Undergraduate degrees and pathways

2022

swinburne.edu.au/international
University as you know it is getting an upgrade.

With real industry experience guaranteed in all our bachelor 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 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.

In demand and paid more

<table>
<thead>
<tr>
<th>Business</th>
<th>Information Technology</th>
<th>Design</th>
<th>Engineering</th>
<th>Education</th>
<th>Psychology</th>
</tr>
</thead>
<tbody>
<tr>
<td>9.3%</td>
<td>83%</td>
<td>84%</td>
<td>2.3%</td>
<td>92%</td>
<td>5.3%</td>
</tr>
</tbody>
</table>

Our grads work for the biggest and best

North And South America
Telia, 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.

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

Sources: Good Universities Guide 2022, QS World University Rankings 2021 and 2022, Graduate Outcomes Survey 2018-2020 and LinkedIn.
Guaranteed real industry experience

At Swinburne, we guarantee you the chance to undertake real industry experience before you graduate.

Every bachelor degree we offer includes a Work Integrated Learning experience in the form of internships, placements or industry-linked projects.

Develop the practical skills that employers are seeking and make your résumé the one that stands out.

### Professional Degrees
More than a standard bachelor degree, a Professional Degree is a premium university experience that comes with a 12-month full-time paid work placement opportunity. These degrees are open to international students who’ve completed VCE Year 12, or equivalent. Contact us directly for more information on which bachelor degrees offer a Professional Degree.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 months</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Placements
Enhance your employability by completing a 12-month full-time paid placement in a professional organisation.

As an international student enrolled in one of our standard bachelor degrees, you’ll need to source your own placement before transferring into a Professional Degree – so long as you meet the eligibility criteria (see left). We recommend speaking to us before you apply to make sure the degree you’re interested in has a corresponding Professional Degree.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 months</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Internships
Get real Australian work experience and connect your studies and professional practice with a part-time internship at a highly regarded organisation over a semester, or a summer or winter term.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>16-19 days</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Industry-linked projects
As part of a team, you’ll take on a live industry project, respond to an industry brief, or use industry-standard tools and methods relevant to your field of study to solve an industry problem.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-2 semesters</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Accreditation placements
In some study areas, such as education, engineering, law, nursing, and exercise and sports science, work placements are a built-in requirement of your degree, providing you with vital hands-on experience in your discipline.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Varies</td>
<td>Yes</td>
<td>No</td>
<td>Varies</td>
</tr>
</tbody>
</table>

### Overseas study tours
Take your degree around the world for academic credit. Overseas study tours give a global perspective on your industry.

<table>
<thead>
<tr>
<th>Duration</th>
<th>Part of course</th>
<th>Paid</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-4 weeks</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Professional Purpose program

Want your work to be more than just a job? Cultivate your passion and your purpose into an inspired career with our Professional Purpose program.

Explore what matters to you, clarify your goals and align them to opportunities, then develop a plan to make them a reality. It’s the type of thinking you can carry with you throughout your career.

The Professional Purpose program is delivered in a convenient mix of online modules and interactive workshops. It runs in parallel to any on-campus bachelor degree and only takes around three hours a year to complete. What’s not to love?
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 livable 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.

Top 5 perks of studying at Swinburne, Hawthorn

1. Free Adobe Creative Cloud access
As a Swinburne student, you’ll get access to over 20 apps, including Photoshop, Lightroom, InDesign and others that let you make 3D animations, build webpages, mobile app prototypes… the list goes on. You can put it on any of your devices, and yes, of course you can use it for your personal projects! All this because we believe digitally literate you is highly employable you.

2. Location, location, location
Welcome to Hawthorn! Here, you’ll be spoilt for choice when it comes to finding somewhere to do your reading/writing/daydreaming. Choose from heaps of great cafes (and great coffee!), beautiful green spaces like Central Gardens (right across the road), plus lots of study and lounge spaces on campus. Bonus: Glenferrie Railway Station is right on our doorstep. Too easy.

3. Free pool and cheap gym classes
Swinburne students have free access to the indoor and outdoor pools at Hawthorn Aquatic and Leisure Centre, conveniently located just around the corner from campus. You’ll also get discounted membership to the centre and access to Swinburne-only group fitness classes. Don’t know how to swim? Attend a free casual class that will teach you all the basics.

4. Discounted movie tickets
Head to nearby Lido Cinemas on a Wednesday, flash your student ID and be rewarded with discounted movie tickets for just $8 all day. More money for popcorn? Win.

5. Cheap eats
In good news for your wallet (and stomach!), many of the delicious lunch spots around Hawthorn provide special offers for Swinburne students. Regardless, you’ll be spoilt for choice with the array of budget culinary options. Think chicken and chips from Yummy Campus, rice paper rolls from Mr & Mrs Banh Mi, or fresh sushi from Sushi Hub.

We may be biased, but we think studying at our Hawthorn campus is one of the best uni experiences on offer. Here’s why.

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 A$23,000 to A$30,000 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 A$2500 to A$3500 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

<table>
<thead>
<tr>
<th>Private rental accommodation</th>
<th>Share accommodation</th>
<th>Homestay</th>
<th>On-campus accommodation</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Description</strong></td>
<td>Renting your own unfurnished apartment or house</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>
</tr>
</tbody>
</table>
| **Cost per week**           | Hawthorn and inner-city suburbs:  
  - A$240–A$340 (1 bedroom)  
  - A$340–A$550 (2 bedroom)  
  plus bills (A$20–A$30)  
  Outer suburbs:  
  - A$200–A$370 (1 bedroom)  
  - A$300–A$420 (2 bedroom)  |
| **Cost per week**           | Hawthorn and inner-city suburbs:  
  - A$180–A$350 plus bills  
  Outer suburbs:  
  - A$140–A$200 plus bills  |
| **Contract**                | Minimum 12 months | Varies | Minimum four weeks | Varies |
| **Advantages**              | Independent  
  - Can choose what you want  
  - Cheaper than other options  
  - Meet new friends  
  - More living space  
  - More independent  
  - Learn about the Australian lifestyle  
  - Family-oriented environment  |
| **Disadvantages**           | Must buy furniture  
  - May have to find share mate  
  - Very difficult to break lease  |

**Procedure**
1. Locate property
2. Inspect property
3. Lodge application
4. Sign the lease contract
5. Connect utilities
6. Move in
Swinburne life is what you make it

Uni isn’t just about study. It’s about expanding your horizons, making new friends and packing everything you can into the next few years before full-time work kicks in.

Swinburne empowers you to make the most of your uni experience. With learning and study support, of course, but with life stuff, too. From support services that can help you through hard times, to clubs, activities and events, to an overseas adventure. We recommend getting involved in all that Swinburne has to offer.

These will be some of the most memorable years of your life. At Swinburne, they’ll also be the foundation that will set you on your path to success.

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.

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

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
- giving presentations
- researching and referencing
- making assignments look more professional
- preparing for exams.

Visit swinburne.edu.au/las

Mathematics and Statistics Help Centre

Open five days a week during semester, here’s where you can ask questions about the maths and statistics in your course.

Visit swinburne.edu.au/mash

Safety on campus

Swinburne takes safety and security very seriously. We offer a range of services to keep you feeling safe on campus, particularly during those late-night study sessions.
- Hawthorn night bus to drop you home locally.
- Security officers on patrol and available to accompany you anywhere on campus.
- Safeswim app with links to emergency and support services, safety tools and campus maps.
- Safer Community team for support on issues such as bullying and harassment.

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/internationalstudentsupport

Scholarships

With an international scholarship, you could get up to 75% off your course fees.

Even though you might start your Swinburne studies online in your home country, you can still apply for a course and be considered for one of our amazing international scholarships.

When you apply for a Swinburne course, we automatically consider you for an international scholarship. If you’re successful, we’ll advise you of both your course application and scholarship success by email. You’re also welcome to apply for our general scholarships.

You’ll find them here: swinburne.edu.au/scholarships

Swinburne International Excellence Undergraduate Scholarship

Depending on your GPA and eligibility, you can receive 10%-75% off your course fees for a maximum of 2 years.

Swinburne International Excellence Pathway Scholarship

If eligible, you’ll receive a fixed amount of A$2500 per year deducted from your course fees for a maximum of 5 years.

Who is eligible?
- You must have achieved at least 60% GPA (Australian standard equivalent)
- You must not hold another scholarship or reduced fee arrangement from Swinburne
- You must not be currently accepted or enrolled at Swinburne unless enrolled in our ELICOS or pathway program
- Citizens of any country, except Australia or New Zealand and permanent residents of Australia.

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 X LinkedIn International Program

30% fee reduction for online study in your home country

Start your course from home in 2022. 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 and boosting your CV.

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

“Obtaining a scholarship allowed me to focus purely on my learning and experiences at university. Studying the double degree has helped me narrow down the work I’d like to do once I graduate.”

Lois Bachelor of Design (Communication Design)/Bachelor of Business - Swinburne University of Technology
Arts, Humanities and Social Sciences

The world’s critical issues need next gen critical thinkers.

By understanding people and culture, history and politics, the way we connect and the way we create, you’ll be able to think critically and communicate effectively. These are valuable, future-proof skills that can be transferred to almost any industry. You’ll learn to see patterns in political upheaval, spot the drivers of social change, and discover how tech can help or hinder communication.

With a flexible and modular structure of majors, co-majors and minors, or the option of a double degree, you can discover what inspires you and where you want to impact the world most.

So whether you imagine yourself travelling the globe reporting on world events, writing that best-selling book, influencing or solving public policy, or improving the lives of local communities, it all begins here.

Guaranteed internship

As a Bachelor of Arts student, you’re guaranteed an internship as part of your degree.

Courses at a glance

**Bachelor of Arts**
- Climate and Social Justice
- Criminology
- Ethics and Technology
- Indigenous Studies
- Perspectives on Globalisation
- Power, Politics and Technology
- Professional and Creative Writing
- Screen Studies and Popular Culture

**Bachelor of Criminal Justice and Criminology**

Also see
- Bachelor of Media and Communication page 49

**#1 in Melbourne**

For student support services
QILT Student Experience Survey 2019 and 2020

Graduates earn $60.6K on average

QILT Graduate Outcomes Survey 2018-2020

Map in

**Climate and Social Justice**

Grapple with the climate crisis and growing levels of inequality within countries and across the globe. Develop a critical understanding of key concepts such as justice, rights, equality, and sustainability. Engage with essential contemporary debates over what a more just society could look like and explore ways this might be achieved.

Career opportunities
- Environmental officer
- Community advocate
- Policy analyst
- Community development officer
- Public administration.

Map in

**Criminology**

Gain an understanding of why crimes are committed and how they affect society. Examine the motivations behind criminal activity and learn how to analyse trends, formulate policies and create systems to help prevent it.

Career opportunities
- Journalist
- Public policy analyst
- Welfare worker
- Corrections officer
- Police officer
- Community development officer.

Map in

**Ethics and Technology**

Explore the ways in which digital technologies are shaping our work, our relationships and dating practices, our health, our communications and our very selves. Examine the ethical issues around privacy and surveillance, human rights, equity and security by the use of data harvesting by private corporations and governments.

Career opportunities
- Social researcher
- Policy analyst
- Community development and aid work
- Industrial and community advocate.

Map in

**Indigenous Studies**

Explore the rich history of Indigenous cultures throughout the world with a particular focus on the Aboriginal and Torres Strait Islander peoples. Learn about fundamental Indigenous concepts, including respect and relationships, connection to country, and kinship. Investigate imperialism and colonialism, and form a deep knowledge of the issues that define Indigenous people’s experiences as Australian citizens in post-colonial society.

Career opportunities
- Community engagement and/or development officer
- Public relations executive
- Policy analyst
- Cultural liaison officer
- Advocacy worker
- Client services officer.

Pathway options

- Swinburne Foundation Year (Arts/Social Science) see page 61
- Diploma of Arts and Communication (UHLF) see page 63

Map in

**Perspectives on Globalisation**

Gain an overview of the pre-processes that transformed international relations across the twentieth century and explore the multiple social, cultural and political trajectories unfolding across the twenty-first century. View our common future from the vantage point of diverse Indigenous and civilizational points of view, and acquire a truly global perspective on the contemporary world.

Career opportunities
- Press officer
- Policy analyst
- Government relations manager
- Stakeholder relations manager
- Government administration
- International business executive
- Corporate media executive.

Map in

**Power, Politics and Technology**

Develop a deep understanding of key political concepts such as power, democracy and security. Think critically about how technology interacts with, and shapes structures of power, how it influences traditional political institutions and processes, and how it impacts on rights, security and political engagement at the local, national and global level.

Career opportunities
- Social researcher
- Policy analyst
- Community development and aid work
- Political campaigner
- Industrial and community advocate.

