT: Graduates Outcomes Survey 2018-2020

The Swinburne psychology experience was rated as the best in Melbourne. QILT: Course Experience Questionnaire 2019-2020

Graduate Diploma of Psychology

Duration
1.5yrs
Online
March, July, November
Intake
A$28,600/year

Entry requirements
A recognised bachelor degree or postgraduate qualification in any discipline.

Key
Duration Location Intake Tuition fee

Earn A$4300 more

Scan for more info about our psychology degree.

Science

Home to internationally-leading research centres.

Centre for Astrophysics and Computing
We operate OzStar, a national supercomputing facility where simulations are conducted and observational data is processed. 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, among other ongoing ones.

Centre for Quantum Technology Theory
Modern problems in theoretical physics are wide-ranging. We focus on a variety of topics from ultra-cold atoms to genetics, computational science, quantum information, condensed matter and the foundations of quantum mechanics.

Centre for Translational Atomaterials
Our research directly contributes to the development of a new generation of atomic materials and technologies, which will have a long-lasting impact in the societal and business enterprise landscape of Australia, and worldwide.

Optical Sciences Centre
We conduct research addressing scientific and technological challenges in the domain of optical sciences spanning classical and quantum photonics, light–matter interactions, nanotechnology, biomedical and biosciences, quantum gases and quantum materials.

Master of Science (Astronomy)
1.5yrs
Online
February, August
A$21,640/year

Explore the stars and the Milky Way and gain an insight into galaxies and theories of dark matter. Investigate the origins and evolution of our solar system, the terrestrial and giant planets, planetary atmospheres and surface phenomena.

Topics covered:
- Astrophotography, cosmology, stars and the solar system, galaxies, planetary science, stellar astrophysics.

Entry requirements
A recognised bachelor degree in a cognate discipline aligned to astronomy or related fields; or successful completion of the Graduate Certificate of Science (Astronomy).

Master of Science (Biotechnology)
2yrs
Melbourne
February, August
A$38,110/year

Gain an in-depth understanding of the fundamental principles of biotechnology, including molecular biology; biochemistry; microbiology; and medical, industrial, forensic, agricultural and environmental biotechnology.

Topics covered:
- Environmental biotechnology, genes and molecular biology, scientific problem-solving, research methodology.

Professional recognition:
Graduates may be eligible for membership of AusBiotech Ltd, Genetics Society of Australia, Australian Society of Biochemistry and Molecular Biology, and Australian Society for Microbiology.

Entry requirements
A recognised bachelor degree in biological or chemical science.

Scan for more info about our science degrees.

Key
Duration Location Intake Tuition fee

Earn A$28,100 more

Scan for more info about our science degrees.

Graduate Diploma of Psychology

24
Higher Degrees by Research

Expand your understanding.

Research degrees give you the opportunity to lead original research and dive deeper into a topic than anyone else has before you. It could be your gateway to academia, the next step in your career, or simply your way of understanding the world around us.

Outstanding world-changing research

At Swinburne, we are dedicated to undertaking outstanding research that creates impact. Our research addresses issues that relate to modern societal challenges, regularly making deep intellectual contributions in fields that inspire and excite us.

As a trusted and respected leader in research excellence, we are determined to create real-world impact that transforms our global and local communities for the better.

Swinburne’s research and development activities are concentrated on the following outcomes:

- Inspirational science and technology
- Future manufacturing
- Sustainable futures
- Digital innovation
- Personal and social wellbeing

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. In 2017, ICAN worked with governments around the world to advocate for the Treaty on the Prohibition of Nuclear Weapons in the United Nations, where 122 countries voted in its favour.

Dimity says that what she learnt at Swinburne really built her abilities in writing, research and critical thinking, key skills when it comes to her complex work. And 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.

In 2019, Dimity was recognised in the Queen’s Birthday Honours list for her significant service to the global community as an advocate for nuclear non-proliferation and disarmament.

Dimity Hawkins AM

Co-Founder of ICAN, Nobel Peace Prize Winner
Bachelor of Arts (Honours) majoring in Politics and current PhD student

Doctor of Philosophy

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

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.

Doctor of Psychology (Clinical and Forensic Psychology)

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.

Key

- Duration
- Location
- Alternate locations (see below)
- Intake
- Tuition fee

See page 45 for more information.

