## CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swinburne</td>
<td>1</td>
</tr>
<tr>
<td>The Swinburne difference</td>
<td>2</td>
</tr>
<tr>
<td>Research excellence</td>
<td>4</td>
</tr>
<tr>
<td>English language courses</td>
<td>5</td>
</tr>
<tr>
<td>Studying in Melbourne</td>
<td>6</td>
</tr>
<tr>
<td>Student life at Swinburne</td>
<td>8</td>
</tr>
<tr>
<td>Living in Melbourne</td>
<td>10</td>
</tr>
<tr>
<td>Course index</td>
<td>12</td>
</tr>
</tbody>
</table>

**Course information**

<table>
<thead>
<tr>
<th>Course Information</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business, Commerce and Management</td>
<td>16</td>
</tr>
<tr>
<td>Design</td>
<td>24</td>
</tr>
<tr>
<td>Digital Media</td>
<td>29</td>
</tr>
<tr>
<td>Engineering</td>
<td>30</td>
</tr>
<tr>
<td>Information and Communication Technologies</td>
<td>34</td>
</tr>
<tr>
<td>Media and Communications</td>
<td>39</td>
</tr>
<tr>
<td>Psychology</td>
<td>40</td>
</tr>
<tr>
<td>Science</td>
<td>44</td>
</tr>
</tbody>
</table>

**How to apply**

| How to apply                                  | 46   |
Swinburne
The right university
for you.

The 2012 Academic Ranking of World Universities placed Swinburne among the top 400 universities worldwide and top three in Melbourne.

Swinburne is a progressive university offering courses in many key disciplines. We are committed to quality teaching and learning outcomes, and our courses offer students the skills and knowledge that employers want.

Quality teaching
With a reputation for quality education and focused research, Swinburne attracts highly qualified academics and educational leaders. We have been awarded five-star ratings for teaching quality and graduate satisfaction by The Good Universities Guide to Postgraduate Courses 2012.

Career-ready graduates
At Swinburne, our focus is on preparing you for a successful career. We maintain close relationships with industry partners to ensure you learn what you need to know. With opportunities such as industry placements and professionally focused team projects, you can get the skills and experience you need, not just the theory.

World-ranked university
Swinburne is an internationally recognised research-intensive university. The 2012 Academic Ranking of World Universities placed Swinburne among the top 400 universities worldwide and top three in Melbourne.

Research excellence
Swinburne is committed to focused, quality, high-impact research. Our research has produced numerous innovative breakthroughs and is recognised internationally.

Modern and safe campuses
Swinburne has campuses in the inner and eastern suburbs of Melbourne, one in the Melbourne CBD and one in Sarawak, Malaysia. We offer supportive, secure and peaceful environments with state-of-the-art multimedia lecture theatres, many brand-new buildings, well-stocked libraries, up-to-date computer labs and wi-fi connectivity.

Professor Linda Kristjanson
Vice-Chancellor and President
The Swinburne difference: Improving your job prospects

Swinburne has been consistently recognised for the preparedness of its graduates for employment beyond their qualification. *The Good Universities Guide to Postgraduate Courses 2012*, Australia’s only comprehensive degree and university ratings guide, awarded Swinburne with a five-star rating in the categories ‘graduate satisfaction’ and ‘teaching quality’.

Swinburne offers a range of services and programs that extend beyond what you learn in the classroom to enhance your qualification and prepare you for your career.

**Student Leadership and Volunteer Program**

The Student Leadership and Volunteer Program provides you with opportunities to contribute to the Swinburne community through volunteering and leadership roles. Volunteers develop practical experience and have opportunities to undertake training and obtain certifications in a range of fields.

Opportunities may include mentoring, events and activities hosted by the university or its faculties, or participation in academic panels and hearings.

**Studying abroad**

The cultural experience of international study offers you a personal growth opportunity; to develop insight, communication skills and a depth of understanding. There are several international study opportunities for students, and your international study experience is usually credited towards your course.


**Academic Personal Best**

The Academic Personal Best program assists you to develop the skills you need to reach your individual goals. Participants take part in weekly group sessions, led by a mentor, to identify and discuss strategies to help achieve academic success.


**Community Engaged Learning**

Through Community Engaged Learning you can gain the relevant skills to become an active and knowledgeable citizen in your local, national and international community. Swinburne supports current social, cultural, educational and environmental issues affecting the community in which you can become involved.

Professional Year Programs

Swinburne’s Professional Year Programs are for international graduates seeking an additional pathway from university to employment in Australia. They provide valuable experience in the workplace to enhance your qualification.

Swinburne offers two Professional Year Programs:

- Skilled Migration Internship Program: Accounting (SMIPA) (see page 18) – developed in conjunction with CPA Australia, the Institute of Chartered Accountants and the Institute of Public Accountants
- ACS Professional Year in Computer Science (see page 34) – delivered on behalf of the Australian Computing Society (ACS).

Students must have a Skilled – Graduate (Temporary) visa (subclass 485) or Bridging Visa A, plus a relevant bachelor or master degree.

Swinburne’s Professional Year Program has been approved by the Australian Department of Immigration and Citizenship (DIAC).


Careers and employment services

Careers and Employment

The Careers and Employment office is committed to assisting Swinburne students throughout their studies. Experienced careers counsellors offer a range of free career services for current students and recent graduates (two years after graduation for university graduates and six months for TAFE graduates).

The Careers and Employment office offers a number of additional services to assist students with employment, including:

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

SwinEmploy

SwinEmploy is an online job database that advertises professional, part-time and casual jobs. Once registered, students receive regular emails about jobs relevant to their study areas.

Student Employment Assistance Program

The Student Employment Assistance Program hosts seminars you can attend to learn about and register with employment agencies. The agencies will be able to contact you with information about job offers relevant to your interests.

Research excellence

Swinburne has an international reputation for quality research that connects science and technology with business and the community. Our focus is on achieving significant innovations that address challenges and advance society. Our researchers foster extensive national and international academic networks and connections with industry, providing excellent opportunities for students.

In 2012 Swinburne was ranked as one of the world’s top 400 research-intensive universities by the Academic Ranking of World Universities (ARWU). The ARWU also named Swinburne a top 100 research university in the field of physics.

Visit www.swinburne.edu.au/research for more information about our latest research achievements and programs.

Research focus

Our research is carried out across a range of multidisciplinary fields. Swinburne has particular research strengths in:

■ business and enterprise
■ design
■ engineering
■ information and communication technologies
■ life and health sciences
■ physical and chemical sciences
■ social sciences.

Research achievements

Our research has produced numerous innovative breakthroughs, including:

■ developing the world’s most efficient broadband nanoplasmonic solar cell technology with the potential to double the efficiency and halve the cost of future solar power installations
■ using nanoscopic particles to create 5D storage disc capacity equivalent to more than 2000 times current DVDs
■ developing an endoscopic two-photon microscope that aids in the diagnosis of cancer
■ developing a technique that paves the way for the use of super light-weight magnesium in the manufacture of lighter, more environmentally friendly cars
■ developing techniques to change the surface of titanium implants and develop bioactive coatings to reduce the risk of infection and rejection for people with surgical implants
■ conducting the most comprehensive global study of its kind, which found that ocean wind speeds and wave heights have increased significantly over the last 25 years
■ leading international astronomy research teams in:
  - the Wiggle Z survey of more than 200,000 galaxies finding ‘dark energy’ is real
  - discovering a small planet made of diamond in our Milky Way
  - finding a rare, rectangular-shaped galaxy
  - observing the oldest supernovae ever seen.

Research programs

If you achieved a high standard during your bachelor degree and/or honours degree, you could consider undertaking a research higher degree. Swinburne has 14 research centres that bring together leading researchers and provide valuable opportunities for their postgraduate research students.

A number of programs are available:

■ Doctor of Design
■ Doctor of Philosophy (PhD) – by thesis, exegesis/project or publication
■ Doctor of Psychology (Clinical)
■ Doctor of Psychology (Counselling)
■ Master of Arts
■ Master of Commerce
■ Master of Design
■ Master of Engineering
■ Master of Science.

The standard duration for a master degree by research is two years; for a PhD it is three years, but there are some exceptions.

Venture magazine

Venture magazine provides a glimpse of the exciting, high-quality research and education initiatives being undertaken by researchers at Swinburne.

Visit www.swinburne.edu.au/magazine to subscribe to Venture, or read current and past issues online. It is also available free for iPad through the iTunes app store.

In 2012, the Academic Ranking of World Universities named Swinburne a top 100 research university in the field of physics.
Delivered by Swinburne College, English Language Intensive Courses for Overseas Students (ELICOS) give you the opportunity to learn from qualified teachers, interact in English in a multicultural environment and prepare for entry to other Swinburne programs.

Courses range from elementary to advanced levels. A new intake commences every five weeks, so you can start when it suits you. Course duration is between five and 50 weeks. The length of your course will depend on your current level of English and whether you want to continue with further study.

General English

Elementary, Pre-intermediate and Intermediate

These courses will help you to improve your everyday English. They cover reading, writing, listening and speaking, punctuation and grammar to increase your competence using English.

Classes include:
- listening and oral communication skills
- grammar and vocabulary development
- supervised independent learning
- excursions and social activities.

English for Academic Purposes

Intermediate, Upper-intermediate and Advanced

These courses will prepare you for direct entry to Swinburne. They focus on the language, critical thinking and academic skills required in your further studies. Advanced level classes focus on the language skills specific to your study area, including business, design, engineering and information technology (IT).

You will develop skills in:
- academic writing for a variety of genres
- academic reading, listening and note-taking
- communication and interaction in the academic environment
- oral presentations and seminar discussions
- research and library techniques.

Intensive English

Advanced

If you already achieved the English requirements for your course, we recommend that you take this optional five-week intensive program. It is designed to refresh your English language skills and prepare you for academic transition in Australia before you begin your course.