For more information about our Arts, Humanities and Social Sciences courses, please scan the QR code.
Bachelor of Arts majors (continued)

Majoring in

Professional and Creative Writing
This major draws together creative and professional writing disciplines to approach complex ideas and social problems by exploring the shifting borders of writing and representation in the digital era. You'll be guided through the latest practice-led and traditional methods while the focus on industry collaboration will see you thrive in fields of professional writing, literature and creative arts.

Career opportunities
- Journalist
- Publisher
- Writer
- Editor
- Public relations officer
- Novelist
- Screenwriter
- Copywriter.

Majoring in

Screen Studies and Popular Culture
In this innovative, industry-orientated major, you'll explore the many ways entertainment and technology interact. You'll chart the history of entertainment technologies such as cinema, television, and videogames to anticipate future developments. You'll understand how the black mirrors that we keep in our pockets, our offices, and our homes not only reflect society, but also shape it.

Career opportunities
- Broadcast presenter
- Film researcher
- Production coordinator
- Community arts worker
- Film distribution coordinator
- Film festival manager
- Entertainment journalist.

Bachelor of Criminal Justice and Criminology
3 years
Melbourne
February, August
A$29,330/year

Gain insight into both the causes of crime (criminology) and the consequences and responses to criminal behaviour (criminal justice).

Learn about local and global criminality, traditional approaches to crime, and emerging trends and practices.

Examine how technological advances impact the sector, such as in predicting crime, detecting and preventing criminal behaviour, and implementing effective criminal sanctions.

Combine this degree with Bachelor of Psychological Sciences, or Bachelor of Laws (double degree duration 4 years).

Also see Bachelor of Laws page 47.

Pathway options
- Swinburne Foundation Year (Arts/Social Science) see page 61
- Diploma of Arts and Communication (UniLink) see page 63

Career opportunities
- Law enforcement officer
- Intelligence analyst
- Investigator
- Crime analyst
- Victim support worker
- Government policy writer
- Corrections officer

“Being taught by active, passionate, dedicated and successful writers has been inspirational. Not only do they show me my career possibilities, but they also give realistic and encouraging advice on how to succeed in the industry.”

Julia
Bachelor of Arts with a major in Professional Writing and Editing
Now offered as a Bachelor of Arts with a major in Professional and Creative Writing.

Art, Humanities and Social Sciences
Reach for the sky with a rewarding career in aviation.

Our Bachelor of Aviation and Piloting will have you taking to the air from week three. Prefer to keep your feet firmly on the ground? Our aviation management course could be just the thing. Soar into a future in piloting, air traffic control, management, compliance, network analysis and beyond.

Jetstar

Swinburne is proud to provide cadet pilot training for Jetstar. The cadetship program trains future First and Second Officers to fly Jetstar Airbus A320 and Boeing 787 Dreamliner aircraft.

Jetstar

Qantas Future Pilot Program

We have partnered with Qantas to offer a pilot pathway program that qualifies Swinburne’s flight crew of the future to fly with QantasLink, the airline’s regional brand.

Almost thirty years

Leading aviation education

Key

Duration
Location
Alternate locations (see below)
Intake
Tuition fee
Unit types
Core unit
Major unit
Elective unit

Bachelor of Aviation and Piloting

- Duration 3 years
- Location Melbourne
- February, March
- AIR101,560 or AIR102,800 (total)
- Units 15 2 8

Become equipped for a professional career as a pilot. Learn about the structure and operation of the aviation industry; undertake flying training at CAE Australia Flight Training; develop practical capabilities in management and analysis.

This course is designed to take graduates beyond the requirements for the Civil Aviation Safety Authority Air Transport Pilot Licence theory examination, and Commercial Pilot Licence and Multi-engine Aeroplane Instrument Endorsement practical tests. Elect to complete additional flying qualifications such as a Flight Instructor Rating or Part 61 approved Multi-crew Cooperation Course.

Combine this degree with Bachelor of Business (double degree duration 4 years).

Prerequisites

Advanced Mathematics

Pathways options

• Diploma of Engineering (UniLink) see page 63

Career opportunities

• Professional pilot

Bachelor of Aviation Management

- Duration 3 years
- Location Melbourne
- February, August
- $37,900/year

Gain a sound professional understanding of the aviation industry and develop skills in organisational, regulatory, safety, technical and business management.

Combine this degree with Bachelor of Business (double degree duration 4 years).

Prerequisites

Mathematics (any)

Pathways options

• Swinburne Foundation Year (Science/Engineering) see page 61
• Diploma of Engineering (UniLink) see page 63

Career opportunities

• Aviation consultant
• Aviation regulatory and safety services manager
• Airline ground operations manager
• Airport manager
• Airline operations manager.
Built Environment and Architecture

Whether you want to have an impact designing interiors, buildings, bridges or even cities, our built environment and architecture courses are created with the future in mind.

You’ll discover a focus on craftsmanship, sustainability and innovation, spearheaded by digital technology and hands-on experience.

Learn how to bring out the best of the natural landscape, design sustainable spaces for communities or create innovative infrastructure as an architect, designer, engineer or architectural engineer.

Courses at a glance

Bachelor of Design (Architecture)
- 3 years
- Melbourne
- February
- $35,230/year

Bachelor of Design (Interior Architecture) (Honours)
- 4 years
- Melbourne
- February, August
- $35,230/year

Also see
- Bachelor of Engineering (Honours) with a major in Architectural Engineering or Civil Engineering page 35
- Advanced Diploma of Engineering Technology (22479VIC) – Civil Engineering Design page 59

Pathway options
- Swinburne Foundation Year (Design) see page 61
- Diploma of Design (UniLink) see page 63

Career opportunities
Architecture roles for private and corporate architecture firms, government organisations, development companies, or in the building and design sector. Further study is required to practise as an architect.

Bachelor of Design (Architecture)
- 3 years
- Melbourne
- February
- $35,230/year

Develop the skills and knowledge required for innovative building design. Tackle digital technology, environmental awareness, construction, practice, ethics, history and theory. Resolve a wide array of design challenges by formulating and actualising innovative design ideas in a series of stages from conception to finished design.

You’ll study under the guidance of world-renowned academics in a variety of settings, from classrooms to workshops and design studios.

“So many opportunities presented themselves to me throughout the course. I was offered an internship, flew to New Zealand to design and construct a project for a festival, worked with a client to develop a prototype for an acoustically designed meeting room, and travelled to India for the Sustainable Architecture study tour. My digital design capabilities improved vastly. I gained real-world experience and built my connections with Industry. Now I’m ready for my career.”

Amy
Bachelor of Design (Architecture)
Business

Got dreams to be bigger than Sheryl Sandberg? From managing multi-million-dollar companies to building your own, get your career started with one of our business courses.

With courses covering all aspects of the business, financial and management industries, you’ll learn skills and practices that will help you excel in any enterprise, anywhere in the world. Our graduates have gone on to work for companies like Deloitte, PwC, Telstra, NAB, ANZ, and IBM.

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.

Courses at a glance

Bachelor of Accounting

Bachelor of Business
- Accounting
- Accounting and Finance
- Accounting and Financial Planning
- Business Administration
- Business Analytics and Analysis
- Entrepreneurship and Innovation
- Finance
- Financial Planning
- Human Resource Management
- Logistics and Supply Chain Management
- Management
- Marketing
- Sports Management

Bachelor of Business Information Systems
- Business Analysis
- Data Analytics

Also see
- Bachelor of Aviation Management page 21
- Bachelor of Information and Communication Technology with a major in Business Systems or Systems Analysis page 46
- Diploma of Accounting FNS50217 page 59

#1 in Melbourne

For overall experience and teaching practices
QILT Student Experience Survey 2019 and 2020

For skills development and graduate salary
Good Universities Guide 2022

As compared to the national average. The median salary for our grads is A$66,6K - the highest in Melbourne
QILT Graduates Outcomes Survey 2018-2020

Our business grads earn A$5.6K more

Scan for more info about our Business courses

"Nothing has been out of reach since I transferred to Swinburne. I have endless opportunities here and it’s all thanks to the support systems available. The class sizes and individual attention you receive makes you feel valued. Your teachers genuinely care about helping you reach your goals. Swinburne is about more than just getting a degree – you’ll learn to create a version of yourself that will stand out from the crowd."
Bachelor of Business

Develop skills that are fundamental to evaluating, analysing and communicating the financial position of an organisation or individual. Become prepared in the areas of economics, company law, financial accounting, management accounting, finance, tax and auditing.

Professional accreditation This degree is professionally accredited by CPA Australia and Chartered Accountants Australia and New Zealand.

Gain core skills in business practices and decision-making before beginning major studies in your area of specialisation. Select at least one business major from the wide range listed below.

Cap it off with final-year consulting projects that will help you launch your future career.

Combine this degree with Bachelor of Arts, Bachelor of Aviation Management, Bachelor of Business Information Systems, Bachelor of Design, Bachelor of Engineering (Honours), Bachelor of Health Science, or Bachelor of Laws (double degree duration 4 to 5 years).

Select at least one business major from the wide range listed below.

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Public accountant
- Business consultant
- Auditor
- Taxation agent
- Analyst
- Forensic accountant

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Business administrator
- Business manager
- Human resource officer
- Marketing coordinator
- Project officer

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Business administrator
- Business manager
- Human resource officer
- Marketing coordinator
- Project officer

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Business administrator
- Business manager
- Human resource officer
- Marketing coordinator
- Project officer

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Business administrator
- Business manager
- Human resource officer
- Marketing coordinator
- Project officer

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Accounting FNS50217 see page 59

Career opportunities
- Business administrator
- Business manager
- Human resource officer
- Marketing coordinator
- Project officer
Bachelor of Business Information Systems

Become prepared for immediate entry into the management of business information systems in organisations. Learn about business analysis and problem-solving, systems analysis, project management, the provision of information systems services, social networking in organisations, and mobile business and connectivity.

Choose a major in business analysis, or data analytics.

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

Combine this degree with Bachelor of Information and Communication Technology page 46.

Also see Bachelor of Information and Communication Technology page 46.

Pathway options
- Swinburne Foundation Year (Business) see page 61
- Diploma of Business (UniLink) see page 63

Design

Want to design your own future? Start at Swinburne, ranked as one of the world’s top design schools.

You’ll learn in our Advanced Manufacturing and Design Centre, a hub for world-class research and education. You’ll also benefit from outstanding industry partnerships, exceptional experiences through the Design Factory Melbourne (part of the Global Design Factory network) and opportunities via our new Innovation Precinct.

Go on to a career in advertising, animation, industrial design, website and app design, furniture design and much more.

Professional recognition

Our design courses are recognised by leading industry organisations. As a Swinburne student, you’ll enjoy the benefits of recognition from and membership with the Australasian Interactive Media Industry Association, Australian Graphic Design Association and/or Design Institute of Australia.

Double degrees may provide additional opportunities for membership of industry organisations.

Courses at a glance

Bachelor of Design
- Branded Environments
- Communication Design
- Motion Design
- Photomedia
- UX Interaction Design

Bachelor of Design (Communication Design) (Honours)

Bachelor of Design (Industrial Design) (Honours)

Also see
- Bachelor of Design (Architecture) page 23
- Bachelor of Design (Interior Architecture) (Honours) page 23
- Bachelor of Engineering (Honours) with a major in Product Design page 35

Top 100

Adobe Creative Campus

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

First uni in Australia where students get free access to the Adobe Creative Cloud and over 20 different apps, including Photoshop, InDesign and Fresco

For overall student experience Good Universities Guide 2022

Scan for more info about our Design courses

"Switching to study what I love has given me a sense of purpose and direction in life. My capstone project has been a real highlight. It culminated with an exhibition that was planned and set up by the entire class. The teachers are all so supportive, but also push me to take my ideas further. Plus, they’ve helped me secure a month-long internship in Tokyo my favourite city!"
Bachelor of Design (Architecture) (Honours)

Career opportunities
- Design consultant
- Experience designer
- Web designer
- UX designer
- Service designer
- Interaction designer
- Communications designer
- Design consultant.

Bachelor of Design (Communication Design) (Honours)

Career opportunities
- Design consultant
- Experience designer
- UX designer
- Web designer
- Communications designer
- Design consultant.

Bachelor of Design (Industrial Design) (Honours)

Career opportunities
- Design consultant
- Experience designer
- UX designer
- Web designer
- Communications designer
- Design consultant.

Prerequisites
- Art, Design or Media (any)

Pathway options
- Swinburne Foundation Year (Design) see page 61
- Diploma of Design (UniLink) see page 63

Develop your design thinking and practice in order to prepare you to thrive in today’s fast-paced digital environment.

Learn core specialisms such as typography, image-making, brand and identity, 3D form packaging, information design, web design and publication design. Combine them with strategy, concept development and design to create razor-sharp ideas that cut through the competition.