Visit swinburne.edu.my
English language courses

ELICOS+ Exclusive
Up to 10 weeks ELICOS tuition included in packaged programs, valued up to A$4400.
ELICOS+ Exclusive helps get your English up to university standard so you’re ready to start your Swinburne course with confidence.
It refunds up to 10 weeks of your ELICOS tuition fees across the first three semesters of your Swinburne course.
Swinburne is the only Australian university offering ELICOS+-Exclusive.

Why study English at Swinburne?
As an English language student at Swinburne, you’ll enjoy the following benefits:
- learning at one of the top 75 universities in the Asia Pacific for student satisfaction1
- excellent education – Swinburne is ranked the top 20% of Australian universities for overall educational experience1
- the ability to progress directly into other Swinburne programs
- personalised study experience and extensive student support
- free English testing
- a maximum of 18 students per class
- studying in Australia’s top student city – and third best in the world2

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. You’ll delve into the finer details of effective and persuasive communication to help prepare you for success in your studies and career.

English language requirements for postgraduate study
If you want to pursue postgraduate studies at Swinburne, you’ll need to successfully complete one of the following English language requirements:
- Swinburne’s EAP 5 (Advanced level) with overall 70% and all skills 65% or above
- Minimum IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0
- TOEFL (internet-based) minimum score of 79 with no band less than 13 in reading, 12 in listening, 18 in speaking and 21 in writing
- Pearson (PTE) minimum score of 58 (no communicative skills less than 50).

Postgraduate Qualifying Program
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.

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.

International Excellence Pathway Scholarship
You may be eligible for our International Excellence Pathway Scholarship and get A$2500 deducted off your pathway program fees. You may then be eligible for a Swinburne International Excellence Postgraduate Scholarship with 10%–75% off your master degree fees every year for a maximum of two years.

IELTS levels and course duration
You’ll enter at the course that matches your current IELTS level.

<table>
<thead>
<tr>
<th>IELTS level</th>
<th>Course duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.5</td>
<td>EAP 5</td>
</tr>
<tr>
<td>6.0–6.5</td>
<td>EAP 4</td>
</tr>
<tr>
<td>5.5–5.9</td>
<td>EAP 3</td>
</tr>
<tr>
<td>5.0–5.4</td>
<td>GE 3</td>
</tr>
<tr>
<td>4.5–4.9</td>
<td>GE 2</td>
</tr>
<tr>
<td>4.0–4.4</td>
<td>GE 1</td>
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</table>

International English Language Testing System (IELTS)

PQP at a glance
<table>
<thead>
<tr>
<th>Duration</th>
<th>6 months</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intake</td>
<td>February, August</td>
</tr>
<tr>
<td>Location</td>
<td>Melbourne, Australia</td>
</tr>
<tr>
<td>Tuition fee</td>
<td>A$14,100</td>
</tr>
</tbody>
</table>

For more information, visit: swinburne.edu.au/study

1 Times Higher Education World University Rankings 2019
2 Student Experience Survey 2019 and 2020
3 QS Best Student Cities Ranking 2019
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)
- **Duration:** 2 years
- **Location:** Sarawak
- **Tuition fee:** RM40,400/total

**Entry requirements:**
A recognised bachelor degree in a related discipline at a credit level, or a recognised bachelor degree in a related discipline plus a minimum of five years’ relevant professional experience.

**Topics covered:**
- Curriculum design, educational management and leadership, theories and practices.
- Designed to meet the demand of degree holders for a postgraduate degree in Teaching English to Speakers of Other Languages (TESOL).

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### Master of Business Administration (International)
- **Duration:** 2 years
- **Location:** Sarawak, March, May, August, October
- **Tuition fee:** RM50,480/total

**Entry requirements:**
A recognised bachelor degree in a related discipline at a credit level, or a recognised bachelor degree in a related discipline plus a minimum of five years’ relevant professional experience.

**Topics covered:**
- Business information systems, and project management.
- Specialisations: Business information systems, and project management.

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### Master of Construction Management
- **Duration:** 1.5 years
- **Location:** Sarawak, March, August
- **Tuition fee:** RM45,600/total

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

**Topics covered:**
- Project management, operations, sustainability, planning and management.
- Specialisations: Project management, operations, sustainability, planning and management.

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### Master of Construction and Infrastructure Management
- **Duration:** 2 years
- **Location:** Sydney, February, June, September
- **Tuition fee:** A$37,280/year

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

**Topics covered:**
- Project management, operations, sustainability, planning and management.
- Specialisations: Project management, operations, sustainability, planning and management.