IELTS Exam Preparation

Advanced

These courses will prepare you for – and improve your chances of success in – the IELTS test. It covers reading, writing, listening and speaking. You will also receive extensive feedback from experienced IELTS teachers.

This course will help you:
- understand the IELTS exam format
- improve your speaking accuracy and fluency
- analyse and construct effective writing tasks
- develop strategies for the listening and reading tests.

English Placement Test

You will need to take an English Placement Test before starting your ELICOS. The test enables Swinburne College to assess your English language skills and place you at the appropriate level.

Direct entry to Swinburne

Students who successfully complete English for Academic Purposes to the required level can progress directly to their Swinburne course. Entry is subject to achieving the required results and all other conditions. English language requirements and other prerequisites for individual courses can vary. Visit www.swinburne.edu.au/international/courses for specific course prerequisites.

English language course structure

Approximate commencement levels

Advanced: IELTS 6.0
Upper-intermediate: IELTS 5.0–5.5
Intermediate: IELTS 4.5–5.0
Pre-intermediate and Elementary: IELTS 4.5 (and below)

For equivalent IELTS scores (e.g TOEFL) visit www.swinburne.edu.au/english

Course entry
Pathway opportunity
Studying in Melbourne

About Melbourne
Smart, captivating, multicultural, unique, fun, trend-setting, individual and welcoming, Melbourne is the capital city of Victoria and home to four million people.

Melbourne was recently named the world’s most liveable city and is known as Australia’s cultural, culinary and sporting capital. A mild climate, magnificent architecture, an extensive public transport network and beautiful parks make living in Melbourne a great experience.

Our campuses
Swinburne offers first-rate facilities near convenient transport as well as food, shopping and entertainment options.

Postgraduate study is available at the Hawthorn and Prahran campuses. After 2013, it is anticipated that teaching will continue at the Hawthorn campus only.

Hawthorn campus
(main campus)
John St, Hawthorn
Student population: 22,000
Distance from Melbourne city centre: 6 km
(10 to 15 minutes by train)

Set among the cafés, boutiques and bookshops of Glenferrie Road, and with the convenience of supermarkets and a train station practically on campus, the Hawthorn campus offers an ideal balance between studies and lifestyle.

The campus is the hub of our research and development activities. It is also home to Swinburne College, offering English language, Foundation Studies and degree transfer programs.

Campus facilities include accommodation, a library, computer labs, wireless internet, a gym, a bookshop, cafés and a student services building featuring study areas, a games room, counselling services and health services.

Prahran campus
144 High St, Prahran
Student population: 6300
Distance from Melbourne city centre: 5 km
(10 minutes by train)

Note: After 2013, teaching of courses at the Prahran campus will continue at the Hawthorn campus.

Wantirna campus
369 Stud Rd, Wantirna
Student population: 4100
Distance from Melbourne city centre: 25 km
(60 minutes by train and bus)

Campus facilities include a library, a bookshop, a cafeteria, health and counselling services, computer labs and wireless internet.

Croydon campus
12-50 Norton Rd, Croydon
Student population: 4400
Distance from Melbourne city centre: 30 km
(40 minutes by train)

Campus facilities include a library, a bookshop, a cafeteria, health and counselling services, computer labs and wireless internet.

Melbourne CBD campus
196 Flinders St, Melbourne

Sarawak campus
Student population: 4000
Distance from Kuching city centre: 3 km
(15 minutes by bus or car)

Facilities include modern lecture theatres and halls, engineering workshops, computer and science labs, a state-of-the-art digital resource centre, auditorium, multipurpose hall, cafeterias serving halal food, a student lounge, sporting facilities and ample parking space.

On-campus accommodation features furnished rooms, shared laundry, bathrooms and recreation areas, as well as 24-hour security.

About Melbourne
Smart, captivating, multicultural, unique, fun, trend-setting, individual and welcoming, Melbourne is the capital city of Victoria and home to four million people.

Melbourne was recently named the world’s most liveable city and is known as Australia’s cultural, culinary and sporting capital. A mild climate, magnificent architecture, an extensive public transport network and beautiful parks make living in Melbourne a great experience.

Our campuses
Swinburne offers first-rate facilities near convenient transport as well as food, shopping and entertainment options.

Postgraduate study is available at the Hawthorn and Prahran campuses. After 2013, it is anticipated that teaching will continue at the Hawthorn campus only.

Hawthorn campus
(main campus)
John St, Hawthorn
Student population: 22,000
Distance from Melbourne city centre: 6 km
(10 to 15 minutes by train)

Set among the cafés, boutiques and bookshops of Glenferrie Road, and with the convenience of supermarkets and a train station practically on campus, the Hawthorn campus offers an ideal balance between studies and lifestyle.

The campus is the hub of our research and development activities. It is also home to Swinburne College, offering English language, Foundation Studies and degree transfer programs.

Campus facilities include accommodation, a library, computer labs, wireless internet, a gym, a bookshop, cafés and a student services building featuring study areas, a games room, counselling services and health services.

Prahran campus
144 High St, Prahran
Student population: 6300
Distance from Melbourne city centre: 5 km
(10 minutes by train)

Note: After 2013, teaching of courses at the Prahran campus will continue at the Hawthorn campus.

Wantirna campus
369 Stud Rd, Wantirna
Student population: 4100
Distance from Melbourne city centre: 25 km
(60 minutes by train and bus)

Campus facilities include a library, a bookshop, a cafeteria, health and counselling services, computer labs and wireless internet.

Croydon campus
12-50 Norton Rd, Croydon
Student population: 4400
Distance from Melbourne city centre: 30 km
(40 minutes by train)

Campus facilities include a library, a bookshop, a cafeteria, health and counselling services, computer labs and wireless internet.

Melbourne CBD campus
196 Flinders St, Melbourne

Sarawak campus
Student population: 4000
Distance from Kuching city centre: 3 km
(15 minutes by bus or car)

Facilities include modern lecture theatres and halls, engineering workshops, computer and science labs, a state-of-the-art digital resource centre, auditorium, multipurpose hall, cafeterias serving halal food, a student lounge, sporting facilities and ample parking space.

On-campus accommodation features furnished rooms, shared laundry, bathrooms and recreation areas, as well as 24-hour security.
Multimillion-dollar facilities

Major refurbishments and new infrastructure are a feature at all of our campuses. The development of new buildings, renovation of existing buildings and landscaping enhance the study environment and education experience we offer our students.

Cutting-edge facilities include:

- the Advanced Technologies Centre (Hawthorn campus, pictured right) which features state-of-the-art laboratories and research and education facilities. It includes a 550-seat retractable lecture theatre, 40 high-tech learning spaces and the Smart Structures Laboratory – the only one of its kind in Australia – for leading-edge research in structural engineering.

- The George building (Hawthorn campus, pictured below right), a seven-storey student services hub, named after university founder George Swinburne. It features study areas, a games room, and careers and employment and health services.

- the Design Factory (Prahran campus), the first ‘living lab’ dedicated to design at an Australian university. The Design Factory model enables teams of students to work on research-led collaborations with external partners.

From top: the Advanced Technologies Centre, Hawthorn campus; The George Building, Hawthorn campus; student life at Swinburne.
Student life at Swinburne

Swinburne International

The many bilingual staff at Swinburne International are responsible for the admission, orientation and support of all international students. They are your first point of contact when you arrive at Swinburne and provide ongoing support with your application, accommodation, visas, health insurance, course information and referrals to other services both on and off campus.

Swinburne’s International Student Advisers (ISAs) provide advice and support to help international students adjust to life and study in Australia. They provide a comprehensive advisory and referral service to the many specialist services on and off campus covering both academic and pastoral care, including links with community groups, services and promoting events. They are available to meet with students by appointment on all campuses.

Visit www.swinburne.edu.au/international to find out more about the services available.

After-hours information hotline

Swinburne offers an after-hours hotline providing information to international students with medical, safety, environmental, mental health, accommodation, transport and other enquiries.

The hotline service is available between 5pm and 9am. For enquiries during business hours, contact Swinburne International.

Support for sponsored students

Swinburne International assists both scholarship recipients and sponsoring agencies (governments, employers or other organisations) with administrative, reporting and financial arrangements, as well as a range of support services and programs.

Academic life

Scholarships

International students may be eligible for a range of scholarships.

Visit www.swinburne.edu.au/international/scholarships for a list of available scholarships.

Help with language and academic skills

Swinburne’s Language and Academic Skills (LAS) advisers can help you to improve your English and study skills so you can achieve better results. You can attend free workshops, join a conversation group (held daily) or make an individual appointment with an adviser.

Modes of study

You will have the opportunity to participate in a variety of modes of study depending on your chosen course. These may include lectures, workshops, tutorials, laboratory and studio sessions, group work, cross-discipline projects, case studies, practical sessions, discussions groups, online learning and research projects.

Assessment methods

At Swinburne, assessment takes various forms. You could be assessed through a combination of assignments, reports, examinations, practicals, class presentations, journal keeping, class participation and group projects.

Wireless networking

Wireless network access at Swinburne means that you can turn on your laptop or mobile phone at any time, anywhere within the coverage areas, and have access to the internet and university network.

Computer labs

Swinburne offers a number of PC labs to assist you in completing your assessments. The Hawthorn campus library provides a Late Lab, which offers 24-hour, seven-day-a-week access.

Libraries

As a Swinburne student you will have access to the extensive collection of resource material in any of our campus libraries. Resources available for student use include books, journals and other electronic resources. The libraries also have workstations, computers, printers, scanners and photocopiers for student use.

Campus life

Clubs and societies

Swinburne clubs and societies are active on every campus. Covering every social, religious, sporting, regional, political and cultural interest you can think of, there’s bound to be something for you. If not, you can always start your own!

Events and activities

A full calendar of events and cultural activities – including trips to popular tourist destinations around Australia, free on-campus activities and social events – allows you to enjoy a balance between study and life, make new friends and experience the sights and sensations of Australia.

Sport and recreation

The Hawthorn campus offers gym facilities and personal training (at student-friendly rates). There are also several sporting clubs you can join.