Also see Bachelor of Engineering (Honours) with a major in Product Design page 35.

Pathway options
- Swinburne Foundation Year (Design) see page 61
- Diploma of Design (UniLink) see page 63

Design and motion come together in the future of visual communication. Mixing graphics, type, animation, video, photography and sound, you’ll become a creative communicator for the whole range of digital platforms.

Career opportunities
- Motion designer
- Digital designer
- Animator
- Video producer
- Design consultant.

Create a complete user experience from beginning to end. Take on a holistic approach in UX design, from research to storytelling to prototyping. Develop a working knowledge and literacy in web design, experience design, interaction design, games development, AR and VR applications. Your knowledge in both CSS and HTML will give you a head start in your UX career.

Career opportunities
- User experience designer
- Customer experience designer
- Web and interactive designer
- Design consultant.

Get set to turn your concepts into arresting campaigns, publications and digital products. Through photography lessons and workshops on experimental image processing, you’ll gain a rich, foundational knowledge of how lighting, art direction, commercial studio practice and cutting-edge technological processes produce truly memorable images.

Career opportunities
- Photographer
- Video and motion graphics specialist
- Advertising consultant
- Design consultant.

Learn how to develop the products of the future from personal and household items to commercial and industrial equipment.

Develop creative and technological aptitude through a user-centred design program supported by business studies, professional practice, consumer knowledge, sustainability and design ethics.

Also see Bachelor of Engineering (Honours) with a major in Product Design page 35.
Be a superhero to the next generation by becoming a teacher.

In our education courses, you'll learn the hands-on skills you need to succeed as an early childhood educator or a primary school teacher. You can explore classroom teaching, discover innovative approaches to learning, as well as undertake multiple practical placements, all underpinned by a problem-based learning approach.

Professional recognition
Our teaching degrees are professionally accredited by the Australian Children’s Education & Care Quality Authority (ACECQA) and the Victorian Institute of Teaching (VIT) as relevant. Both enable graduates to register and teach Australia-wide.

Courses at a glance

Bachelor of Education (Early Childhood and Primary)  
Bachelor of Education (Early Childhood Teaching)  
Bachelor of Education (Primary)  
Bachelor of Education Studies

Also see
• Diploma of Early Childhood Education and Care CHC50113 page 59

"COVID-19 has really shown Swinburne's ability to adapt to significant change, and to support their students through challenges. The support given to me personally during my time at Swinburne has been incredible. From the Learning and Academic Skills Centre providing academic support, to a more personal touch through emails from lecturers asking how my studies or placement was going and if they could offer any additional help. These small details are what helped me the most while studying, simply for the fact that I knew someone was there if I needed." - Liam, Bachelor of Education (Early Childhood and Primary)

Bachelor of Education (Early Childhood and Primary)

Gain the skills needed to teach children from birth to twelve years old in childcare centres, kindergartens and primary schools.

You'll complete 91 days of placement during the course to put into practice the skills you'll learn and to gain practical experience in the classroom.

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

Professional accreditation This degree is professionally accredited by the Australian Children’s Education and Care Quality Authority (ACECQA) and the Victorian Institute of Teaching (VIT).

Career opportunities
• Early childhood director  
• Early childhood teacher  
• Early childhood worker.

Bachelor of Education (Early Childhood Teaching)

Learn how to nurture the curiosity of children up to five years of age and inspire a lifelong love of learning. Become a qualified early childhood educator in kindergartens, preschools and early learning centres.

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

Professional accreditation This degree is professionally accredited by the Australian Children’s Education and Care Quality Authority (ACECQA) and the Victorian Institute of Teaching (VIT).

Career opportunities
• Early childhood teacher.

Bachelor of Education (Primary)

Learn the latest technology and teaching techniques to engage primary school children across a range of subject disciplines.

Develop the skills to design engaging and effective learning experiences through group work and school-based practical placements. All students are required to sit the CASPer test and have a valid police check and Working with Children Check.

Professional accreditation This degree is professionally accredited by the Australian Children’s Education and Care Quality Authority (ACECQA) and the Victorian Institute of Teaching (VIT).

Career opportunities
• Primary school teacher.

Bachelor of Education Studies

Discover how children learn. Critically review theory and practice in the primary school and early childhood areas.

Plan and implement effective teaching and learning in diverse contexts. Develop the skills for the future education workforce by tailoring your electives to a variety of education environments.

Career opportunities
Graduates may work within the field of education in non-teaching roles such as those dedicated to policy, administration or management. Potential employment settings include government, local councils, community programs, galleries and museums, educational agencies, corporate and non-profit groups.

Key
• Duration  
• Location  
• Alternate locations (see below)  
• Mode  
• Tuition fee  
• Unit types  
• Core unit  
• Major unit  
• Elective unit  
• Prof. Experience
Engineers have the potential to change the way we live.

From civil and mechanical, to biomedical, electrical and electronic, and software engineering, our courses will provide you with the comprehensive theory and practical skills you’ll need to thrive in your engineering career.

With an engineering degree, you could go on to a career in the building or construction; software, transport, industrial design, energy, or civil infrastructure industries.

Professional recognition

Our engineering 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, including the Australasian College of Physical Scientists and Engineers in Medicine, Design Institute of Australia and Engineers Australia.

Double degrees may provide additional opportunities for membership of leading industry organisations.

Our engineering degrees are professionally accredited by Engineers Australia. Graduates are also eligible to register with the Board of Engineers Malaysia (BEM).

Courses at a glance

Bachelor of Engineering (Honours)  
- Architectural  
- Biomedical  
- Civil  
- Electrical and Electronic  
- Mechanical  
- Product Design  
- Robotics and Mechatronics  
- Software

Bachelor of Digital Construction Management

In an Australian first, we’ve partnered with a global tech company to provide you with industry-standard, state-of-the-art hardware and software technology that you’ll use in this course to prepare you for a career in construction management with high-level digital skills.

You’ll learn to identify and use various digital technologies and sophisticated techniques including modelling and simulations for a range of construction management aspects such as time, cost, quality, productivity, safety and sustainability.

Professional accreditation

Our engineering degrees are professionally accredited by Engineers Australia.

Career opportunities

- Building surveyor
- Project manager
- Quality and safety manager
- Construction site supervisor
- Procurement manager

Professional accreditation

Our engineering courses are recognised by leading industry organisations.

Pathway options

- Diploma of Engineering (UniLink) see page 59
- Advanced Diploma of Engineering Technology 22479VIC see page 59

Also see

- Advanced Diploma of Engineering Technology 22479VIC page 89
- Advanced Diploma of Engineering Technology - Electrical UEE62111 page 59

Bachelor of Engineering (Honours)

Complete core units in your first year that introduce different engineering fields and to assist in selecting a major.

Apply your learning in a professionally focused, multidisciplinary project during your final year of study. Undertake at least 12 weeks of professional experience.

Combine this degree with Bachelor of Business, Bachelor of Computer Science, Bachelor of Laws or Bachelor of Science (double degree duration 5 to 6.5 years).

Professional accreditation

Our engineering degrees are professionally accredited by Engineers Australia.

Career opportunities

- Architect
- Biomedical engineer
- Civil engineer
- Electrical and Electronic
- Mechanical
- Product Design
- Robotics and Mechatronics
- Software

Pathway options

- Diploma of Engineering (UniLink) see page 63
- Advanced Diploma of Engineering Technology 22479VIC see page 59
- Advanced Diploma of Engineering Technology - Electrical UEE62111 see page 59

Also see

- Advanced Diploma of Engineering Technology 22479VIC page 89
- Advanced Diploma of Engineering Technology - Electrical UEE62111 page 59
Majoring in
Electrical and Electronic
Gain technical expertise in power system design, electronics, control systems, signal processing and embedded systems. Learn how to apply skills and knowledge in the design, construction, operation and maintenance of electronics and electrical energy infrastructure.

Career opportunities
- Electrical engineer
- Electronics engineer
- Communications engineer
- Power engineer
- Design engineer.

Career opportunities
- Industrial designer
- Electrical engineer
- Product designer
- Product design engineer
- Entrepreneur
- Design consultant.

Majoring in
Robots and Mechatronics
Learn the core concepts of mechanics, kinematics, thermodynamics, fluid mechanics and energy. Go beyond the classroom and participate in industry projects and practical workshops.

Career opportunities
- Mechanical engineer
- Mechanical project engineer
- Design engineer
- Project and technology manager
- Engineering project manager.

Career opportunities
- Robotics and mechatronics engineer
- Control systems engineer
- Factory automation adviser
- Robotics developer.

Majoring in
Product Design
This course combines studies in industrial design and engineering, linking the creativity and human-centred approach of industrial design with the academic rigour of engineering science, material and manufacturing process selection, project management and innovation.

Career opportunities
- Software engineer
- Software systems developer
- Software modeller
- Project and technology manager.

Majoring in
Software
Learn advanced software engineering with an emphasis on teamwork, problem-solving and practical software engineering skills, including quality assurance, project management and industry-standard development techniques and tools.

Career opportunities
- Software engineer
- Software systems developer
- Software modeller
- Project and technology manager.

Film and Television

We understand the big picture – and the small screen.

Our leading film school's range of film and television courses combine foundational knowledge with practical skills that will ensure you're well equipped for your career ahead. From working behind the scenes to screenwriting or producing special effects, our students have gone on to showcase work and win awards in local and international film festivals.

Whatever future you can picture, it all begins here.

Professional recognition

Our film and television 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, including the Australian Cinematographers Society, Australian Graphic Designers Association, Australian Screen Editors Guild, Design Institute of Australia, Games Developers' Association of Australia, Melbourne Art Directors Club, Screen Producers Association of Australia and Screen Services Association of Victoria.

Engineering success

Jessica paved the way for a successful career in engineering – all while she was studying. In 2019, she was a finalist in the Australian Financial Review's Top 100 Future Leaders competition, won the Jacobs Engineering Consulting Award, was named 2018 Swinburne University Vice-Chancellor's Leader of the Year and completed a 12-month placement with Melbourne Water as part of her degree.

"I loved going to work and using what I learnt there in my studies. I'm so glad I chose Swinburne. It suited my personality. Everyone was so down-to-earth and helpful. The environment on campus is unlike anywhere else.*

Jessica
Bachelor of Engineering (Honours)
Bachelor of Film and Television (Honours)

Gain the essential creative skills, technical knowledge and theory to make high-quality cinema, television and digital media productions. Collaborate to make films through research, screenwriting, direction, project management and production skills such as cinematography, sound editing and visual effects.

Also see Bachelor of Animation page 40, and Bachelor of Design with a major in Motion Design page 30.

Career opportunities
• Screenwriter
• Director
• Cinematographer
• Editor
• Producer
• Post production manager.

Gain the essential creative skills, technical knowledge and theory to make high-quality cinema, television and digital media productions. Collaborate to make films through research, screenwriting, direction, project management and production skills such as cinematography, sound editing and visual effects.

Gain an understanding of how technological shifts are driving changes across a broad range of established and emerging media industries. Learn the digital literacy and media production skills required for multiple broadcast platforms including smartphones, networked environments and social media applications.

Career opportunities
• Digital media producer
• Digital sound production
• Social media specialist
• Digital project manager
• Digital media consultant.

Pathway options
• Swinburne Foundation Year (Design) see page 61

Shortlisted for an Oscar

An Oscar-shortlisted short film was an impossible dream when they started a Bachelor of Film and Television at Swinburne. But for Andrew Goldsmith and Bradley Slabe, along with fellow alumni Rennie Watson and Dave Abbott, it became a very exciting reality when their seven-minute animated stop-motion film, Lost & Found, was shortlisted for the 2019 Academy Awards. It took the team three years of story development, 14 months of shooting and almost 6,000 hours of work to bring the film to life, and it all began at Swinburne.

"Swinburne had a reputation for being a top film course that was both theoretical and hands-on, which appealed a lot to me," says co-director Andrew. "Another valuable part of the course was forming relationships with people who are the future of the industry."

Andrew Goldsmith and Bradley Slabe, Rennie Watson, Dave Abbott

Film and Television (Andrew and Bradley), Design (Rennie), and Multimedia and Media Studies (Dave).

Games and Animation

Want to build your future in the games and animation industry?

Combining design principles with hands-on production skills and creative techniques, our courses will open your mind to creating for the digital space.

We’ll introduce you to the latest technologies used in digital media and the skills that will equip you for a successful career in gaming, digital media and more. Ready. Set. Play.

Professional recognition

Our games and animation courses are recognised by leading industry organisations. As a Swinburne student, you’ll gain recognition from and membership with the Games Developers’ Association of Australia and the Australian Interactive Media Industry Association.

Our computer science degrees are professionally accredited by Australian Computer Society (ACS).