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### Master of Data Science
- **Duration:** 2 years
- **Location:** Sydney, February, June, September
- **Tuition fee:** A$38,600/year

**Entry requirements:**
A recognised bachelor degree in any discipline.

**Topics covered:**
- Big data, data computing, data visualisation, user-centred design.
- Specialisations: Big data, data computing, data visualisation, user-centred design.

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### Master of Information Technology
- **Duration:** 2 years
- **Location:** Sydney, February, June, September
- **Tuition fee:** A$37,280/year

**Entry requirements:**
A recognised bachelor degree in computer science, information systems or information technology, or successful completion of the Graduate Certificate of Information Technology.

**Specialisations:** Cybersecurity, data analytics, software development.

**Professional recognition:** This program is professionally accredited by the Australian Computer Society.

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### Master of Information Technology (Professional Computing)
- **Duration:** 2 years
- **Location:** Sydney, February, June, September
- **Tuition fee:** A$36,150/year

**Entry requirements:**
A recognised bachelor degree in computer science, information systems or information technology, or successful completion of the Graduate Certificate of Information Technology.

**Specialisations:** Cybersecurity, data analytics, software development.

**Professional recognition:** This program is professionally accredited by the Australian Computer Society.
How to apply

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 3 months before your intake's start date.

2. **Gather your documents**
   
   - Certified academic transcripts with grading system
   - English translations where applicable
   - 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 https://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:
   - course you've been offered
   - annual tuition fee
   - course commencement date
   - course duration
   - deposit you need to pay
   - fee for your visa-length overseas student health cover
   - conditions to the offer.
   
   Note: If you receive a conditional offer, you need to meet the condition(s) outlined in your offer letter.

5. **Accept your offer**
   
   Accept by the date specified in your offer letter. For more information on how to accept your offer, visit swinburne.edu.au/study/international/offer

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### 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. Swinburne will arrange your visa-length OSHC membership with our preferred provider, Medibank Private. The OSHC fee will be included with your deposit indicated in your letter of offer.

Visa-length OSHC membership is a one-only payment that provides basic protection for the duration of the visa. This means that even if OSHC fees increase during the duration of your visa, you do not have to pay any increase.

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.

Exceptions apply to Norwegian students insured under the Norwegian National Insurance Scheme (NR), Swedish students with health insurance provided by Kammarkollegiet, and Belgium students covered under the Reciprocal Health Care Agreement within Australia. Please include evidence with your application if you’re covered under one of these programs. 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/essos-act to read a description of the ESOS framework.

Restrictions may apply if you wish to change your enrolment. Visit swinburne.edu.au/study/international/apply/after-you-apply/accept-offer to read Swinburne’s refund provisions, which are outlined in the offer acceptance form.
### Course summary

#### Postgraduate degrees by coursework

<table>
<thead>
<tr>
<th>Arts and Humanities</th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Master of History</strong></td>
<td>1.5 years Online, Feb, Mar, Aug</td>
</tr>
<tr>
<td><strong>Master of Arts (TESOL)</strong></td>
<td>1.5-2 years Sarawak, Mar, Aug</td>
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<table>
<thead>
<tr>
<th>Aviation</th>
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</thead>
<tbody>
<tr>
<td><strong>Master of Aviation</strong></td>
<td>1.5 years Online, Feb, Aug</td>
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</table>