Disability support services

Disability Liaison Officers are available on each campus and can assist with adaptive technologies, campus parking and access, alternative assessment arrangements and study support, and will formulate an appropriate support strategy with each student individually.

Counselling

Swinburne students can access free counselling for any study, work, personal or relationship issues they are experiencing.

Financial advice

Each of our campuses employs a financial adviser to assist students free of charge with managing budgets, student loans and other financial issues.

Legal advice

Swinburne provides access to free and confidential legal advice to students. The service encourages and supports students in solving their own legal and related problems.

Health services

Friendly and accessible health services are available across all campuses, including free appointments with registered nurses (all campuses) and affordable appointments with doctors (Hawthorn campus).
It’s a very personable experience at Swinburne. The staff are supportive and are more like peers and colleagues than teachers. The knowledge you gain from a course at Swinburne really sets you up for a professional career.

Lauren
Master of Psychology (Counselling Psychology)
Living in Melbourne

Living costs
Living costs will depend on the accommodation you choose and the lifestyle you lead, and as such all costs in this section are indicative only.

You will require approximately A$18,000 to A$23,000* per year for ongoing living costs (not including tuition fees or airfares). Add to this a budget of approximately A$2300 to $5000 for the initial costs of establishing yourself in Melbourne and approximately A$1000 to $2000 if you need to purchase a computer.

Visit www.swinburne.edu.au/international/arrival/living-in-melbourne/living-expenses

Costs for students with families
If you are bringing your family, you will also need a minimum of A$6500* per year for your spouse and A$4000* per year for each child (not including school fees and uniforms). For further information on bringing your family to Melbourne, see page 47.

* The Australian Government requires prospective student visa applicants and their family members to have access to minimum funds to meet the living costs requirements. Visit www.immi.gov.au/students for more information.

Accommodation
From on-campus apartments to off-campus rooms and houses, there is a range of housing options available.

Visit www.swinburne.edu.au/international/accommodation

Hawthorn on-campus options
Residential College and Apartments
The 84-bed student Residential College provides a safe and supportive environment. Accommodation in the Residential College costs between A$280 and A$300** per week per person, including gas, water, electricity and a daily breakfast.

There are also 151 beds available in the two- and three-bedroom on-campus apartments. The apartments range from A$220 to A$270** per week per person, including gas, water and electricity.

UniLodge@Swinburne Place
The 125 UniLodge apartments at Swinburne Place are fully furnished, and have electronic access and security camera surveillance. Single-room studios and four-, three- and two-bedroom apartments are available, costing between A$219 and A$371** per week per person including gas, water and electricity.

UniLodge Vivida
The UniLodge Vivida complex comprises 194 fully furnished studio apartments. They feature ensuite bathrooms, security keycard access and CCTV surveillance, televisions and DVD players in each room, private balconies, and air-conditioning and dishwashers (selected apartments only). Apartments cost between A$279 and A$299** per week including water and gas.

**Prices listed are current for 2012. Visit www.swinburne.edu.au/housing for up-to-date accommodation costs.

Off-campus options
Due to the varying nature of off-campus accommodation costs, all costs in this section should be taken as a guide only.

Private rental and share accommodation
You can choose to rent your own apartment, or share a rental house or apartment with other students. You can’t pre-book share accommodation, so if you are seeking this type of accommodation we recommend you choose a short-term option for when you first arrive, then look for something to rent after you have settled in. Swinburne has a database of housing vacancies around each campus – visit http://swinburne.studystays.com.au to sign up as a future student.

Setting up your own apartment or house will usually mean furnishing it, so you’ll need to budget for that. In 2012, the approximate cost of share accommodation is between A$140 and A$190 per week per person in the inner suburbs (including Hawthorn), or between A$110 and A$170 per week per person in the outer suburbs. This estimate does not include utilities (gas, electricity and water), which cost approximately A$25 per week.

Living with an Australian family
Homestay is an opportunity for you to live with a local Australian resident or family. It is a great way to develop your English skills, make new friends and experience the Australian lifestyle. You will live in a furnished bedroom as a guest in a home, with three meals a day provided. The cost per week is A$270 for students aged over 18 years of age, and A$290 for students under 18 years of age.

A placement fee of A$230 and one month homestay payment must be paid prior to the placement commencing.

Visit www.swinburne.edu.au/international/homestay
In 2012, Melbourne was named the world’s most livable city by the Economist Intelligence Unit.

From top: Queen Victoria Market, Melbourne; the Twelve Apostles on the Great Ocean Road.
## Postgraduate programs

<table>
<thead>
<tr>
<th>Coursework Program</th>
<th>Campus</th>
<th>Duration</th>
<th>Intake</th>
<th>2013 Indicative Course Fee*</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Business, Commerce and Management</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Business Administration</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Sep</td>
<td>A$23,250 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Business Management</td>
<td>Hawthorn &amp; Prahran**</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Commerce (Integrated Human Resource Management)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Commerce (Human Resource Management)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Commerce (International Business)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Commerce (International Business) Global Financial Management Stream</td>
<td>Hawthorn**</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$27,450 annual (Australian component only)</td>
<td></td>
</tr>
<tr>
<td>Master of Commerce (International Business) Global Leadership Program</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Jun, Aug</td>
<td>A$24,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Entrepreneurship and Innovation</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$23,250 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Finance and Banking</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$23,250 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Integrated Marketing</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Marketing</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Marketing Global Leadership Program</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Jun, Aug</td>
<td>A$24,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Practising Accounting</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Professional Accounting</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$22,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Professional Accounting Global Leadership Program</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Jun, Aug</td>
<td>A$27,450 annual</td>
<td></td>
</tr>
<tr>
<td>Master of Strategic Foresight</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$23,250 annual</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Business Administration</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Sep</td>
<td>A$23,250 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Business Management</td>
<td>Hawthorn &amp; Prahran**</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$22,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Commerce (Human Resource Management)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$22,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Commerce (International Business)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$22,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Commerce (International Business) Global Leadership Program</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Jun, Aug</td>
<td>A$27,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Entrepreneurship and Innovation</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$23,250 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Finance and Banking</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$23,250 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Marketing</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$22,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Professional Accounting</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$22,450 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Strategic Foresight</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$23,250 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Business Administration</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Sep</td>
<td>A$11,750 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Business Management**</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Business Management (Project Management)**</td>
<td>Prahran**</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Business Management (Supply Chain Management)**</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Commerce (Human Resource Management)**</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Commerce (International Business)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Finance and Banking</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Marketing</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Management Studies</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Professional Accounting</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$11,350 total</td>
<td></td>
</tr>
<tr>
<td>Professional Year Program: Skilled Migration Internship Program – Accounting</td>
<td>Prahran**</td>
<td>44 weeks</td>
<td>Mar, Aug</td>
<td>A$12,700 total</td>
<td></td>
</tr>
<tr>
<td>COURSEWORK PROGRAM</td>
<td>CAMPUS</td>
<td>DURATION</td>
<td>INTAKE</td>
<td>2013 INDICATIVE COURSE FEE*</td>
<td>PAGE</td>
</tr>
<tr>
<td>---------------------------------------------------------</td>
<td>----------------------</td>
<td>----------</td>
<td>--------</td>
<td>-----------------------------</td>
<td>------</td>
</tr>
<tr>
<td><strong>DESIGN</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Design (Communication Design)</td>
<td>Prahran**</td>
<td>1.5 years</td>
<td>Mar</td>
<td>$23,250 annual</td>
<td>24</td>
</tr>
<tr>
<td>Master of Design (Design Anthropology)</td>
<td>Prahran**, online</td>
<td>1.5 years</td>
<td>Mar</td>
<td>$23,250 annual</td>
<td>26</td>
</tr>
<tr>
<td>Master of Design (Interior Design)</td>
<td>Prahran**</td>
<td>1.5 years</td>
<td>Mar</td>
<td>$23,250 annual</td>
<td>28</td>
</tr>
<tr>
<td>Graduate Diploma of Design (Communication Design)</td>
<td>Prahran**</td>
<td>1 year</td>
<td>Mar</td>
<td>$23,250 total</td>
<td>24</td>
</tr>
<tr>
<td>Graduate Diploma of Design (Design Anthropology)</td>
<td>Prahran**, online</td>
<td>1 year</td>
<td>Mar</td>
<td>$23,250 total</td>
<td>26</td>
</tr>
<tr>
<td>Graduate Diploma of Design (Interior Design)</td>
<td>Prahran**</td>
<td>1 year</td>
<td>Mar</td>
<td>$23,250 total</td>
<td>28</td>
</tr>
<tr>
<td><strong>DIGITAL MEDIA</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Multimedia Technology</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$23,250 annual</td>
<td>29</td>
</tr>
<tr>
<td>Master of Multimedia</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$23,250 annual</td>
<td>29</td>
</tr>
<tr>
<td>Graduate Diploma of Multimedia</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$23,250 total</td>
<td>29</td>
</tr>
<tr>
<td>Graduate Certificate of Multimedia</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>$11,750 total</td>
<td>29</td>
</tr>
<tr>
<td><strong>ENGINEERING</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Construction Management</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>33</td>
</tr>
<tr>
<td>Master of Engineering (Advanced Manufacturing Technology)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>30</td>
</tr>
<tr>
<td>Master of Engineering (Civil)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>31</td>
</tr>
<tr>
<td>Master of Engineering Management</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>33</td>
</tr>
<tr>
<td>Master of Engineering Science (Advanced Manufacturing Technology)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>31</td>
</tr>
<tr>
<td>Master of Engineering Science (Civil)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$25,950 annual</td>
<td>31</td>
</tr>
<tr>
<td>Master of Technology (Advanced Manufacturing Technology)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$25,950 total</td>
<td>30</td>
</tr>
<tr>
<td>Master of Technology (Civil)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$25,950 total</td>
<td>31</td>
</tr>
<tr>
<td>Master of Technology (Civil)/Master of Construction Management</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$25,950 total</td>
<td>31</td>
</tr>
<tr>
<td>Graduate Diploma of Construction Management</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$25,950 total</td>
<td>33</td>
</tr>
<tr>
<td>Graduate Diploma of Engineering Management</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$25,950 total</td>
<td>33</td>
</tr>
<tr>
<td>Graduate Certificate in Construction Management</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>$13,100 total</td>
<td>33</td>
</tr>
<tr>
<td>Graduate Certificate of Engineering (Advanced Manufacturing Technology)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>$13,100 total</td>
<td>30</td>
</tr>
<tr>
<td>Graduate Certificate of Engineering (Civil)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>$13,100 total</td>
<td>31</td>
</tr>
<tr>
<td>Graduate Certificate in Engineering Management</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>$13,100 total</td>
<td>33</td>
</tr>
<tr>
<td><strong>INFORMATION AND COMMUNICATION TECHNOLOGIES</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Engineering Science (Network Systems and Telecommunications)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$24,850 annual</td>
<td>38</td>
</tr>
<tr>
<td>Master of Information Systems Management</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$24,850 annual</td>
<td>34</td>
</tr>
<tr>
<td>Master of Information Systems Management/Master of Business Administration</td>
<td>Hawthorn</td>
<td>2.5 years</td>
<td>Mar, Aug</td>
<td>$24,850 annual</td>
<td>35</td>
</tr>
<tr>
<td>Master of Information Technology</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$24,850 annual</td>
<td>35</td>
</tr>
<tr>
<td>Master of Information Technology (Professional Computing)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$18,700 annual</td>
<td>36</td>
</tr>
<tr>
<td>Master of Information Technology Project Management</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>$24,850 annual</td>
<td>36</td>
</tr>
<tr>
<td>Master of Science (Network Systems)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$18,700 annual</td>
<td>38</td>
</tr>
<tr>
<td>Master of Technology (Information Technology)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>$18,700 annual</td>
<td>35</td>
</tr>
<tr>
<td>Graduate Diploma of Information Systems Management</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$24,850 total</td>
<td>34</td>
</tr>
<tr>
<td>Graduate Diploma of Information Technology</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>$24,850 total</td>
<td>35</td>
</tr>
</tbody>
</table>
### Postgraduate programs (continued)