Play at PAX

Final-year students design, create and showcase games for everyone to play at PAX

Scan for more info about our Games and Animation courses

It’s a pretty handy credit to add to your LinkedIn profile. And it’s one that a group of Swinburne students claimed at LA’S prestigious The Game Awards in 2017. Their entry, a 2D puzzle platformer game called Level Squared (or LVL2), won the inaugural Student Game Award, beating out entries from all over the world. Not bad for a first effort.

In accepting the award, design lead and student Stephen said Swinburne is “the best place in Australia to learn how to make games”. The entire team, known as Glitch Crab Studios, said that having access to The Arcade and the mentorship of Swinburne’s teachers were crucial to their success.

Best student game in the world

Key

Duration
Location
Alternate locations (see below)
Finish
Tuition fees
Unit types
Core unit
Major unit
Elective unit
Bachelor of Animation

Gain practical, hands-on experience in 2D, 3D and stop-motion animation for film and television, visual effects and games.

Learn about film, television and animation history and theory, and the development of narrative structures as applied to animation.

Combine this degree with Bachelor of Games and Interactivity (double degree duration 4 years).

Also see Bachelor of Design with a major in Motion Design page 30.

Pathway options
- Swinburne Foundation Year (Design) see page 61

Career opportunities
- Cinematographer
- Editor
- 2D and 3D animators
- Stop motion animator
- Director
- Producer
- Screenwriter.

Bachelor of Games and Interactivity

Learn about the role of games in contemporary society and how games are developing as a cultural industry.

Undertake a range of projects focusing on analog and digital games, and develop practical and creative research and communication skills in a games lab environment.

Combine this degree with Bachelor of Animation or Bachelor of Computer Science (double degree duration 4 years).

Also see Bachelor of Computer Science with a major in Games Development page 45, and Bachelor of Media and Communication with a major in Games and Interactivity page 49.

Pathway options
- Swinburne Foundation Year (Design) see page 61
- Diploma of Arts and Communication (UniLink) see page 63
- Diploma of Business (UniLink) see page 63
- Diploma of Design (UniLink) see page 63
- Diploma of Information Technology (UniLink) see page 63

Career opportunities
- Games developer
- Multimedia developer.

Health

From counselling and nutrition, to exercise and sport science, to psychology, services provided by healthcare professionals are integral to improving the lives of our communities.

In our health courses, you'll examine the physical, psychological and social aspects of health, develop specialised skills and put them into practice through clinical placements. You’ll discover how technology is disrupting and improving the industry, and learn in brand new facilities furnished with the latest equipment.

Professional recognition
All of our three-year undergraduate majors in psychology are professionally accredited by the Australian Psychology Accreditation Council.

Courses at a glance

Bachelor of Exercise and Sport Science

Bachelor of Health Science
- Biomedical Science
- Clinical Technologies
- Health Promotion
- Neuroscience
- Nutrition
- Psychology and Forensic Science
- Psychology and Psychophysiology

Also see
- Bachelor of Nursing page 52

Pathways to postgrad

Prep yourself for a master degree in dietetics, occupational therapy, counselling, physiotherapy and more

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

Scan for more info about our Health courses
Bachelor of Exercise and Sport Science
3 years  |  Melbourne  |  February  |  M34400/20 year  |  Units

Improve the health, fitness and performance of individuals and teams through training, coaching and advice. Learn how to navigate the increasingly digitised exercise and sport industry through access to cutting-edge laboratories and technology, including wearable sensors, virtual reality and 3D analysis equipment. Gain real-world experience through industry-based entrepreneurial and research projects.

Pathway options
- Diploma of Health Science (UniLink) see page 63.

Career opportunities
- Sports scientist
- Performance analyst
- Coaching/development officer
- Strength and conditioning specialist
- Cardiac technician.

Professional accreditation
The three-year undergraduate major in psychology is professionally accredited by the Australian Psychology Accreditation Council. Also see Bachelor of Nursing page 52.

Pathway options
- Swinburne Foundation Year (Arts/Social Sciences) see page 61
- Diploma of Arts and Communication (UniLink) see page 63
- Diploma of Business (UniLink) see page 63
- Diploma of Health Science (UniLink) see page 63

*The following two majors have a different breakdown of units as per below.

Pathway in Biomedical Science
Explore biology, medicine, disease, chemistry and physiology to form a comprehensive understanding of the health of humans. You will learn skills to investigate and understand human biology and gain the ability to critically analyse and interpret biomedical and scientific data.

Career opportunities
- Biomedical technician
- Hospital scientist
- Biotechnology product developer
- Clinical trials coordinator
- Medical laboratory scientist
- Microbiology technical officer.

Pathway in Clinical Technologies
Learn about anatomy and physiology using cutting-edge MedTech. Learn to use_point-of-care industry-standard devices to medically monitor cardiopulmonary, renal and neurophysiology systems. Develop knowledge about the technology and modern instrumentation used in clinical care and monitoring environments such as analytical and research laboratories.

Career opportunities
- Hospital scientist
- Cardiac technologist
- Clinical neurophysiologist
- Respiratory technologist
- Sleep technologist.

Pathway in Health Promotion
Health promotion is essential for addressing contemporary health, social, and environmental challenges and enabling people to take control over their lives. Gain skills and knowledge in health science, statistics, cultural studies, communication and leadership.

Career opportunities
- Community developer
- Health education and promotion officer
- Policy developer
- Government officer
- Community officer
- Project officer.

Pathway in Neuroscience
You’ll learn to interpret data generated by MRI and MEG machines to identify healthy brains, brain disorders and diseases of the central nervous system. Discover cutting-edge technologies for measuring nervous system function as well as contemporary research in neurobiology.

Career opportunities
- Neuroscientist
- Pharmaceutical representative
- Medical device technician
- Hospital scientist
- Clinical neurophysiology technologist
- Clinical trials manager
- Sleep technician.

Pathway in Psychology and Forensic Science
Gain specialist knowledge about the application of psychology to aspects of the law, the justice system and forensic science, as well as statistical skills relevant to forensic issues. Complete research projects, specialist units in research design and project units related to forensic psychology.

Career opportunities
- Psychologist (with further study)
- Forensic psychologist (with further study)
- Behavioural therapist
- Medical researcher
- Counsellor
- Youth worker.

Pathway in Nutrition
Gain an understanding of food sources, metabolic functions of carbohydrates, proteins, vitamins and minerals along with the biological, psychological, cultural and social determinants of food choices in order to understand the role of nutrition in health across the lifespan.

Career opportunities
- Nutritionist
- Nutrition analyst
- Nutrition teacher
- Nutrition researcher
- Public health worker
- Health program developer
- Digital content developer.

Graduates may also continue their studies in our Master of Diabetics.

Pathway in Public Health
Gain an understanding of the biological, psychological and social determinants in public health contexts including cognition, developmental psychology, as well as statistical skills relevant to public health-related issues. Complete research projects, specialist units in research design and project units related to public health.

Career opportunities
- Community officer
- Policy developer
- Government officer
- Community officer
- Project officer.

Pathway in Psychology and Psychophysiology
Discover cutting-edge technologies and sensor technology equipment and our Nutrition and Dietetics Exercise Physiology Laboratory houses the latest physiological and sensor technology equipment and our Nutrition and Dietetics Kitchen looks MasterChef-worthy.

Human-sized iPads?
Forget just staring at textbooks – when you study health at Swinburne, you’ll also be learning using the latest technology and equipment in our brand new, state-of-the-art facilities. Like our Anatomy Lab. Learn about the human body using large interactive screens (think human-sized iPads), which allow you to expand your knowledge and understanding in an interactive way. Then take an even closer look at life with our augmented reality technology, immersing you right in the heart of things. That’s not all. Our Exercise Physiology Laboratory houses the latest physiological and sensor technology equipment and our Nutrition and Dietetics Kitchen looks MasterChef-worthy.
Information Technology

Today, tech is in everything.

From the dinner you order, to the products you click and collect, to the video call you just made. If you want to rule the world, you’d better know your tech. And that’s where the University of Technology comes in. Our information technology courses are known for providing the foundational knowledge and industry skills needed to apply tech to a range of settings.

Go on to a career in information technology, health, transport, finance, media, manufacturing, energy, business and beyond.

Professional recognition

Our IT degrees are professionally accredited by the Australian Computer Society (ACS). The Bachelor of Engineering (Honours) with a major in software is professionally accredited by Engineers Australia.

Double degrees may provide opportunities for membership of leading industry organisations.

Bachelor of Information and Communication Technology

Our courses at a glance

Bachelor of Computer Science

- Cybersecurity
- Data Science
- Games Development
- Internet of Things
- Network Design
- Software Design
- Software Development

Bachelor of Information and Communication Technology

- Business Systems
- Network Technology
- Software Technology
- Systems Analysis
- Systems Management

Also see

- Bachelor of Business with a major in Business Analytics and Analysis page 26
- Bachelor of Business Information Systems with a major in Business Analysis or Data Analytics page 28
- Bachelor of Engineering (Honours) with a major in Software Engineering page 35

Ourgrads earn A$1.5K more than the national median salary

QUILT: Graduate Outcomes Survey 2018-2020

For student experience

Good Universities Guide 2022

AS1.1M Cisco Networking Academy

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

Scan for more info about our Information Technology courses

Learning and leading

"Many universities offer academic knowledge, but not all of them prepare you to be an ICT professional, like Swinburne," says Cindy. Last year, in her IT Project class, she took on a brief from a real-world client. In the roles of project leader and database designer, she collaborated with a team of students from other faculties to deliver a solution. Apart from sharpening her programming skills, she says that she has also learnt so much about team dynamics and leadership.

Bachelor of Computer Science

- 3 years
- March/August
- A$33,180/year
- 8 units
- alternate locations (see below)
- Units 1, 2, 3, 4

Learn about software development, the internet of things, networking and cybersecurity while gaining a sound understanding of the traditional aspects of computer science.

Explore contemporary approaches to application development involving mobile devices, languages including C++, C#, Objective C and Java.

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

Combine this degree with Bachelor of Engineering (Honours), Bachelor of Games and Interactivity or Bachelor of Laws (double degree duration 4 to 5 years).

Prerequisites

Mathematics (any)

Pathway options

- Swinburne Foundation Year (Science/Engineering) see page 61
- Diploma of Information Technology (UniLink) see page 63

Majoring in

Cybersecurity

Learn the fundamentals of encryption systems, access control, the internet and get into the minds of malicious hackers and cyber-criminals. Learn their tricks and how to defeat them.

Career opportunities

- Cybersecurity consultant
- Digital forensics expert
- Information system security officer
- Cybersecurity system designer.

Majoring in

Games Development

Focus on the design and programming of computer games and other interactive software. Gain skills in software development using an object-oriented approach and specialist areas in games design and development. Learn about the creative and design aspects of multimedia and internet technologies, particularly as applied to games development.

Career opportunities

- Software developer
- Video game creator
- Computer programmer
- Data solutions manager.

Majoring in

Internet of Things

Gain the core programming skills and knowledge needed to develop a variety of open-source Internet of Things (IoT) platforms, devices and software. Learn to solve problems by analysing data from internet-connected devices.

Career opportunities

- Mobile application developer
- Full-stack software developer
- Solution architect
- IT consultant
- Digital developer.

Career opportunities

- Software developer
- Systems developer
- Software modeler
- Project and technology manager.

Mapping in Software Development

Learn how to architect big systems, write phone and tablet apps and produce software that is better than industry standard. Then scale your applications up to the cloud for hacker-proof, robust and reliable software applications.

Career opportunities

- Software developer
- Digital developer
- IT consultant.

Description of alternate locations

- Also available at our Sarawak campus. See page 68 for more information.
- Also available at our partner locations in Penang and Subang, Malaysia. See page 69 for more information.
Bachelor of Information and Communication Technology

Explore computer and network configurations, web and application programming, and database design and maintenance. Specialise in a particular aspect of information and communication technology.

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

also see Bachelor of Business Information Systems page 28.

Pathway options
- Swinburne Foundation Year (Science/Engineering) see page 61
- Diploma of Business (UniLink) see page 63
- Diploma of Information Technology (UniLink) see page 63

Career opportunities
- IT consultant
- Network technician
- Telecommunication network designer
- Telecommunication network developer
- Network architect
- IT consultant.

Key
- Duration
- Location
- Alternate locations (see below)
- Intake
- Tuition fee
- Unit types
- Core unit
- Major unit
- Elective unit

Duration 3 years
Location Melbourne
Intake February, August
Tuition fee $435.18/day
Unit types Core unit
Major unit
Elective unit

Mapping in
- Business Systems
- Learn about database technologies and how to educate management on suitable technologies and their deployment.

Career opportunities
- Business analyst
- Database analyst
- Information systems coordinator
- Management information systems analyst

Mapping in
- Network Technology
- Specialise in the networking aspect of information and communication technology infrastructure. Gain four Cisco certifications.