<table>
<thead>
<tr>
<th>Built Environment and Architecture</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Master of Architecture</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Architecture and Urban Design</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Urban Design</strong></td>
<td>2 years Melbourne</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Business</th>
<th></th>
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</thead>
<tbody>
<tr>
<td><strong>Master of Professional Accounting</strong></td>
<td>1.5 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Professional Accounting (Extended)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Professional Accounting/Master of Financial Planning</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Business Administration</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Business Administration</strong></td>
<td>1.5 years Online, Mar, Jul, Nov</td>
</tr>
<tr>
<td><strong>Master of Business Administration (Executive)</strong></td>
<td>1.5 years Sydney, Feb, Jun, Sep</td>
</tr>
<tr>
<td><strong>Master of Business Administration (Executive)/Master of Entrepreneurship and Innovation</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Business Administration (International)</strong></td>
<td>2 years Sarawak, Mar, May, Aug, Oct</td>
</tr>
<tr>
<td><strong>Master of Business Information Systems</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Entrepreneurship and Innovation</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Finance</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Financial Planning</strong></td>
<td>1.5 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Financial Technologies</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Human Resource Management</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Human Resource Management</strong></td>
<td>1.5 years Sarawak, Mar, May, Aug, Oct</td>
</tr>
<tr>
<td><strong>Master of Marketing</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Project Management</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Social Impact</strong></td>
<td>1.5 years Sarawak, Mar, May, Aug, Oct</td>
</tr>
<tr>
<td><strong>Master of Supply Chain Innovation</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
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<thead>
<tr>
<th>Design</th>
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<tbody>
<tr>
<td><strong>Master of Design</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Design (Primary)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Design (Secondary)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Design (Secondary)</strong></td>
<td>2 years Online, Mar, Jul, Nov</td>
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<table>
<thead>
<tr>
<th>Engineering</th>
<th></th>
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</thead>
<tbody>
<tr>
<td><strong>Master of Construction Management</strong></td>
<td>1.5 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Construction Management</strong></td>
<td>1.5 years Sarawak, Mar, Aug</td>
</tr>
<tr>
<td><strong>Master of Construction and Infrastructure Management</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Construction and Infrastructure Management</strong></td>
<td>2 years Sydney, Feb, Jun, Sep</td>
</tr>
<tr>
<td><strong>Master of Engineering Practice</strong></td>
<td>1 year Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Engineering Practice/Master of Construction Management</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Engineering Science</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Professional Engineering</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
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</tbody>
</table>

#### Postgraduate degrees by coursework

<table>
<thead>
<tr>
<th>Health</th>
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</thead>
<tbody>
<tr>
<td><strong>Master of Dentistry</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Forensic Behavioural Science</strong></td>
<td>1.5 years Online, Mar, Jul, Aug</td>
</tr>
<tr>
<td><strong>Master of Data Science</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Data Science</strong></td>
<td>2 years Sydney, Feb, Jun, Sep</td>
</tr>
<tr>
<td><strong>Master of Information Technology</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Information Technology</strong></td>
<td>2 years Sarawak, Mar, Sep</td>
</tr>
<tr>
<td><strong>Master of Information Technology</strong></td>
<td>2 years Sydney, Feb, Jun, Sep</td>
</tr>
<tr>
<td><strong>Master of Information Technology (Professional Computing)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Information Technology (Professional Computing)</strong></td>
<td>2 years Sydney, Feb, Jun, Sep</td>
</tr>
<tr>
<td><strong>Master of Science (Network Systems)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Media and Communication</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Psychology</strong></td>
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</tr>
<tr>
<td><strong>Graduate Diploma of Psychology</strong></td>
<td>1.5 years Online, Mar, Jul, Aug</td>
</tr>
<tr>
<td><strong>Science</strong></td>
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</tr>
<tr>
<td><strong>Master of Science (Astronomy)</strong></td>
<td>1.5 years Online, Feb, Aug</td>
</tr>
</tbody>
</table>

#### Higher degrees by research

<table>
<thead>
<tr>
<th>Master by Research</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Master of Arts (Research)</strong></td>
<td>2 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Master of Business (Research)</strong></td>
<td>2 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Master of Design (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Engineering (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Health Sciences (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Information and Communication Technologies (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Law (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
</tr>
<tr>
<td><strong>Master of Medicine (Research)</strong></td>
<td>2 years Melbourne, Feb, Aug</td>
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<table>
<thead>
<tr>
<th>Doctor of Philosophy (PhD)</th>
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</thead>
<tbody>
<tr>
<td><strong>Doctor of Philosophy [Humanities, Arts and Social Sciences]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Business]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Clinical Psychology]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Design]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Engineering]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Health Sciences]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Information and Communication Technologies]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Law]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Science]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
<tr>
<td><strong>Doctor of Philosophy [Technology Innovation]</strong></td>
<td>4 years Melbourne, all year</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Professional Doctorate</th>
<th></th>
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</thead>
<tbody>
<tr>
<td><strong>Doctor of Philosophy (Clinical and Forensic Psychology)</strong></td>
<td>4 years Melbourne, Feb, Aug</td>
</tr>
</tbody>
</table>

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Key:
- **Duration**: Duration of the degree.
- **Location**: Location of the degree.
- **Intake**: Intake dates for the degree.
- **Tuition fee**: Tuition fee for the degree.

*Fees are for 2021. Visit swinburne.edu.my for more information.*