<table>
<thead>
<tr>
<th>COURSEWORK PROGRAM</th>
<th>CAMPUS</th>
<th>DURATION</th>
<th>INTAKE</th>
<th>2013 INDICATIVE COURSE FEE*</th>
<th>PAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>INFORMATION AND COMMUNICATION TECHNOLOGIES (CONTINUED)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma of Information Technology (Professional Computing)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$24,850 total</td>
<td>36</td>
</tr>
<tr>
<td>Graduate Diploma of Information Technology Project Management</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$24,850 total</td>
<td>36</td>
</tr>
<tr>
<td>Graduate Diploma of Science (Network Systems)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$24,850 total</td>
<td>38</td>
</tr>
<tr>
<td>Graduate Certificate of Information Systems Management</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$12,550 total</td>
<td>34</td>
</tr>
<tr>
<td>Graduate Certificate of Information Technology Project Management</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$12,550 total</td>
<td>36</td>
</tr>
<tr>
<td>Graduate Certificate of Science (Network Systems)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$12,550 total</td>
<td>38</td>
</tr>
<tr>
<td>ACS Professional Year Program in Computer Science</td>
<td>Prahran</td>
<td>44 weeks</td>
<td>Mar, Aug</td>
<td>A$12,700 total*</td>
<td>34</td>
</tr>
<tr>
<td><strong>MEDIA AND COMMUNICATIONS</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Arts (Media and Communications)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$21,250 annual</td>
<td>39</td>
</tr>
<tr>
<td>Graduate Diploma of Arts (Media and Communications)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$21,250 total</td>
<td>39</td>
</tr>
<tr>
<td>Graduate Certificate of Arts (Media and Communications)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$10,750 total</td>
<td>39</td>
</tr>
<tr>
<td><strong>PSYCHOLOGY</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Doctor of Philosophy (Clinical Psychology)</td>
<td>Hawthorn</td>
<td>4 years</td>
<td>Mar</td>
<td>A$25,250 annual</td>
<td>40</td>
</tr>
<tr>
<td>Doctor of Psychology (Clinical Psychology)</td>
<td>Hawthorn</td>
<td>4 years</td>
<td>Mar</td>
<td>A$25,250 annual</td>
<td>42</td>
</tr>
<tr>
<td>Doctor of Psychology (Counselling Psychology)</td>
<td>Hawthorn</td>
<td>4 years</td>
<td>Mar</td>
<td>A$25,250 annual</td>
<td>43</td>
</tr>
<tr>
<td>Master of Psychology (Counselling Psychology)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar</td>
<td>A$25,250 annual</td>
<td>42</td>
</tr>
<tr>
<td>Postgraduate Diploma of Psychology</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar</td>
<td>A$23,950 total</td>
<td>40</td>
</tr>
<tr>
<td><strong>SCIENCE</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Science (Applied Statistics)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar</td>
<td>A$24,950 annual</td>
<td>45</td>
</tr>
<tr>
<td>Master of Science (Biotechnology)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$24,950 annual</td>
<td>44</td>
</tr>
<tr>
<td>Master of Science (Biotechnology) Global Leadership Program</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Jun, Aug</td>
<td>A$28,375* annual</td>
<td>45</td>
</tr>
<tr>
<td>Master of Science (Good Manufacturing Practices)</td>
<td>Hawthorn</td>
<td>1.5 years</td>
<td>Mar, Aug</td>
<td>A$24,950 annual</td>
<td>45</td>
</tr>
<tr>
<td>Master of Science (Good Manufacturing Practices and Quality Management)</td>
<td>Hawthorn</td>
<td>2 years</td>
<td>Mar, Aug</td>
<td>A$24,950 annual</td>
<td>45</td>
</tr>
<tr>
<td>Graduate Diploma of Science (Applied Statistics)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar</td>
<td>A$24,950 total</td>
<td>45</td>
</tr>
<tr>
<td>Graduate Diploma of Science (Biotechnology)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$24,950 total</td>
<td>44</td>
</tr>
<tr>
<td>Graduate Diploma of Science (Good Manufacturing Practices)</td>
<td>Hawthorn</td>
<td>1 year</td>
<td>Mar, Aug</td>
<td>A$24,950 total</td>
<td>45</td>
</tr>
<tr>
<td>Graduate Certificate of Science (Applied Statistics)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar</td>
<td>A$12,600 total</td>
<td>45</td>
</tr>
<tr>
<td>Graduate Certificate of Science (Good Manufacturing Practices)</td>
<td>Hawthorn</td>
<td>6 months</td>
<td>Mar, Aug</td>
<td>A$12,600 total</td>
<td>45</td>
</tr>
</tbody>
</table>

*The indicative course fees detailed in this publication relate to 2013 only. They are based on a standard study load per year. However, please note that fees are assessed according to a student’s study load in each semester, and variation to study load will result in an adjustment to tuition fees. All fees are subject to annual review and may be adjusted.

**After 2013, teaching of this program will continue at the Hawthorn campus.

---

### Notes

(a) Students study at both Hawthorn and Prahran campuses. After 2013, teaching of this program will continue at the Hawthorn campus only.

(b) The fee for this program is based on a study load of 112.5 credit points per year.

(c) Current mode of offer: one year at Swinburne University of Technology (Australian fees apply, payable to Swinburne), one year at Northumbria University (UK fees apply, payable to Northumbria University). For more information, visit [www.swinburne.edu.au/globalprograms](http://www.swinburne.edu.au/globalprograms)

(d) This is a postgraduate course accredited by Swinburne University of Technology and delivered by Swinburne's TAFE division. All graduates will receive a Swinburne University of Technology award.

(e) Plus $250 enrolment fee. These fees are for 2012 only, and subject to change for 2013. Visit [www.swinburne.edu.au/pyp](http://www.swinburne.edu.au/pyp) for current fees.

(f) This program includes a compulsory summer teaching period.

(g) This course may be taken in accelerated format and completed in 1.5 years, in which case students pay the total course fee over this period. The fee for this program is based on a study load of 75 credit points per year.

---

### Online and off-campus programs

Swinburne offers online and off-campus programs that international students can undertake from a country other than Australia. For more details visit [www.swinburne.edu.au/international/courses](http://www.swinburne.edu.au/international/courses)
Course information

Business, Commerce and Management  16
Design  24
Digital Media  29
Engineering  30
Information and Communication Technologies  34
Media and Communications  39
Psychology  40
Science  44
Business, Commerce and Management

In today’s business environment it is essential that employees are able to demonstrate an increasing contribution to their organisations through postgraduate study. Programs in these disciplines are ideal if you’re looking to start your own business, sharpen existing knowledge or upgrade your skill set to move into a more senior position.

Accounting

Master of Practising Accounting

Campus: Hawthorn
Duration: Two years
Intake: March, August

Entry requirements

This program is a non-graduate entry option for students wanting to specialise in accounting for professional recognition who do not have a recognised bachelor degree. Applicants are required to have significant and relevant work experience. Those with a recognised bachelor degree who wish to undertake a two-year program are also eligible to apply.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description

This course offers students the opportunity to specialise in accounting for professional recognition. Accounting is the language of business and the skills taught in this course are relevant to many areas of professional interest, including marketing, economic forecasting, finance and engineering. A knowledge of accounting and finance can help individuals and organisations understand how to use resources (money) to the best advantage.

Units of study


Career opportunities

This program may help graduates to gain improved job prospects as well as new opportunities for further career progression in the accounting and finance areas.