Career opportunities
- Network technician
- Telecommunication network designer
- Telecommunication network developer
- Network architect
- IT consultant.

Mapping in
- Software Technology
- Learn how to enhance and maintain existing applications and assist in the choice of software for the needs of an organisation.

Career opportunities
- Systems architect
- Business requirements analyst
- Technical writer
- Application integration specialist
- Software developer.

Mapping in
- Systems Management
- Gain the skills to provide for the infrastructure and technology needs of a small organisation; learn how to lead teams that look after the IT needs in a larger organisation and assist management in technology-related decision making.

Career opportunities
- Project manager
- Multimedia developer
- Systems architect
- Data mining specialist
- Help desk manager
- Business analyst.

Mapping in
- Systems Analysis
- Learn how to redesign business processes and describe the software and web applications that assist in creating more efficient working environments.

Career opportunities
- Quality assurance analyst
- Business requirements analyst
- User interface analyst
- Business analyst
- Database analyst.

Bachelor of Laws

Open your world to the rigorous and intellectually challenging legal profession with our law courses.

You can integrate a Graduate Diploma in Legal Practice from the Leo Cussen Centre for Law with your bachelor degree. This saves months off your study and means you qualify for admission to legal practice on the day you graduate – we’re the only university in Victoria to offer this.

To futureproof your career, we emphasise innovation, technology and intellectual property in our courses. Want to really stand out from the crowd? Consider our range of double degrees.

Professional recognition

The Bachelor of Laws satisfies the academic requirements to qualify for admission to practice as a lawyer in the Victorian and Australian Federal legal systems as set by the Victorian Legal Admissions Board. The graduate diploma offered with the Leo Cussen Centre for Law complies with the Practical Legal Training Component of qualifying to practise as a lawyer in the Victorian and Australian Federal legal systems as set by the Victorian Legal Admissions Board. The graduate diploma offered with the Leo Cussen Centre for Law complies with the Practical Legal Training Component of qualifying to become an Australian lawyer.

Career opportunities
- Associate to a Judge
- Compliance officer
- Government adviser
- Intelligence officer
- Lawyer
- Legal adviser
- Legal technologist
- Patent examiner
- Risk analyst
- Solicitor
- Trade-mark examiner.

Our courses at a glance

Bachelor of Laws

Also see - Bachelor of Criminal Justice and Criminology page 18

Career opportunities
- Associate to a Judge
- Compliance officer
- Government adviser
- Intelligence officer
- Lawyer
- Legal adviser
- Legal technologist
- Patent examiner
- Risk analyst
- Solicitor
- Trade-mark examiner.

Bachelor of Criminal Justice and Criminology

Also see - Bachelor of Criminal Justice and Criminology page 18

Career opportunities
- Associate to a Judge
- Compliance officer
- Government adviser
- Intelligence officer
- Lawyer
- Legal adviser
- Legal technologist
- Patent examiner
- Risk analyst
- Solicitor
- Trade-mark examiner.

Career opportunities
- Associate to a Judge
- Compliance officer
- Government adviser
- Intelligence officer
- Lawyer
- Legal adviser
- Legal technologist
- Patent examiner
- Risk analyst
- Solicitor
- Trade-mark examiner.
Media and Communication

The digital age has rapidly transformed the way we communicate, making it an exciting time to begin a media career.

Our media and communication courses will take you on an exploration of social media, news, advertising, and the evolution of media, examining the power of words and images and how they shape the way we think.

Combining theory with hands-on experience, you'll open doors to a career in advertising, journalism, art direction, digital media, production and more.

Professional recognition

Our media and communication courses provide many opportunities to connect through leading industry organisations. Our advertising major is professionally accredited by the Media Federation of Australia. Our public relations major is professionally accredited by the Public Relations Institute of Australia and graduates may be eligible for membership.

Graduates of the digital advertising technology major may be eligible for membership of the Media Federation of Australia.

Graduates of the journalism major may be eligible for membership of the Australian Media and Communication Alliance.

Double degrees may provide additional opportunities for membership.

Our courses at a glance

Bachelor of Media and Communication

- Advertising
- Cinema and Screen Studies
- Creative Writing and Literature
- Digital Advertising Technology
- Games and Interactivity
- Journalism
- Media Industries
- Professional Writing and Editing
- Public Relations
- Social Media

Also see: Bachelor of Arts page 17

Top 150 globally

For communication and media studies

2021 QS World University Rankings

Australia’s 1st Adobe Creative Campus

Get free access to the Creative Cloud and over 20 apps

Scan for more info about our Media and Communication courses

"I've loved every subject and have been able to get a feel for many industries, including television, audio, advertising, graphic design and marketing. Another highlight has been great support from my lecturers and tutors – I never hesitate to ask for assistance and feedback. The welcoming and inclusive social aspect at Swinburne has meant that, once I graduate, I'll have life-long friends."

Catherine

Bachelor of Media and Communication

Bachelor of Media and Communication

Develop capacity for critical analysis, creativity and problem-solving, and understanding of the relationship between theory, research and practice.

Choose from a wide range of major study areas, equipping you for diverse careers in areas such as media, management, finance, education and government.

Combine this degree with Bachelor of Business, Bachelor of Design, Bachelor of Health Science or Bachelor of Laws (double degree duration 4 years).

Also see: Bachelor of Arts page 17.

Pathway options

- Swinburne Foundation Year (Arts/ Social Sciences) see page 61
- Diploma of Arts and Communication (UniLink) see page 63

Mapping in Advertising

Gain vital knowledge and skills needed to succeed in the complex and creative world of advertising. Learn how to design advertisements that not only please clients but achieve the ultimate purpose of reaching the audience in the desired way.

Professional accreditation

This major is professionally accredited by the Media Federation of Australia.

Career opportunities

- Marketing and sales professional
- Public relations officer
- Advertising consultant
- Media planner
- Brand strategist

Mapping in Creative Writing and Literature

Gain an understanding of creative text and how they shape the way we think.

Career opportunities

- Journalist
- Publisher
- Writer
- Editor
- Novelist
- Screenwriter
- Producer
- Advertising consultant

Mapping in Games and Interactivity

Learn about the role of games in contemporary society and how games are developing as a cultural industry. Undertake a range of projects focusing on analog and digital games, and develop practical and creative research and communication skills in a games lab environment. Become equipped with the skills needed to work in the rapidly evolving games industry as well as the broader digital media sector.

Career opportunities

- Games developer
- Media producer
- Multimedia developer
- Video games developer

Mapping in Journalism

Learn about the role of games in contemporary society and how games are developing as a cultural industry. Undertake a range of projects focusing on analog and digital games, and develop practical and creative research and communication skills in a games lab environment. Become equipped with the skills needed to work in the rapidly evolving games industry as well as the broader digital media sector.

Career opportunities

- Editor
- Journalist
- Radio producer
- Television presenter
- Publisher
- Social commentator

Bachelor of Media and Communication

2021 QS World University Rankings

Combining theory with hands-on experience, you'll open doors to a career in advertising, journalism, art direction, digital media, production and more.

Professional recognition

Our media and communication courses provide many opportunities to connect through leading industry organisations. Our advertising major is professionally accredited by the Media Federation of Australia. Our public relations major is professionally accredited by the Public Relations Institute of Australia and graduates may be eligible for membership.

Graduates of the digital advertising technology major may be eligible for membership of the Media Federation of Australia.

Graduates of the journalism major may be eligible for membership of the Australian Media and Communication Alliance.

Double degrees may provide additional opportunities for membership.

Our courses at a glance

Bachelor of Media and Communication

- Advertising
- Cinema and Screen Studies
- Creative Writing and Literature
- Digital Advertising Technology
- Games and Interactivity
- Journalism
- Media Industries
- Professional Writing and Editing
- Public Relations
- Social Media

Also see: Bachelor of Arts page 17

Top 150 globally

For communication and media studies

2021 QS World University Rankings

Australia’s 1st Adobe Creative Campus

Get free access to the Creative Cloud and over 20 apps

Scan for more info about our Media and Communication courses

"I've loved every subject and have been able to get a feel for many industries, including television, audio, advertising, graphic design and marketing. Another highlight has been great support from my lecturers and tutors – I never hesitate to ask for assistance and feedback. The welcoming and inclusive social aspect at Swinburne has meant that, once I graduate, I'll have life-long friends."

Catherine

Bachelor of Media and Communication

Bachelor of Media and Communication

Develop capacity for critical analysis, creativity and problem-solving, and understanding of the relationship between theory, research and practice.

Choose from a wide range of major study areas, equipping you for diverse careers in areas such as media, management, finance, education and government.

Combine this degree with Bachelor of Business, Bachelor of Design, Bachelor of Health Science or Bachelor of Laws (double degree duration 4 years).

Also see: Bachelor of Arts page 17.

Pathway options

- Swinburne Foundation Year (Arts/ Social Sciences) see page 61
- Diploma of Arts and Communication (UniLink) see page 63

Mapping in Advertising

Gain vital knowledge and skills needed to succeed in the complex and creative world of advertising. Learn how to design advertisements that not only please clients but achieve the ultimate purpose of reaching the audience in the desired way.

Professional accreditation

This major is professionally accredited by the Media Federation of Australia.

Career opportunities

- Marketing and sales professional
- Public relations officer
- Advertising consultant
- Media planner
- Brand strategist

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Gain an understanding of creative text and how they shape the way we think.

Career opportunities

- Journalist
- Publisher
- Writer
- Editor
- Novelist
- Screenwriter
- Producer
- Advertising consultant

Mapping in Games and Interactivity

Learn about the role of games in contemporary society and how games are developing as a cultural industry. Undertake a range of projects focusing on analog and digital games, and develop practical and creative research and communication skills in a games lab environment. Become equipped with the skills needed to work in the rapidly evolving games industry as well as the broader digital media sector.

Career opportunities

- Games developer
- Media producer
- Multimedia developer
- Video games developer

Mapping in Journalism

Learn about the role of games in contemporary society and how games are developing as a cultural industry. Undertake a range of projects focusing on analog and digital games, and develop practical and creative research and communication skills in a games lab environment. Become equipped with the skills needed to work in the rapidly evolving games industry as well as the broader digital media sector.

Career opportunities

- Editor
- Journalist
- Radio producer
- Television presenter
- Publisher
- Social commentator
Majoring in Media Industries
Develop the knowledge and skills needed to understand and prepare for roles in the media environment. Gain experience in making connections with industry.

Career opportunities
- Public relations officer
- Advertising consultant
- Journalist
- Communications coordinator
- Content developer
- Media policy developer
- Radio production coordinator
- Digital media account manager.

Majoring in Media Industries
Develop the knowledge and skills needed to understand and prepare for roles in the media environment. Gain experience in making connections with industry.

Career opportunities
- Public relations officer
- Advertising consultant
- Journalist
- Communications coordinator
- Content developer
- Media policy developer
- Radio production coordinator
- Digital media account manager.

Majoring in Professional Writing and Editing
Gain an understanding of industry laws and regulations, as well as writing and editing skills for novels, non-fiction, creative fiction, scripts, screenwriting, advertising and the web.

Career opportunities
- Journalist
- Publisher
- Writer
- Editor
- Public relations officer
- Novelist
- Screenwriter
- Copywriter.

Majoring in Social Media
Gain a comprehensive understanding of social media platforms within social, cultural and industry contexts. Learn how to analyse new and emerging media technologies and drive their use and innovation across industry.

Career opportunities
- Digital advertising specialist
- Digital marketer
- Social media officer
- Social media producer.

Nursing

The demands on nurses are changing.

In our innovative nursing courses, including our Bachelor of Nursing, you’ll learn how to approach problems, have patient-centred focus, be resilient and develop the skills to adapt to new technologies.

Learn in our cutting-edge facilities that mimic hospital settings, then put your skills into practice working alongside a registered nurse during your required placements.
Bachelor of Nursing

3 years  |  Melbourne  |  February  |  A$35,910/year

Undertake hands-on laboratory work and training in our new and redeveloped state-of-the-art clinical laboratories.

Complete clinical work placements in a range of health settings, including acute hospital, aged-care, day surgery or mental health environments in metropolitan or regional areas.

Professional accreditation This degree has been accredited by the Australian Nursing and Midwifery Accreditation Council and is listed as an approved program of study on the Australian Health Practitioner Regulation Agency (AHPRA) website.

Career opportunities

• Registered nurse.

Students are required to have a valid police check and Working with Children Check. Evidence of a completed adult vaccination program is required before clinical placements are undertaken.

Career opportunities

• Registered nurse.

Psychology

What makes us tick?

Explore human nature with our psychology courses which combine theory with practical skills. You’ll uncover the secrets to the human brain in order to understand what motivates action and behaviours.

You could go on to a career in forensic psychology, clinical practice, counselling, human resources, marketing, journalism, policy development and more.

Professional recognition

The Bachelor of Psychology (Honours) and the three-year undergraduate major in psychology are professionally accredited by the Australian Psychology Accreditation Council.

Our courses at a glance

Bachelor of Psycholigical Sciences

Bachelor of Psychology (Honours)

Also see

• Bachelor of Criminal Justice and Criminology page 18
• Bachelor of Health Science with a major in Psychology and Forensic Science, or Psychology and Psychophysiology page 42

The largest psychology clinic in Australia

Swinburne Psychology Clinic

Healthcare industry jobs will grow 14.2% over the next five years

Department of Education, Skills and Employment

A$8.1K more than the national average

QILT Graduate Outcomes Survey 2018–2020

252,600 more jobs

Cutting-edge facilities

Our new state-of-the-art nursing facilities will ensure you’re getting practical training and working with the latest technology and equipment right from the start of your study. Gain hands-on experience in our purpose-built nursing labs, and put what you’ve learnt to the test in our Simulation Ward. Here, you’ll work with high-tech mannequins that simulate various physiological symptoms in a hospital-style environment, and watch others in action from the Observation Deck. It’s all designed to prepare you to feel confident in administering patient care in a range of health settings on placement and beyond.

For Samantha, taking high school biology and reading true crime sparked her interest in forensics. Passionate about both psychology and biology, particularly the workings of the human brain, Samantha was disappointed to think she could only choose one area for undergraduate study.

"Most universities offer forensic science or forensic psychology only at a postgraduate level. So, when I heard about this course at Swinburne, I was thrilled!"

After graduating from her ‘perfect combo’ course, Samantha plans to gain industry experience before returning to Swinburne to undertake the integrated PhD program.
Bachelor of Psychological Sciences

Gain the knowledge and skills to understand and explain human behaviour and relationships.

Learn about abnormal psychology, cognition, developmental psychology, personality, social psychology and statistics, as well as biology, chemistry and physiology.

Professional accreditation The three-year undergraduate major in psychology is professionally accredited by the Australian Psychology Accreditation Council.

Combine this degree with Bachelor of Criminal Justice and Criminology (double degree duration 4 years).

Also see Bachelor of Health Science with a major in Psychology and Forensic Science or Psychology and Psychophysiology page 42.

Pathway options
- Swinburne Foundation Year (Arts/Social Sciences) see page 61
- Diploma of Health Science (UniLink) see page 63

Career opportunities
- Psychologist (with further study)
- Social welfare consultant
- Medical researcher
- Child safety officer
- Clinical worker
- Health officer
- Child development officer.

Bachelor of Psychology (Honours)

This degree is an integrated four-year program designed to satisfy the first step towards becoming a professional psychologist.

Gain the knowledge and skills to understand and explain human behaviour and relationships. Learn about abnormal psychology, cognition, developmental psychology, psychological assessment, personality, social psychology and statistics, as well as biology, chemistry and physiology.

Professional accreditation The four-year undergraduate major in psychology is professionally accredited by the Australian Psychology Accreditation Council.

Also see Bachelor of Health Science with a major in Psychology and Forensic Science or Psychology and Psychophysiology page 42.

Career opportunities
- Psychologist (with further study)
- Social welfare consultant
- Medical researcher
- Child safety officer
- Clinical worker
- Health officer
- Child development officer.

Science

Be in your element with our science courses.

You’ll focus on practical learning as well as research thanks to our state-of-the-art laboratories and extensive connections with national and international industries and researchers.

The scientific mindset can be applied to many fields, equipping you with the problem-solving skills required to make real change in a range of professions.

The big question is where will you take them?

Professional recognition

Our science courses are recognised by leading industry organisations. The Australian Institute of Physics (AIP) has accredited the below courses and its related major and minor combinations:
- Bachelor of Science with a major in Physics and a Mathematics minor
- Any double degree with a major in Physics and a Mathematics minor

Graduates may be eligible for membership of a number of organisations relevant to their major area of study, including:
- AusBioTech
- Australian and New Zealand Industrial and Applied Mathematics
- Australian Mathematical Society
- Australian Society for Biochemistry and Molecular Biology (ASBMB)
- Australian Society for Microbiology (ASM)
- Genetics Society of Australasia (GSA)
- National Business Leaders Forum for Sustainable Development
- Professionals Australia
- Royal Australian Chemical Institute (RACI)
- Sustainability Practitioners Association (SPA)
- Double degrees may provide additional opportunities for membership of leading industry organisations.

Mass appeal

We’re ranked in the top 400 worldwide for physics
2019 Academic Ranking of World Universities

Ground-breaking research

Swinburne leads OzGrav, the A$31.3 million ARC Centre of Excellence for Gravitational Wave Discovery

Home to OzStar

The A$4 million supercomputer has a performance peak of 1.2 petaflops and is used by Swinburne-based OzGrav

New space tech co-major

It doesn’t get much cooler than space tech and Australia’s industry is booming! Ask us about our new co-major.

Scan for more info about our Science courses

Key
- Duration
- Location
- Alternate locations (see below)
- Intake
- Tuition fees
- Unit types
- Credit unit
- Major unit
- Elective unit

D: Also available online with different fees, intakes and the exception of some majors. Visit swinburneonline.edu.au for more information.
Bachelor of Science

3 years | Melbourne | 5 February, August | A$36,260/year

Learn to solve problems with a scientific mindset and choose from majors including applied mathematics, physics, chemistry, biochemistry, biotechnology and environmental science. Gain the skills, knowledge and key insights required to work in a range of professional scientific environments.

Combine this degree with Bachelor of Arts, Bachelor of Engineering (Honours), Bachelor of Health Science or Bachelor of Laws (double degree duration 4 to 5 years).

Also see Bachelor of Health Science page 42.

Prerequisites
Mathematics (any)

Pathway options
- Swinburne Foundation Year (Science/Engineering) see page 61
- Diploma of Health Science (UniLink) see page 63
- Diploma of Science (UniLink) see page 63
- Diploma of Laboratory Technology MSL50118 see page 59

Mapping in
Applied Mathematics
Gain a broad understanding of mathematical and numerical methods used to describe phenomena and to predict behaviours. Explore how to make sense of big data and complexity. Learn to model fundamental processes in physical and life sciences, social sciences, consumer behaviour and finance.

Career opportunities
- Data analyst
- Quantitative analyst
- Mathematical modeller
- Scientific programmer
- Actuary
- Meteorologist and climate modeller.

Mapping in
Biotechnology
Examine the fundamental sciences that underpin biotechnology – chemistry, biochemistry, microbiology and statistics – while investigating the application of biotechnology to areas such as business, ethics and environmental science.

Career opportunities
- Medical researcher
- Clinical biochemist
- Diagnostic laboratory scientist
- Pharmaceutical scientist
- Forensic scientist.

Mapping in
Chemistry
Learn far-reaching applications of chemistry, including forensic science, polymer formation, water analysis, the creation of new materials, agricultural chemistry, environmental science and analytical chemistry.

Career opportunities
- Medical researcher
- Clinical biochemist
- Diagnostic laboratory scientist
- Food/beverage production technician
- Pharmaceutical scientist.

Mapping in
Environmental science
Learn about the relationship between local, global, social and ecological issues and the responsibility of the different groups involved in sustainability. Gain scientific skills, such as chemistry, biology and microbiology, to address environmental sustainability in the future.

Career opportunities
- Environmental sustainability scientist
- Sustainability analyst
- Water quality expert
- Plant and animal breeder
- Environmental analyst.

Mapping in
Environmental science
Examine the fundamental sciences that underpin biotechnology – chemistry, biochemistry, microbiology and statistics – while investigating the application of biotechnology to areas such as business, ethics and environmental science.

Career opportunities
- Medical researcher
- Clinical biochemist
- Diagnostic laboratory scientist
- Pharmaceutical scientist
- Forensic scientist.

Mapping in
Biotechnology
Examine the fundamental sciences that underpin biotechnology – chemistry, biochemistry, microbiology and statistics – while investigating the application of biotechnology to areas such as business, ethics and environmental science.

Career opportunities
- Medical researcher
- Clinical biochemist
- Diagnostic laboratory scientist
- Pharmaceutical scientist
- Forensic scientist.

Mapping in
Chemistry
Learn far-reaching applications of chemistry, including forensic science, polymer formation, water analysis, the creation of new materials, agricultural chemistry, environmental science and analytical chemistry.

Career opportunities
- Medical researcher
- Clinical biochemist
- Diagnostic laboratory scientist
- Food/beverage production technician
- Pharmaceutical scientist.

Mapping in
Physics
Gain fundamental knowledge of classical and modern physics, astrophysics and the physics of nanoscience and technology, as well as hands-on experience in experimental physics. You can also undertake a co-major outside your major field of study such as space technology.

Career opportunities
- Astrophysicist
- Renewable energy specialist
- Statistician
- Financial analyst
- Meteorologist
- Climate modeller
- Physicist.

Mapping in
Physics
Gain fundamental knowledge of classical and modern physics, astrophysics and the physics of nanoscience and technology, as well as hands-on experience in experimental physics. You can also undertake a co-major outside your major field of study such as space technology.

Career opportunities
- Astrophysicist
- Renewable energy specialist
- Statistician
- Financial analyst
- Meteorologist
- Climate modeller
- Physicist.

Key
- Duration
- Location
- Alternate locations (see below)
- Online
- Tuition free
- Unit types
- Core unit
- Major unit
- Elective unit

5. Also available at our Sarawak campus. See page 60 for more information.

Also see Bachelor of Health Science page 42.
### English language programs

#### ELICOS+ Exclusive

- **Up to 10 weeks** ELICOS tuition included in packaged programs, valued up to A$4,440.
- 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 experience²
- 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 world³

¹Times Higher Education World University Rankings 2019
²QILT: Student Experience Survey 2019 and 2020
³QS Best Student Cities Ranking 2019

#### What will it cost?

ELICOS English language courses cost A$440 per week.

Course duration five to 60 weeks.

#### When can I start?

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

- 3 January 2022  •  18 July 2022
- 14 February 2022  •  29 August 2022
- 21 March 2022  •  10 October 2022
- 2 May 2022  •  14 November 2022
- 6 June 2022  •  20 December 2022

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

#### General English (levels G1 to G3)

Think of these as your English essentials. These fun and interactive classes are designed to maximise your independence and personal development. They’ll help you improve your overall English so you can speak with confidence and take on our higher-level English programs.

**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 undergraduate study

If you want to pursue undergraduate studies at Swinburne, you’ll need to successfully complete 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)

Nota: the Bachelor of Education, Exercise and Sport Science, Law, Nursing, Psychological Sciences and Psychology/M minors have higher English proficiency requirements. Refer to Course. Search for more information swinburne.edu.au/study

#### 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>
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<tbody>
<tr>
<td>4.5</td>
<td>GE 1</td>
</tr>
<tr>
<td>5.0</td>
<td>GE 2</td>
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<tr>
<td>5.5/6.0</td>
<td>GE 3</td>
</tr>
<tr>
<td>6.0/6.5/7.0</td>
<td>EAP 1</td>
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<td>EAP 2</td>
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<td>EAP 5</td>
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<tr>
<td></td>
<td>Undergraduate, Postgraduate, and IHP Foundation and Linked Programs</td>
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</tbody>
</table>

#### Vocational education

Graduates of a vocational advanced diploma or diploma can progress to a Swinburne undergraduate degree, subject to academic performance requirements. You’ll receive credit for your studies, allowing you to advance to later stages of your chosen degree.

#### Diploma of Accounting FN550217

- **2 years** Melbourne  February, August  A$19,760/year

#### Diploma of Early Childhood Education and Care CHC50113

- **15 months** Melbourne  February, August  A$17,980/year

#### Advanced Diploma of Engineering Technology 22478VIC

- **2 years** Melbourne  February, August  A$19,760/year

#### Advanced Diploma of Engineering Technology – Electrical UEE62111

- **2 years** Melbourne  February, August  A$17,980/year

#### Diploma of Laboratory Technology MSL50118

- **2 years** Melbourne  February, August  A$17,980/year

#### Diploma of Health Science BH60024

- **2 years** Melbourne  February, August  A$17,980/year

#### Your vocational pathway options

1. **Your schooling**
   - Australian Year 12 or equivalent
   - OR Foundation Year

2. **English language courses (as required)**

3. **Swinburne vocational pathways**
   - Certificate IV
   - Diploma
   - Advanced Diploma

4. **Swinburne bachelor degrees**
   - You can progress to a bachelor degree with credit(s) from your diploma or advanced diploma

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

---

1. Times Higher Education World University Rankings 2019
2. QILT: Student Experience Survey 2019 and 2020
3. QS Best Student Cities Ranking 2019
Foundation Year

Swinburne Foundation Year is a pre-university program for international students.