Professional recognition

Graduates may be eligible to apply for associate membership of CPA Australia (CPAA), the Institute of Chartered Accountants in Australia (ICAA), the Institute of Public Accountants (IPA) and the Association of Chartered Certified Accountants (ACCA).
Master of Professional Accounting
Incorporating:
Graduate Diploma of Professional Accounting
Graduate Certificate of Professional Accounting

Campus: Hawthorn

Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
This program is a graduate entry option. Applicants require a recognised bachelor degree from a discipline other than accounting.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program provides students with the technical, practical, analytical and creative skills required to deal with accounting and finance issues in planning and decision-making. In combination with students' previous non-accounting studies, these skills may lead to opportunities with employers seeking accounting professionals who can communicate with non-accounting personnel.

Units of study

Career opportunities
This program may help graduates to gain improved job prospects as well as new opportunities for further career progression in the accounting and finance areas.

Professional recognition
Graduates may be eligible to apply for associate membership of CPA Australia (CPAA), the Institute of Chartered Accountants in Australia (ICAA), the Institute of Public Accountants (IPA) and the Association of Chartered Certified Accountants (ACCA).

---

Master of Professional Accounting
Global Leadership Program

Campus: Hawthorn
Duration: Two years
Intake: March, June, August

Entry requirements
A recognised bachelor degree from a discipline other than accounting.

To be eligible for this program, students must meet the academic requirements outlined by both Swinburne and Northeastern University.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
In this course students gain two professionally recognised master qualifications in two years from two high-ranking institutions: a Master of Professional Accounting from Swinburne and a Master of Science in Leadership from Northeastern University in Boston, USA. The program is delivered in Melbourne and the Northeastern component is taught by Northeastern academics via a combination of face-to-face and online delivery modes. Students also have the option of applying to undertake part of their program at Northeastern University in Boston. Students who wish to complete this option must also apply for a USA student visa.

The course offers students the opportunity to specialise in accounting for professional recognition. Accounting skills are relevant to many professional areas such as marketing, economic forecasting, finance and engineering. This program provides students with the technical, practical, analytical and creative skills required to effectively deal with accounting and finance issues in planning and decision-making. The leadership component is designed to assist today’s leaders and prepare emerging leaders to meet the challenges of a complex and diverse workforce.

Units of study
Students are required to undertake a six-week Winter Term in addition to the usual teaching periods.


Leadership units include: Developing Your Leadership Capability, Creating a High-Performance Organisation, Creating Leadership Capacity, Leading Teams, Building Financial Relationships, The Ethical Leader, Developing the Strategic Leader, Managing Organisational Culture.

Career opportunities
This program may help graduates to position themselves for employment in international labour markets.

Professional recognition
Graduates may be eligible to apply for associate membership of CPA Australia (CPAA), the Institute of Chartered Accountants in Australia (ICAA), the Institute of Public Accountants (IPA) and the Association of Chartered Certified Accountants (ACCA).

Visit www.swinburne.edu.au/globalprograms
Accounting
– professional year program

■ Skilled Migration Internship Program
– Accounting (SMIPA)

Campus: Prahran*
Duration: Forty-four weeks
Intake: March, August

Entry requirements
This program is for students who have a bachelor or master degree in accounting from an Australian institution.

Applicants must have an IELTS overall band of 6.0 (Academic or General Modules) with no individual band below 6.0 or equivalent (see page 47 for details). They must undertake a skills assessment from an Australian accounting body, as well as an interview as part of their application. Students must hold a Skilled Graduate (Temporary) visa (subclass 485) or Bridging Visa A; student-visa holders are not eligible.

This program is approved by the Department of Immigration and Citizenship (DIAC).

Course description
This program gives international graduates an opportunity to enhance their qualification and gain valuable experience in the workplace. It includes:

■ practical training and workshops
■ a 12-week industry internship
■ access to networking opportunities and professional development.

The program has been developed in conjunction with CPA Australia, the Institute of Chartered Accountants and the Institute of Public Accountants.

Units of study
Units include: Australian Workplace Culture, Business and Professional Communication, Introduction to MYOB**.

Internship
Students have the opportunity to gain practical experience and enhance their career prospects with a 12-week industry internship.

Visit www.swinburne.edu.au/pp

**This unit is delivered online.

Business administration

■ Master of Business Administration
Incorporating:
Graduate Diploma of Business Administration
Graduate Certificate of Business Administration

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, September**

**Students commencing in September may complete a master qualification in 15 months. Visit www.swinburne.edu.au/international for more information.

Entry requirements
A recognised bachelor degree from any discipline with a credit average or above, plus a minimum of three years’ relevant work experience. Applicants who do not hold an appropriate qualification but who have significant work experience (normally five years or more) are also encouraged to apply.

Applicants with a recognised bachelor degree with less than a credit average may be considered and must submit a 750-word statement demonstrating their suitability for the program.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This course provides students with contemporary management knowledge and enhanced leadership skills, as well as opportunities to apply that knowledge in innovative, creative and entrepreneurial ways. Students learn how to engage and deal with uncertainty and change in the environments in which organisations operate. They also develop skills in strategy, leadership, innovation, and ethical and social responsibility.

This program is designed to:

■ develop skilled and competent managers and leaders who are innovative, have a cosmopolitan world view and are socially conscious when engaging with problems or opportunities
■ enable students to meet the changing demands of business and industry to achieve and sustain international competitive advantage
■ enable students to have more rewarding, satisfying and sustainable career outcomes.

Units of study

Career opportunities
This program provides flexible and broad learning opportunities aligned with global trends in business education as well as organisational needs. This program aims to provide graduates with improved leadership and management capabilities and the ability to operate effectively in a changing, complex and turbulent environment, enhancing their career opportunities.
Business management

- Master of Business Management
Incorporating:
Graduate Diploma of Business Management
Graduate Certificate of Business Management

Campus: Hawthorn, Prahran* 
Note: Depending on their chosen specialisation, students may be required to attend both campuses.

Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree or advanced diploma with a minimum of 12 months’ relevant industry experience, or significant relevant work experience (normally four years or more). Students enrolled in the graduate certificate must achieve a credit average to progress to the graduate diploma and master levels.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program is suitable for graduates from a range of disciplines. Students have the opportunity to increase their value as a professional by acquiring an understanding of global, national and local pressures on business. They also learn how to respond professionally and effectively to those pressures. Students develop dynamic and strategic responses to the complex internal and external challenges within organisations.

Students may undertake a Graduate Certificate of Business Management or, depending on their career aspirations, choose to study one of the following specialisations:
- executive administration
- project management
- supply chain management.

Units of study
Level 1: Graduate certificate
Students complete the core unit, Managing in a Complex World, plus three additional units at this level, depending on their chosen specialisation.

Level 2: Graduate diploma
- Business Analysis and Risk
- Leadership, Culture and Complexity
- Operations and Supply Chain Management
- Public Relations: Reputation to Risk

Level 3: Master
- Strategic Finance
- Strategy and Decision-Making
- Contemporary Applied Marketing
- Business Issues in Public/Private Projects

Career opportunities
Successful completion of this program can improve employment prospects, enhance graduates’ current job performance, aid promotion towards a middle- or senior-management role and improve graduates’ readiness to meet new opportunities in a global business environment.

Entrepreneurship and innovation

- Master of Entrepreneurship and Innovation
Incorporating:
Graduate Diploma of Entrepreneurship and Innovation
Graduate Certificate of Management Studies

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree with a credit average or above, plus demonstrated entrepreneurial experience. Applicants who do not hold an appropriate qualification but who have significant relevant work experience (normally three years or more) are also encouraged to apply. Applicants who do not have significant relevant work experience may make a submission to the program coordinator outlining their suitability for the program.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program focuses on the specific needs of entrepreneurs who want to successfully commercialise their idea. It is designed to help those who want to bring visionary attitudes and possibilities to existing business ventures or non-business enterprises. Students are encouraged to work on projects that have direct relevance and interest to their vocational role.

Learning goals and objectives are based around assessing new ventures and opportunities, planning and managing rapid growth, integrating interdisciplinary approaches and applying innovative solutions. Students develop skills in entrepreneurship and innovation, and the practice of innovation leadership.

Units of study

Career opportunities
Graduates may be able to successfully start or develop new enterprises and enhance their career development within organisations.

*After 2013, teaching of this course will continue at the Hawthorn campus.
I chose to study at Swinburne because of its good reputation and it offered the course I wanted to study. The course is providing me with the skills I need to further my career. There is excellent learning support for overseas students and people like myself who haven’t studied for a while.

Anwen
Graduate Certificate of Business Management (Executive Administration)
Finance and banking

Master of Finance and Banking
Incorporating:
Graduate Diploma of Finance and Banking
Graduate Certificate of Finance and Banking

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree. Relevant work experience is preferred but not essential.
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program offers students the opportunity to specialise in advanced finance and banking studies. These fields will be of particular interest to students from countries where the finance sector is making a rapid transition to a modern market-based economy. The program will assist graduates in advancing their careers in the finance and banking sector, or to gain employment in this sector.

Units of Study

Career opportunities
Successful completion of the program can lead to a range of career opportunities, including roles in corporate finance, treasury management, banking, investment banking, financial planning and funds management.

Human resource management

Master of Commerce (Integrated Human Resource Management)
Incorporating:
Master of Commerce (Human Resource Management)
Graduate Diploma of Commerce (Human Resource Management)
Graduate Certificate of Commerce (Human Resource Management)

Campus: Hawthorn
Duration: Master (Integrated HRM) – Two years
Master (HRM) – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree with a credit average or above. Applicants holding a recognised bachelor degree with less than a credit average may be considered and must submit a 500-word statement demonstrating their suitability for the program.
Relevant work experience is preferred but not essential. Applicants who do not hold an appropriate qualification but who have significant relevant work experience (normally five years or more) are encouraged to apply.
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program is designed for human resources (HR) practitioners or those who wish to enter the profession. The course seeks to provide for the ongoing development of HR practitioners in the areas of organisation behaviour, business strategy and entrepreneurial thinking. Business enterprises need strategically astute, outcome-focused, innovative and entrepreneurial HR practitioners who can demonstrate business knowledge.
The Master of Commerce (Integrated Human Resource Management) qualification is designed for students who wish to specialise in a particular area; prepare for PhD studies or broaden their knowledge of human resource management (HRM). It provides a unique opportunity for students to gain additional knowledge about current and specialised HRM practice, as well as further business knowledge.

Units of Study

Career opportunities
With the theoretical and practical skills in human resource management and business practices gained from this program, graduates can hope to gain improved job prospects as well as new opportunities for further career progression.

Professional recognition
Graduates of the master program may be eligible to apply for full membership of the Australian Human Resources Institute (AHRI).
International business

**Master of Commerce (International Business)**

**Global Financial Management Stream**

C: Hawthorn and Newcastle upon Tyne, UK

**Duration**: Two years

**Intake**: March, August

**Entry requirements**

A recognised bachelor degree from any discipline with a minimum credit average. To be eligible for this program, students must meet the academic requirements outlined by both Swinburne and Northumbria University. Students must also be able to obtain an appropriate UK visa. Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

**Course description**

This unique program offers students the opportunity to gain two master qualifications in two years from two high-ranking institutions: a Master of Commerce (International Business) from Swinburne and a Master of Science (Global Financial Management) from Northumbria University in Newcastle upon Tyne, UK. The first year of the program is delivered in Melbourne; the second and final year is offered at Northumbria’s Newcastle Business School and delivered in Newcastle upon Tyne, UK.

International business operators must be equipped to face a number of developments, such as the global financial crisis (GFC), with stricter governance and compliance. This program provides the means to recognise and take advantage of the opportunities – and to deal with the challenges – inherent in international business environments. It is designed to prepare today’s managers and emerging leaders to meet the challenges of a turbulent global financial environment, where tasks are becoming increasingly complex.

**Units of study**

Students are required to undertake a six-week Winter Term in addition to the usual teaching periods. International business units include: Introduction to International Business; International Marketing and Research; Australian Trade and Investment; Business in Asia, the Americas and Europe; International Investment and Economic Development; International Commercial Law; Global Business Strategy.

Students also complete one unit from Swinburne’s partner university, Northeastern University, Boston, USA: Developing Your Leadership Capability.


Students also complete a dissertation as part of this component of the program.

**Career opportunities**

This program may help graduates to position themselves as an international business operator with global financial management responsibilities or for employment in multiple international labour markets. They may gain improved job prospects as well as new opportunities in international business.


---

**Master of Commerce (International Business)**

**Global Leadership Program**

**Course description**

This program offers students the opportunity to gain two master qualifications in two years from two high-ranking institutions: a Master of Commerce (International Business) from Swinburne and a Master of Science in Leadership from Northeastern University in Boston, USA.

The program is delivered in Melbourne and the Northeastern component is taught by Northeastern academics via a combination of face-to-face and online delivery modes. Students also have the option of applying to undertake part of their program at Northeastern University in Boston. Students who wish to complete this option must also apply for a USA student visa.

Students gain specialist knowledge in international business. They also learn how to recognise and take advantage of the opportunities – and to deal with the challenges – inherent in international business environments. The course is designed to assist today’s leaders and prepare emerging leaders to meet the challenges of a continually diversifying workforce, where tasks are becoming increasingly complex.

**Units of study**

Students are required to undertake a six-week Winter Term in addition to the usual teaching periods. International business units include: Introduction to International Business; International Marketing and Research; Australian Trade and Investment; Business in Asia, the Americas and Europe; Trends in International Business; Global Business Strategy, and two approved electives. Leadership units include: Developing Your Leadership Capability, Creating a High-Performance Organisation, Creating Leadership Capacity, Leading Teams, Building Financial Relationships, The Ethical Leader, Developing the Strategic Leader, Managing Organisational Culture.

**Career opportunities**

This program may help graduates position themselves for employment in multiple international labour markets. They may gain improved job prospects as well as new opportunities in the international business areas.

Marketing

- Master of Integrated Marketing
  Incorporating:
  - Master of Marketing
  - Graduate Diploma of Marketing
  - Graduate Certificate of Marketing

  **Campus:** Hawthorn
  **Duration:**
  - Master (Integrated Marketing) – Two years
  - Master (Marketing) – Eighteen months
  - Graduate diploma – One year
  - Graduate certificate – Six months
  **Intake:** March, August

  **Entry requirements**
  A recognised bachelor degree with a credit average or above. Applicants with a recognised bachelor degree with less than a credit average may be considered and must submit a 500-word statement demonstrating their suitability for the program. Relevant business experience is preferred but not essential.

  Applicants who do not hold an appropriate qualification but who have five years’ relevant work experience are also encouraged to apply.

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  **Course description**
  This program offers students specialist knowledge in all aspects of marketing. The study of marketing is relevant to all areas of business life and students will learn how to use available resources to their advantage in a changing environment.

  The Master of Integrated Marketing qualification is designed for students who wish to specialise in a particular area, prepare for PhD studies or broaden their knowledge of marketing to gain a broader understanding of the concepts behind integrated marketing. Students can choose to complete this qualification via either coursework or research.

  **Units of Study**

  **Career opportunities**
  This program provides graduates with theoretical and practical knowledge of marketing that can be applied in business. They may gain improved job prospects as well as new opportunities for further career progression in the marketing area.

- Master of Marketing
  **Global Leadership Program**

  **Campus:** Hawthorn
  **Duration:** Two years
  **Intake:** March, June, August

  **Entry requirements**
  A recognised bachelor degree with a credit average or above. Applicants with a recognised bachelor degree with less than a credit average may be considered and must submit a 500-word statement demonstrating their suitability for the program.

  To be eligible for this program, students must meet the academic requirements outlined by both Swinburne and Northeastern University.

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  **Course description**
  This program offers students the opportunity to gain two master qualifications in two years from two high-ranking institutions: a Master of Marketing from Swinburne and a Master of Science in Leadership from Northeastern University in Boston, USA.

  Students gain specialist knowledge in marketing. The program is designed to assist today’s leaders and prepare emerging leaders to meet the challenges of a continually diversifying workforce, where tasks are becoming increasingly complex.

  This program is delivered in Melbourne and the Northeastern component is taught by Northeastern academics via a combination of face-to-face and online delivery modes. Students also have the option of applying to undertake part of their program at Northeastern University in Boston. Students who wish to complete this option must also apply for a USA student visa.

  **Units of Study**
  Students are required to undertake a six-week Winter Term in addition to the usual teaching periods.


  Leadership units include: Developing Your Leadership Capability, Creating a High-Performance Organisation, Creating Leadership Capacity, Leading Teams, Building Financial Relationships, The Ethical Leader, Developing the Strategic Leader, Managing Organisational Culture.

  **Career opportunities**
  This course provides graduates with theoretical and practical knowledge of marketing that can be applied in business. It also provides the opportunity for graduates to position themselves for employment in multiple international labour markets. They may gain improved job prospects as well as new opportunities for further career progression in the marketing area.


Strategic foresight

- Master of Strategic Foresight
  **Global Leadership Program**

  **Campus:** Hawthorn
  **Duration:** Master – Eighteen months
  **Graduate diploma – One year**
  **Graduate certificate – Six months**
  **Intake:** March, August

  **Entry requirements**
  A recognised bachelor degree with a minimum credit average and at least three years’ appropriate advanced work experience.

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  **Course description**
  This program provides a foundation for the successful practice of strategic foresight in many fields. It addresses the real probability that human civilisation faces significant environmental, social and cultural challenges, and equips students to adequately respond to these challenges through strong frameworks and intervention strategies. This program also provides the necessary grounding in futures studies and foresight work, as well as a range of applied implementation options.

  **Units of Study**
  Units include: Integrated Management; Business in Practice; Foresight Knowledge and Methods; Sustainability, Risk and Corporate Responsibility; Integral Thinking and Complexity; Foresight Leadership; 21st Century Challenges; Foresight and Design.

  **Career opportunities**
  This program may help graduates towards a successful career in foresight and strategy within a range of organisations, including roles in government policy areas and niche consulting firms with a focus on strategy and sustainability.

  **Professional recognition**
  Graduates may be eligible for membership of the Association of Professional Futurists and the World Futures Studies Federation (WFSF).
Design

Swinburne’s postgraduate programs in design develop design leaders of the future. The programs provide advanced study for designers who want to re-focus their career or achieve a higher specialisation to meet the challenges of today’s design industry.

Design Factory

The Swinburne Design Factory is the first ‘living lab’ dedicated to design in Australia. Student teams work in a professional setting to solve problems or improve products and services for business, government and not-for-profit organisations.

Visit www.swinburne.edu.au/design/design-factory

Communication design

■ Master of Design (Communication Design)
  Incorporating:
  Graduate Diploma of Design (Communication Design)

  Campus: Prahran*
  Duration: Master – Eighteen months
  Graduate diploma – One year
  Intake: March

  Entry requirements
  A recognised bachelor degree in design or a design-related area, or a relevant diploma plus industry experience, and the submission of an electronic portfolio as per faculty guidelines (see www.swinburne.edu.au/design/pg-portfolio).

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  Course description
  This suite of programs provides students with an advanced understanding of how communication design projects are developed and executed in contemporary design practice. Students gain insight into strategic planning from the client’s perspective and develop an awareness of client needs in relation to design services.

  Students are encouraged to approach design from a range of theoretical frameworks to determine the needs of the user, project parameters and purpose of design.

  Specialisation allows additional flexibility to suit students’ own career aspirations and interests. Students can specialise in one of:

  ■ Cross-Cultural Brand Identity Design
  ■ Digital Visual Culture and Imaging

  Units of study


  Career opportunities
  Graduates may find work in design consultancies, advertising, publishing, packaging, merchandising, design research or design management.

  Professional recognition
  Graduates are eligible to become members of the Australian Graphic Design Association (AGDA), and associate members of the Design Institute of Australia (DIA).

*After 2013, teaching of this program will continue at the Hawthorn campus.