It is designed to help you make a smooth transition into university by developing your study and learning skills.

At Swinburne, you can be confident of receiving the highest quality teaching in a nurturing and student-focused environment.

Pathway options

On successful completion of a Swinburne Foundation Year, you’ll be guaranteed a place in your preferred degree at Swinburne as long as you meet the bachelor degree entry requirements and prerequisites.

If you don’t wish to transfer directly into a bachelor program, you can keep studying in a supportive environment through one of our UniLink Diploma programs, before entering the first or second year of a Swinburne bachelor degree.

At Swinburne’s Melbourne campus, Foundation Year is available in:

- Arts/Social Sciences
- Business
- Design
- Science/Engineering

The stream you choose will develop the study skills specific to your area of interest and prepare you for success in your bachelor program. The four streams will offer you a wide range of pathways to bachelor degrees and UniLink Diplomas.

Progression requirement

Students completing Foundation Year must achieve at least 65% average overall and a 60% average in Academic and Communication Skills A and B for entry to a bachelor degree. Note that some degrees require a higher percentage average overall for entry.

On successful completion of all units of study in Foundation Year, students may progress to the UniLink Diploma program.

At a glance

Duration
8 or 12 months

Start dates*
21 February 2022, 27 June 2022, 17 October 2022

Contact hours
>720 contact hours

Mode of study
Depending on your program, you can experience a combination of lecture, design studio work, tutorials, seminars, online work, tutorials and excursions.

Academic requirement
Successful completion of Australian Year 11 (or equivalent).

Age requirement
At least 17 years of age at time of commencement.

IELTS requirement (academic module)
8 months: overall band 5.5 (with no individual band below 5.0), 12 months: overall band 6.0 (with no individual band below 5.0).

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

Pathway options

Develop fundamental communication, information technology (IT) and mathematics skills and get an introduction to the fields of business and design through the selection of electives.

Swinburne Foundation Year (Arts/Social Sciences)

- 8 or 12 months
- Melbourne
- February, June, October
- A$24,700 (8 month total) / A$27,400 (12 month total)

Develop fundamental communication, information technology (IT) and mathematics skills and get an introduction to specialisations such as accounting, economics, law and marketing.

Swinburne Foundation Year (Business)

- 8 or 12 months
- Melbourne
- February, June, October
- A$26,200 (8 month total) / A$29,000 (12 month total)

Develop fundamental communication, information technology (IT) and mathematics skills and get an introduction to specialisations such as graphic design.

Swinburne Foundation Year (Design)

- 8 or 12 months
- Melbourne
- February, June, October
- A$24,700 (8 month total) / A$27,400 (12 month total)

Develop fundamental communication, information technology (IT) and finite mathematics skills and undertake units in physics, chemistry and science/engineering mathematics.

Swinburne Foundation Year (Science/Engineering)

- 8 or 12 months
- Melbourne
- February, June, October
- A$26,200 (8 month total) / A$29,000 (12 month total)

Pathway options

Bachelor of Arts
Bachelor of Criminal Justice and Criminology
Bachelor of Exercise and Sport Science
Bachelor of Games and Interactivity
Bachelor of Health Science
Bachelor of Media and Communication
Bachelor of Psychology (Honours)
Bachelor of Psychological Sciences

Pathway options

Bachelor of Accounting
Bachelor of Business
Bachelor of Business Information Systems
Bachelor of Health Science

Pathway options

Bachelor of Animation
Bachelor of Design
Bachelor of Design (Architecture)
Bachelor of Design (Industrial Design) (Honours)
Bachelor of Design (Interior Architecture) (Honours)
Bachelor of Film and Television
Bachelor of Games and Interactivity
Bachelor of Screen Production

Pathway options

Bachelor of Aviation and Piloting
Bachelor of Aviation Management
Bachelor of Computer Science
Bachelor of Engineering (Honours)
Bachelor of Information and Communication Technology
Bachelor of Science

Foundation Year structure

Foundation Year (8 months)

<table>
<thead>
<tr>
<th>Teaching Period 1</th>
<th>Teaching Period 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor degree OR UniLink (8 months)</td>
<td></td>
</tr>
</tbody>
</table>

Foundation Year (12 months)

<table>
<thead>
<tr>
<th>Teaching Period 1</th>
<th>Teaching Period 2</th>
<th>Teaching Period 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor degree OR UniLink (8 months)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Key:
- Location
- Alternate locations (see below)
- Full-time
- TUITION FEE

* Also available at our partner location in Colombo, Sri Lanka. See page 68.
5. Also available at our Sarawak campus. See page 66 for more information.
### UniLink Diplomas

UniLink Diplomas are accredited, award-level higher education qualifications that provide an alternative pathway to the second year of a range of bachelor degrees offered at Swinburne.

The course content is similar to the first year of a bachelor degree but the classroom environment is different. Classes are smaller and you will have more individual attention from your teachers to help you adjust to university. Your class will include local and international students, providing an enriching study experience.

#### Pathway options

By successfully completing all units of study of a UniLink Diploma, you’re guaranteed a place in the first or second year of a Swinburne bachelor degree. The stream you choose will develop the study skills specific to your area of interest and prepare you for success in your bachelor program.

At Swinburne Melbourne, UniLink Diplomas are available in:
- Arts and Communication
- Business
- Design
- Engineering
- Health Science
- Information Technology
- Science.

#### Did you know?

If you have completed a recognised Year 12 plus at least part of a recognised tertiary qualification, you may be able to achieve advanced standing which may shorten the duration of the program.

#### Progression requirement

Students completing UniLink Diploma must pass all units of study for entry into a Bachelor degree.

---

### UniLink Diploma structure

<table>
<thead>
<tr>
<th>UniLink Diploma (8 months)</th>
<th>Teaching Period 1</th>
<th>Teaching Period 2</th>
<th>1st or 2nd year of Bachelor degree</th>
</tr>
</thead>
</table>

Note: Students exiting after one teaching period will not receive the UniLink Diploma qualification. Students must pass all units for entry.

### At a glance

**Duration**
- 8 months

**Start dates**
- 21 February 2022, 27 June 2022, 17 October 2022

**Contact hours**
- >720 contact hours

**Mode of study**
- Depending on your program, you could experience a combination of lab work, design studio work, lectures, seminars, online work, tutorials and excursions.

**Academic requirement**
- Successful completion of Australian Year 12 (or equivalent).

**Age requirement**
- At least 17 years of age at time of commencement.

**IELTS requirement (academic module)**
- Overall band 5.5 (with no individual band below 5.0)

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

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### Diploma of Arts and Communication (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,090 (total)

**Pathway options**
- Bachelor of Arts
- Bachelor of Criminal Justice and Criminology
- Bachelor of Games and Interactivity
- Bachelor of Health Science
- Bachelor of Media and Communication

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Business (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,080 (total)

**Pathway options**
- Bachelor of Accounting
- Bachelor of Business
- Bachelor of Business Information Systems
- Bachelor of Information and Communication Technology

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Design (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,030 (total)

**Pathway options**
- Bachelor of Design
- Bachelor of Design (Architecture)
- Bachelor of Design (Industrial Design) (Honours)
- Bachelor of Design (Interior Architecture) (Honours)
- Bachelor of Games and Interactivity

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Engineering (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,310 (total)

**Pathway options**
- Bachelor of Design
- Bachelor of Design (Architecture)
- Bachelor of Design (Industrial Design) (Honours)
- Bachelor of Design (Interior Architecture) (Honours)
- Bachelor of Games and Interactivity

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Health Science (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,310 (total)

**Pathway options**
- Bachelor of Health Science
- Bachelor of Exercise and Sport Science
- Bachelor of Psychological Sciences
- Bachelor of Science

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Information Technology (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,060 (total)

**Pathway options**
- Bachelor of Business Information Systems
- Bachelor of Computer Science
- Bachelor of Games and Interactivity
- Bachelor of Information and Communication Technology

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

### Diploma of Science (UniLink)

- **Duration**: 8 months
- **Location**: Melbourne
- **Start dates**: February, June, October
- **Tuition fee**: $4,310 (total)

**Pathway options**
- Bachelor of Science

**Successful completion of this course may provide a pathway to second year of a related bachelor degree.**

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**Key**
- Duration
- Location
- Alternate locations (see below)
- Intake
- Tuition fee
- Also available at our partner location in Colombo, Sri Lanka. See page 68.
### Planning your future

#### Entry Pathway

<table>
<thead>
<tr>
<th>Diploma of Business (UniLink)</th>
<th>Diploma of Design (UniLink)</th>
<th>Diploma of Health Science (UniLink)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swinburne Foundation Year (Arts/Social Sciences)</td>
<td>Swinburne Foundation Year (Business)</td>
<td>Diploma of Design (UniLink)</td>
</tr>
</tbody>
</table>

#### Progression Pathway

- Bachelor of Arts
- Bachelor of Criminal Justice and Criminology
- Bachelor of Games and Interactivity
- Bachelor of Health Science
- Bachelor of Laws/Bachelor of Arts
- Bachelor of Laws/Bachelor of Media and Communications
- Bachelor of Media and Communication
- Bachelor of Psychological Sciences
- Bachelor of Science

#### Destination Course

- Bachelor of Accounting
- Bachelor of Business
- Bachelor of Business Information Systems
- Bachelor of Business Information Systems/Bachelor of Business
- Bachelor of Games and Interactivity
- Bachelor of Health Science
- Bachelor of Information and Communication Technology
- Bachelor of Psychological Sciences

#### Entry Pathway

<table>
<thead>
<tr>
<th>Diploma of Engineering (UniLink)</th>
<th>Diploma of Information Technology (UniLink)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swinburne Foundation Year (Science/Engineering)</td>
<td>Diploma of Information Technology (UniLink)</td>
</tr>
</tbody>
</table>

#### Progression Pathway

- Bachelor of Aviation and Piloting
- Bachelor of Aviation Management
- Bachelor of Aviation Management/Bachelor of Business
- Bachelor of Computer Science
- Bachelor of Engineering (Honours)
- Bachelor of Information and Communication Technology
- Bachelor of Science

#### Destination Course

#### Vocational Pathways

#### Entry pathway

- Certificate IV in Accounting FNS40217
- Diploma of Accounting FNS50217
- Certificate III in Early Childhood Education and Care CHC30113
- Diploma of Early Childhood Education and Care CHC50113
- Certificate IV in Laboratory Techniques MSL40118
- Diploma of Laboratory Technology MSL50118

#### Progression pathway

- Bachelor of Engineering (Honours)
- Bachelor of Education (Early Childhood and Primary)
- Bachelor of Education (Primary)

#### Destination course

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*No credit offered.* May receive credit of less than 8 units. *May receive credit of 12 units or more.* Information on this page should be used as a guide only. Credit available may vary.
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 standards.

For more, visit www.swinburne.edu.my

**Bachelor of Business**
3 years | Sarawak | January, February, August, October

Gain core skills in business practices and decision-making before beginning major studies in your area of specialization. Cap it off with final-year consulting projects that will help you launch your future career.

**Professional accreditation:** The Accounting major is professionally accredited through CPA Australia, Chartered Accountants Australia and New Zealand (CAANZ), Chartered Institute of Management Accountants (CIMA) and Association of Chartered Certified Accountants (ACCA). The Human Resource Management major is professionally accredited by the Australian Human Resources Institute.

**Majors:** Select at least one business major from Accounting, Accounting and Finance, Finance, Human Resource Management, International Business, Management, and Marketing.

**Career opportunities**
- Graduates may seek employment in a wide range of fields such as accounting, business analysis, finance, human resources, international business, management or marketing.
- Pathway options
  - Swinburne Foundation Studies (Business)

**Bachelor of Computer Science**
3 years | Sarawak | February, August

Learn about software development, the internet of things, networking and cybersecurity while gaining a sound understanding of the traditional aspects of computer science.

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

**Majors:** Artificial Intelligence, Cybersecurity, Data Science, Internet of Things, and Software Development.

**Career opportunities**
- Software developer
- Cybersecurity consultant
- Data analyst
- Digital developer
- IT consultant
- Network designer.
- Pathway options
  - Swinburne Foundation Studies (Information Technology/Multimedia)

**Bachelor of Design**
3 years | Sarawak | February, August

Gain the knowledge you need to combine creativity with business sense and insight. Get hands-on skills in your chosen major through a professionally focused, multidisciplinary project in your final year of study.

**Majors:** Graphic Design, and Multimedia Design.

**Career opportunities**
- Communications designer
- Exhibition designer
- Graphic designer
- Multimedia developer
- Advertising consultant
- Design consultant.
- Pathway options
  - Swinburne Foundation Studies (Design)

**Bachelor of Engineering (Honours)**
3 years | Sarawak | February, August, October

Complete core units in your first year that introduce different engineering fields and to assist in selecting a major. Apply your learning in a professionally focused, multidisciplinary project during your final year of study.