■■
I wanted to expand my knowledge and abilities in design to further my career, and this course is exactly what I was looking for. The course offers a combination of practical and theoretical training, allowing students to gain skills in a wide range of research and design areas.

Sam
Master of Design (Communication Design)
Design anthropology

■ Master of Design
  (Design Anthropology)
Incorporating:
Graduate Diploma of Design
  (Design Anthropology)
Campus: Prahran* (some units may be available online)
Duration: Master – Eighteen months
  Graduate diploma – One year
Intake: March

Entry requirements
A recognised bachelor degree in design, social science
  (anthropology is preferred), humanities, information
  science or a human–computer interaction discipline. Applicants
with other tertiary qualifications and relevant industry experience will also be considered. An entrance essay and design or
design strategy portfolio is also required.

Applicants with a design background should submit an electronic portfolio as per faculty guidelines (see www.swinburne.edu.au/design/pg-portfolio). Other applicants must submit a design strategy portfolio consisting of a series of one- to two-page project case studies that demonstrate the applicant’s holistic approach to formulating and solving social challenges through anthropological and design thinking.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
Design anthropology combines academic anthropology with the professional practice of design. It seeks to understand how design processes and objects help define what it means to be human – how design translates human values into tangible experiences. This suite of programs aims to provide students with the skills to understand diverse human values and to translate these values into desirable design outcomes that enhance human experiences. The program also prepares students for leadership in a global, culturally interconnected world.

Specialisation allows additional flexibility to suit students’ own career aspirations and interests. Students can specialise in one of:
■ Cross-Cultural Brand Identity Design
■ Indigenous Knowledge
■ Sustainable Design.

Units of study
Units include: Research Methods for Design; Fundamental Design Studio I & II; Introduction to Design Anthropology; History and Theory in Design Anthropology; Multisensory Design Anthropology; Designing for Cultural Groups: Kin, Tribes and Communities; Transcultural Aesthetics and Contemporary Design.

Cross-Cultural Brand Identity Design units:


Career opportunities
Professionals with qualifications in design anthropology are increasingly sought by a wide variety of industries from advertising to urban development – anywhere where an understanding of human values can be used to improve human experiences through design outcomes. As a design anthropologist, anthrodesigner or ethnographer, graduates may choose to explore a career as a user experience (UX) designer/researcher, interaction designer/researcher, branding insights specialist, consumer insights specialist or social and product innovation consultant.

Professional recognition
Graduates are eligible to become members of the Design Institute of Australia (DIA).

*After 2013, teaching of this program will continue at the Hawthorn campus.
After more than 20 years in industry I felt it was time to legitimise my experience; I chose to study at Swinburne because of its strong reputation in design. My course provides a challenging mixture of theory, social science and design, and the depth of knowledge of the teaching staff is impressive. I’m halfway through the course and I have already felt the impact on my career of undertaking further study – career connections and offers to meet and talk about future work are appearing more frequently.

Harry
Master of Design (Design Anthropology)
Interior design

- **Master of Design (Interior Design)**
  - Incorporating:
    - Graduate Diploma of Design (Interior Design)

  **Campus:** Prahran*
  **Duration:** Master – Eighteen months
  **Graduate diploma – One year
  **Intake:** March

**Entry requirements**
A recognised bachelor degree in design or a design-related area, or a relevant diploma plus industry experience, and the submission of an electronic portfolio as per faculty guidelines (see www.swinburne.edu.au/design/pg-portfolio).

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

**Course description**
This suite of programs is suitable for designers who wish to achieve higher specialisation in interior design. Students will explore design projects in the areas of public environments (such as government agencies and institutions, theatres, cinemas, sporting venues and interpretation centres), commercial spaces (such as restaurants, offices, hotels, shopping areas and airports), and domestic interiors and exhibition design (such as trade shows, events and museum displays).

Issues of demographic and technological change, new materials and manufacturing techniques, social and environmental sustainability, design innovation and entrepreneurial activity are also explored with a view to creating interior environments for the future. Design projects cover the construction of 3D space, surface treatments, materials, lighting, acoustics, fittings and furniture design.

Specialisation allows additional flexibility to suit students’ own career aspirations and interests. Students can specialise in one of:
- **Digital Visual Culture and Imaging**
- **Innovative Spatial Design**
- **Sustainable Design**.

**Units of study**


Innovative Spatial Design units: Theory of Interior Space; Place and Practice: Retail Environment; Place and Practice: Public Spaces; Interior Design Studio.


**Career opportunities**
Graduates may find work in architectural and interior design practices; design management; or design of residential, commercial and government spaces, temporary spaces such as trade shows or museum displays, or public spaces and environments.

**Professional recognition**
Graduates are eligible to become a member of the Design Institute of Australia (DIA).

---

*After 2013, teaching of this program will continue at the Hawthorn campus.*
Digital Media

Swinburne’s digital media program is for graduates seeking to use multimedia to enhance existing professional skills (especially those in the teaching, training or media professions), or those wishing to pursue a career in the dynamic multimedia industry.

You can tailor a significant portion of your course to your own interests, choosing from a range of elective units from associated areas, such as business, information and communication technologies, media and design, as well as units presenting core multimedia content. Units provide hands-on experience with current industry software and applications.

Multimedia technology

- Master of Multimedia Technology
  Incorporating:
  - Master of Multimedia
  - Graduate Diploma of Multimedia
  - Graduate Certificate of Multimedia

  Campus: Hawthorn
  Duration: Master (MT) – Two years
  Master (M) – Eighteen months
  Graduate diploma – One year
  Graduate certificate – Six months
  Intake: March, August

  Entry requirements
  A recognised tertiary qualification or approved equivalent. Applicants not holding a tertiary qualification but with substantial relevant multimedia industry experience may be admitted to any stage of the suite, subject to the approval of the course panel.

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  Course description
  This suite of programs is suitable for those in the teaching, training or media professions, or those wishing to pursue a career in the exciting and dynamic multimedia industry. The program offers a comprehensive and highly focused approach to multimedia with a strong emphasis on practical skills.

  The Master of Multimedia Technology incorporates all of the main multimedia units available in the Master of Multimedia, and further develops students’ knowledge of database management systems and object-oriented programming in .NET.

  Units of study
  Core units include: Internet and World Wide Web 1, Multimedia Imaging, User Experience Design, Multimedia Authoring, 3D Modelling and Animation, Multimedia Project Management, Digital Video and Audio, Professional Communication Practice.

  Elective units include: Multimedia Development, Internet and World Wide Web 2, Media Theory, DVD and Compositing, Advanced 3D Animation and Rendering.

  A range of elective units from the information technology, design, media, social science and business fields can also be taken, subject to approval by the program coordinator.

  Career opportunities
  Graduates may find enhanced employability in a range of professions. Employment opportunities may include roles such as multimedia producer, developer, programmer or business manager; network administrator; website developer or programmer; project manager; instructional designer; interactive content creator; 2D/3D modeller/animator or database developer; multimedia advertising; digital media production or digital signals; or image processing.

Digital Media

Swinburne’s digital media program is for graduates seeking to use multimedia to enhance existing professional skills (especially those in the teaching, training or media professions), or those wishing to pursue a career in the dynamic multimedia industry.

You can tailor a significant portion of your course to your own interests, choosing from a range of elective units from associated areas, such as business, information and communication technologies, media and design, as well as units presenting core multimedia content. Units provide hands-on experience with current industry software and applications.

Multimedia technology

- Master of Multimedia Technology
  Incorporating:
  - Master of Multimedia
  - Graduate Diploma of Multimedia
  - Graduate Certificate of Multimedia

  Campus: Hawthorn
  Duration: Master (MT) – Two years
  Master (M) – Eighteen months
  Graduate diploma – One year
  Graduate certificate – Six months
  Intake: March, August

  Entry requirements
  A recognised tertiary qualification or approved equivalent. Applicants not holding a tertiary qualification but with substantial relevant multimedia industry experience may be admitted to any stage of the suite, subject to the approval of the course panel.

  Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

  Course description
  This suite of programs is suitable for those in the teaching, training or media professions, or those wishing to pursue a career in the exciting and dynamic multimedia industry. The program offers a comprehensive and highly focused approach to multimedia with a strong emphasis on practical skills.

  The Master of Multimedia Technology incorporates all of the main multimedia units available in the Master of Multimedia, and further develops students’ knowledge of database management systems and object-oriented programming in .NET.

  Units of study
  Core units include: Internet and World Wide Web 1, Multimedia Imaging, User Experience Design, Multimedia Authoring, 3D Modelling and Animation, Multimedia Project Management, Digital Video and Audio, Professional Communication Practice.

  Elective units include: Multimedia Development, Internet and World Wide Web 2, Media Theory, DVD and Compositing, Advanced 3D Animation and Rendering.

  A range of elective units from the information technology, design, media, social science and business fields can also be taken, subject to approval by the program coordinator.

  Career opportunities
  Graduates may find enhanced employability in a range of professions. Employment opportunities may include roles such as multimedia producer, developer, programmer or business manager; network administrator; website developer or programmer; project manager; instructional designer; interactive content creator; 2D/3D modeller/animator or database developer; multimedia advertising; digital media production or digital signals; or image processing.
Advanced manufacturing technology

Master of Engineering Science (Advanced Manufacturing Technology)
Incorporating:
Master of Engineering (Advanced Manufacturing Technology)
Master of Technology (Advanced Manufacturing Technology)
Graduate Certificate of Engineering (Advanced Manufacturing Technology)

Campus: Hawthorn
Duration: Master (ES) – Two years
Master (E) – Eighteen months
Master (T) – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree in engineering in a relevant discipline, with an overall average of at least 60 per cent. Other tertiary qualifications, with relevant industry experience, will also be considered on a case-by-case basis.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This suite of programs provides students with an understanding of advanced and emerging manufacturing technologies, and skills to implement these technologies in modern global and local industries.

Units of study

Plus electives from other approved courses.

Career opportunities
Graduates may find employment as design, manufacturing, production or systems engineers; engineering managers or research and development engineers in the automotive, appliance manufacturing and other manufacturing companies.