**Professional accreditation:** This degree is professionally accredited by Engineers Australia.

**Majors:** Civil, Chemical, Electrical and Electronic, Mechanical, and Robotics and Mechatronics.

**Double degree options:** Bachelor of Engineering (Civil) (Honours)/Bachelor of Business, Bachelor of Engineering (Mechanical) (Honours)/Bachelor of Business, and Bachelor of Engineering (Robotics and Mechatronics) (Honours)/Bachelor of Business (double degree duration 5 years).

**Career opportunities**
- Networking engineer
- Electronics designer
- Manufacturing specialist
- Communications engineer
- Civil infrastructure engineer
- Construction engineer.
- Pathway options
  - Swinburne Foundation Studies (Engineering/Science)

**Bachelor of Information and Communication Technology**
3 years | Sarawak | February, August

Explore computer and network configurations, web and application programming, and database design and maintenance.

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

**Majors:** Network Technology, and Software Technology.

**Career opportunities**
- Enterprise systems application developer
- Quality assurance analyst
- Multimedia developer
- Systems architect
- Business requirements analyst
- Application integration specialist.

**Pathway options**
- Swinburne Foundation Studies (Information Technology/Multimedia)

**Bachelor of Science (Biotechnology)**
3 years | Sarawak | February, August

Examine the fundamental sciences that underpin biotechnology – chemistry, biochemistry, and microbiology – while investigating the application of biotechnology to areas such as business, ethics and environmental science.

**Professional accreditation:** Graduates are eligible to apply for graduate membership with the Australian Biotechnology Association, The Australian Society for Biochemistry and Molecular Biology, Australian Society for Microbiology and the Royal Australian Chemical Institute.

**Majors:** Biochemistry, Molecular Biology, Clinical Biochemistry, Microbiology, and Microbiology.

**Career opportunities**
- Enterprise systems application developer
- Quality assurance analyst
- Multimedia developer
- Systems architect
- Business requirements analyst
- Application integration specialist.

**Pathway options**
- Swinburne Foundation Studies (Engineering/Science)

**Bachelor of Science (Environmental Science)**
3 years | Sarawak | February, August

Explore how scientific principles of sustainable development helps solve ecological issues. Gain the scientific skills you need to understand and improve sustainable systems.

**Career opportunities**
- Environmental scientist
- Water quality scientist
- Nature conservation officer
- Sustainability manager
- Environmental data analyst.

**Pathway options**
- Swinburne Foundation Studies (Engineering/Science)

**Foundation Year**
1 year | Sarawak | January, April, August, October

- Swinburne Foundation Studies (Business)
- Swinburne Foundation Studies (Design)
- Swinburne Foundation Studies (Engineering/Science)
- Swinburne Foundation Studies (Information Technology/Multimedia)

Successful completion of Foundation Year provides a pathway to first year of a related bachelor degree.

**Vocational Education**
1 year | Sarawak | April, August

- Diploma of Business Management

Successful completion of the diploma may provide a pathway to second year of a related bachelor degree.

**Key**
- Duration
- Location
- Alternate locations (see below)
- Enroll
### International partners

As a world-ranked university, Swinburne partners with international education institutions to deliver world-class education. That means you can get your Swinburne degree at home, closer to home, or somewhere brand new. Our partners might be your ticket to becoming a global citizen.

### Pathway

**Swinburne University of Technology**

If you're looking for a pathway into a bachelor degree, you can successfully complete a Foundation Year or UniLink Diploma in Sri Lanka and enter the second year of a bachelor degree.

For more information on Foundation Year and UniLink programs see pages 60–63.

Visit [nchs.edu.lk/swinburne](nchs.edu.lk/swinburne)

### Swinburne Vietnam

In Vietnam's capital, you'll immerse yourself in centuries-old architecture as you prepare for the digital future in business, IT and media.

Visit [swinburne-vn.edu.vn](swinburne-vn.edu.vn)

#### Degree partners

**Swinburne Vietnam**

In Vietnam's capital, you'll immerse yourself in centuries-old architecture as you prepare for the digital future in business, IT and media.

Visit [swinburne-vn.edu.vn](swinburne-vn.edu.vn)

### Bachelor of Business

**Duration**: 3 years  
**Location**: Hanoi, January, May, September

Gain core skills in business practices and decision-making before beginning major studies in your area of specialisation.

**Majors**: Business Administration, Entrepreneurship and Innovation, International Business, and Marketing.

### Bachelor of Information and Communication Technology

**Duration**: 3 years  
**Location**: Hanoi, January, May, September

Learn how to develop products and services that improve lives, drive the digital entertainment business and provide technical assistance to business and industry.

**Majors**: Data Management, Systems Management, and Software Technology.

### UniLink Diploma

**Duration**: 8 months  
**Location**: Colombo, Kandy, February, June, October

- Bachelor of Business
- Bachelor of Computer Science
- Bachelor of Engineering (Honours)
- Bachelor of Information and Communication Technology

Successful completion of a UniLink Diploma may provide a pathway to second year of a related bachelor degree.

### Pathways options

- Bachelor of Business
- Bachelor of Computer Science
- Bachelor of Engineering (Honours)
- Bachelor of Information and Communication Technology

### Degree partners

**Swinburne Vietnam**

In Vietnam's capital, you'll immerse yourself in centuries-old architecture as you prepare for the digital future in business, IT and media.

Visit [swinburne-vn.edu.vn](swinburne-vn.edu.vn)

#### Bachelor of Media and Communication

**Duration**: 3 years  
**Location**: Hanoi, January, May, September

Learn about the news, advertising and the evolution of media and how the digital age is rapidly transforming the way we communicate.

**Majors**: Social Media.

#### INTI International College (Malaysia)

In Malaysia, you’ll learn in state-of-the-art facilities with experts that will prepare you for a career in emerging economies.

Visit [newinti.edu.my](newinti.edu.my)

#### Bachelor of Business

**Duration**: 3 years  
**Location**: Subang, Penang, February, June, October

Gain core skills in business practices and decision-making before beginning major studies in your area of specialisation.

**Professional accreditation**: Graduates with an Accounting specialisation may be eligible to apply for membership of CPA Australia (CPAA), Chartered Accountants Australia and New Zealand (CAANZ), the Association of Chartered Certified Accountants (ACCA) or the Institute of Public Accountants (IPA).


#### Bachelor of Business Information Systems

**Duration**: 3 years  
**Location**: Subang, Penang, February, June, October

Gain the technical and analytical skills as well as the ability to assess, evaluate, and communicate the key aspects of IT as an enabler of modern organisations.

**Professional accreditation**: The Bachelor of Business Information Systems is accredited with the Australian Computer Society (ACS) at the professional level at the Hawthorn (Melbourne) campus.

**Majors**: Business Analysis, Data Analytics.

#### Bachelor of Computer Science

**Duration**: 3 years  
**Location**: Subang, Penang, February, June, October

Learn about software development, networking and cybersecurity while gaining a sound understanding of the traditional aspects of computer science.

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

**Majors**: Cybersecurity, Data Science, Network Design, Software Development.

### Career opportunities

- Graduates may seek employment in a wide range of fields such as advertising, art direction, journalism, multimedia, and production.

---

**Key**
- **Location**: Location of study
- **Alternate locations** (see below)
- **Duration**: Duration of study
- **Alternate locations** (see below)

---

### Pathways options

- Bachelor of Business
- Bachelor of Computer Science
- Bachelor of Engineering (Honours)
- Bachelor of Information and Communication Technology

Successful completion of a UniLink Diploma provides a pathway to first year of a related bachelor degree.

### Pathways options

- Bachelor of Business
- Bachelor of Business Information Systems
- Bachelor of Computer Science
- Bachelor of Engineering (Honours)
- Bachelor of Information and Communication Technology
- Bachelor of Science

Successful completion of Foundation Year provides a pathway to first year of a related bachelor degree.
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
   - 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’ll receive a letter of offer via email.
   - The letter will indicate the:
     - 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.

5. **Accept your offer**
   - Accept your offer 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.

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 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’ll 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 once-only payment that provides rate 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 (NIS), Swedish students with health insurance provided by Kammarkollegiet, and Belgian 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/study/international/visa/overseas-student-health-cover

**Students under 18**
If you’re under 18 years of age, your parents must nominate a guardian who lives in Australia before you can be considered for a student visa. Your guardian must be over 21 years old, related to you and of good character.

If you do not have an appropriate guardian with whom you may live in Australia, you’ll need to engage a Swinburne-approved care provider. This arrangement will include accommodation restrictions and places may be limited depending on the availability of suitable accommodation options.

**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’ll 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’ll 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.


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 canceling 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.
## Glossary of terms

<table>
<thead>
<tr>
<th>Word</th>
<th>Definition</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>\textit{undergrad} / \textit{undergraduate degree} / \textit{Bachelor degree} / \textit{degree}</td>
<td>A course that can lead on to another course, it’s an industry-linked project and carries more weight.</td>
<td>• ‘I’m doing an undergraduate degree in Business.’ \n• ‘I’m busy doing a bachelor degree in Business.’ \n• ‘I’m doing an undergraduate degree in Business.’</td>
</tr>
<tr>
<td>\textit{Prerequisite}</td>
<td>A mandatory minimum requirement for course entry.</td>
<td>Diploma of Business (UniLink) offers 8 units credit exemption. Meaning that when students successfully complete the UniLink Diploma, they can move on to the second year of the Bachelor of Business.</td>
</tr>
<tr>
<td>\textit{Pathway}</td>
<td>A course that can lead on to another course, often the ‘dream course.’ Some pathways offer ‘credit’ for units that are similar / the same.</td>
<td>Diploma of Business (UniLink) offers 8 units credit exemption. Meaning that when students successfully complete the UniLink Diploma, they can move on to the second year of the Bachelor of Business.</td>
</tr>
<tr>
<td>\textit{Work Integrated Learning}</td>
<td>Opportunities that include professional internships, industry-linked projects and study tours.</td>
<td>‘There are so many Work Integrated Learning Opportunities, I’m trying to decide between an Internship and an Overseas study tour, or both!’</td>
</tr>
<tr>
<td>\textit{Major}</td>
<td>The primary area of study, it usually totals 100 credit points.</td>
<td>I am doing a Bachelor of Business, majoring in Entrepreneurship and Innovation.</td>
</tr>
<tr>
<td>\textit{Minor}</td>
<td>A secondary area of interest, it usually totals 50 credit points.</td>
<td>I am doing a Bachelor of Business, majoring in Entrepreneurship and Innovation with a minor in Finance.</td>
</tr>
<tr>
<td>\textit{Elective}</td>
<td>A unit that is optional and can be unrelated to the main areas of study. Usually 12.5 credit points per unit.</td>
<td>I am doing a Bachelor of Business, majoring in Entrepreneurship and Innovation, with a minor in Finance and electives in Organization Behaviour and Managing Workplace Relations.</td>
</tr>
<tr>
<td>\textit{Semester}</td>
<td>The academic year is divided into two semester one, January to June; semester two, July to December.</td>
<td>I will be going on the Business Innovation in Europe Study Tour in the second semester of 2021.</td>
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## Entry requirements

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<th>Subject Requirements</th>
<th>Minimum ATAR</th>
<th>Tuition Fee 2022</th>
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<tr>
<td>China</td>
<td>English</td>
<td>Year 12 Advanced Mathematics</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Germany</td>
<td>English</td>
<td>Year 12 Advanced Mathematics</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Vietnam</td>
<td>English</td>
<td>Senior High School Certificate</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Hong Kong</td>
<td>English</td>
<td>A-Levels - min 3 subjects - predicted Grade</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Singapore</td>
<td>English</td>
<td>International Baccalaureate - IB Diploma</td>
<td>90%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Philippines</td>
<td>English</td>
<td>Year 12 High School Diploma</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Indonesia</td>
<td>English</td>
<td>Indonesian SKHUN/SHUN</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Japan</td>
<td>English</td>
<td>Japan Senior High School Certificate</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>Norway</td>
<td>English</td>
<td>Year 12 Advanced Mathematics</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
<tr>
<td>France</td>
<td>English</td>
<td>French Baccalaureate</td>
<td>80%</td>
<td>A$33,100</td>
</tr>
</tbody>
</table>

### Key

- **Guaranteed ATAR**: Indicates that a guaranteed ATAR is required for entry.
- **Standard ATAR**: Indicates the standard ATAR required for entry.

### Notes

- Entry requirements may vary depending on the specific course and country.
- Some courses may have additional requirements beyond the listed ATARs.
- Tuition fees are approximate and may vary depending on additional costs.
FURTHER INFORMATION

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