Engineering

Swinburne’s engineering programs aim to maximise career opportunities and provide a comprehensive practical and theoretical understanding of key issues and technologies. All of our programs are industry-based, producing leaders and professionals with advanced skills and knowledge who excel in operational, tactical and strategic management roles.
Civil engineering

Master of Engineering Science (Civil)
Incorporating:
Master of Engineering (Civil)
Master of Technology (Civil)
Graduate Certificate of Engineering (Civil)

Campus: Hawthorn
Duration: Master (ES) – Two years
Master (E) – Eighteen months
Master (T) – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A Bachelor of Engineering (Civil) or equivalent, with an overall average of 60 per cent.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This suite of programs gives students the opportunity to gain advanced theoretical and practical knowledge of the design, procurement and asset management aspects of civil infrastructure projects. Students will gain an advanced understanding of the issues and challenges of the civil engineering industry, including codes of practice, sustainability issues, impacts on the environment, and financial, legal, project management and risk considerations. The program has an applied industry focus and contains units relevant to professional practice and contemporary research in this field.

Units of study

Research-specific units: Research Design and Methodology, Research Methods, Research Paper, Major Research Project.


Career opportunities
Graduates may seek careers as civil or design engineers, construction managers, project engineers or managers, geotechnical engineers, water engineers and asset management engineers in a range of industries including engineering consultancy, construction, research organisations, private sector and government authorities.

Graduates of the Master of Technology (Civil) can choose to proceed to the Master of Construction Management, with six months of exemptions resulting in a combined duration of two years. Graduates may also proceed to a PhD in different fields of civil engineering. For more information, email international@swinburne.edu.au or contact your agent.

Master of Technology (Civil)/Master of Construction Management

Campus: Hawthorn
Duration: Two years
Intake: March, August

Entry requirements
A Bachelor of Engineering (Civil) or equivalent, with an overall average of 60 per cent.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This double degree program is for students who wish to enhance their knowledge and extend their professional development in the civil engineering and construction management fields. The program has an applied industry focus and includes units relevant to professional practice and contemporary research in these fields.

Units of study


Research-specific units: Research Design and Methodology, Research Methods, Research Project.

Career opportunities
Graduates may find enhanced employability in roles where they lead and apply advanced technical and management skills to the design, procurement and management of building and infrastructure projects.
I completed a Bachelor of Engineering (Civil Engineering) at Swinburne’s Sarawak campus and I was very impressed with the quality of education, so I wanted to return to Swinburne to undertake my postgraduate study. The engineering facilities at the Hawthorn campus are excellent and the teaching staff are approachable and helpful, which creates a comfortable yet challenging study environment.

Shu Chan
Master of Technology (Civil)
Construction management

Master of Construction Management
Incorporating:
Graduate Diploma of Construction Management
Graduate Certificate in Construction Management

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree in architecture, building, civil or related engineering, or equivalent, with an overall average of 60 per cent.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This suite of programs aims to prepare students for future roles such as managing people, equipment, materials, technological processes and funds in the construction, building and maintenance of buildings and assets in civil infrastructure. The program provides a structured study of advanced management and engineering techniques in the fields of construction, building and maintenance. Students will gain the skills to plan construction, building and maintenance operations, as well as forecasting, procuring and allocating resources. Students will also gain an understanding of financial, legal and risk considerations, allowing them to develop a thorough understanding of the industry.

Units of study

Research-specific units: Research Design and Methodology, Research Methods, Research Project.


Career opportunities
The program assists in upskilling graduates in professional engineering and management. Graduates may follow a career as a construction manager, site manager, project manager, project planner, procurement manager, contracts manager, asset and facilities manager, consultant or researcher in a range of public and private sector industries including construction, engineering, oil and gas, ports and harbour, civil infrastructure and utilities, research institutions and government authorities.

Engineering management

Master of Engineering Management
Incorporating:
Graduate Diploma of Engineering Management
Graduate Certificate in Engineering Management

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A four-year bachelor degree in engineering. Applicants with other tertiary qualifications and relevant industry experience will also be considered.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This suite of programs aims to develop management skills essential for engineers and other professionals who aspire to managerial and leadership roles in the engineering industry. Graduates will possess an advanced understanding of various management theories, techniques and tools that can be applied in the engineering industry to effectively and efficiently manage time, cost, quality, safety and risks, as well as resource objectives.

Units of study


Plus elective units in management, technical management and business management.

Career opportunities
Graduates may have the opportunity to advance to leadership roles or managerial positions in the engineering industry. Possible roles include engineering manager, production manager, operations manager, quality manager, procurement manager, technical manager, project manager, consultant or researcher in a range of industries including engineering, oil and gas, energy, construction, mining, research institutions and government authorities.
Information and Communication Technologies

Dynamic and constantly evolving, the field of information and communication technologies (ICT) provides exciting and challenging career opportunities. Our courses are developed in close consultation with key industry representatives, and are up-to-date with the latest changes in enterprise programming, mobile application development, Oracle, MCSA, Cisco, security and forensics and business analysis.

Computer science – professional year program

ACS Professional Year Program in Computer Science

Campus: Prahran*
Duration: Forty-four weeks
Intake: March, August

Entry requirements
This program is aimed at graduates who have a bachelor or master degree in ICT from an Australian tertiary institution.

Applicants must have a minimum IELTS overall band of 6.0 with no individual band below 6.0 or equivalent (see page 47 for details), and have a Skilled Graduate (Temporary) visa (subclass 485) or Bridging Visa A. Student visa holders are not eligible. Applicants must also have a skills assessment from the Australian Computer Society (ACS) and undertake an interview as part of their application. This program is approved by the Department of Immigration and Citizenship (DIAC).

Course description
This program gives students an opportunity to enhance their qualification and gain experience in the workplace. It has been accredited by the ACS and includes:

■ practical training and workshops
■ a 12-week industry internship
■ access to networking opportunities and professional development as a graduate member of the ACS.

Units of study
Units include: Australian Workplace Culture; Business and Professional Communication; IT Governance, Ethics and Strategic Business Frameworks**.

Internship
Students have the opportunity to gain practical experience and enhance their career prospects with a 12-week industry internship.

Visit www.swinburne.edu.au/py

** This unit is delivered online.

Information systems management

Master of Information Systems Management

Incorporating:
Graduate Diploma of Information Systems Management
Graduate Certificate of Information Systems Management

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate Diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree and at least three years' relevant professional experience.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program is a comprehensive and contemporary study of management issues associated with the successful deployment of information systems (IS) and technology in organisations. The program focuses on optimising business value through the management of IS and its related risks. It will enhance students' career opportunities by teaching current approaches to technology management in and between contemporary organisations.

Units of study
Units include: Delivering IT Business Value; IS Risk and Security; Accounting Information and Managerial Decision-Making; Managing IT-Enabled Transformation; Mobile Business and Connectivity; Enterprise Architecture, Strategy and Governance; IS Consulting; Enterprise Systems; Business Intelligence.

A wide range of electives is also available.

Career opportunities
This program aims to prepare graduates for roles in the areas of systems analysis, business development and project management. Roles may also be found as a business analyst, data architect, data warehouse consultant, systems analyst, business intelligence analyst, statistical modeller, application integration specialist, e-business consultant, chief information officer or IT director.

Professional recognition
The master is accredited at professional level by the Australian Computer Society (ACS). The program has been externally vetted by ACS, ensuring it meets the highest standard of the profession and industry.

Information systems

Information and Communication Technologies

Dynamic and constantly evolving, the field of information and communication technologies (ICT) provides exciting and challenging career opportunities. Our courses are developed in close consultation with key industry representatives, and are up-to-date with the latest changes in enterprise programming, mobile application development, Oracle, MCSA, Cisco, security and forensics and business analysis.

Information and Communication Technologies

Dynamic and constantly evolving, the field of information and communication technologies (ICT) provides exciting and challenging career opportunities. Our courses are developed in close consultation with key industry representatives, and are up-to-date with the latest changes in enterprise programming, mobile application development, Oracle, MCSA, Cisco, security and forensics and business analysis.

Information and Communication Technologies

Dynamic and constantly evolving, the field of information and communication technologies (ICT) provides exciting and challenging career opportunities. Our courses are developed in close consultation with key industry representatives, and are up-to-date with the latest changes in enterprise programming, mobile application development, Oracle, MCSA, Cisco, security and forensics and business analysis.

Information and Communication Technologies

Dynamic and constantly evolving, the field of information and communication technologies (ICT) provides exciting and challenging career opportunities. Our courses are developed in close consultation with key industry representatives, and are up-to-date with the latest changes in enterprise programming, mobile application development, Oracle, MCSA, Cisco, security and forensics and business analysis.
Master of Business Administration

Systems Management/

Master of Business Administration

Campus: Hawthorn
Duration: Two-and-a-half years
Note: This program includes a compulsory summer teaching period.
Intake: March, August

Entry requirements
A recognised bachelor degree and at least three years’ relevant professional experience.
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This double degree provides professionals with advanced skills and knowledge across the complex areas of business and IS in organisations. The program offers the opportunity to acquire contemporary management knowledge and skills, and provides students with the ability to apply that knowledge in an innovative, creative and entrepreneurial way.

Career opportunities
Graduates may pursue senior IS and business roles including systems analyst, business development manager, project manager, chief information officer and IT director.

Professional recognition
The Master of Information Systems Management is accredited at professional level by the Australian Computer Society (ACS). The program has been externally vetted by ACS, ensuring it meets the highest standard of the profession and industry.

Information technology

Master of Information Technology

Incorporating:

Graduate Diploma of Information Technology

Campus: Hawthorn
Duration: Master – Two years
Graduate diploma – One year
Intake: March, August

Entry requirements
A recognised bachelor degree. Students with a recognised degree in a non-ICT discipline are encouraged to apply. Students with a recognised bachelor degree or graduate diploma in computer science, information systems or ICT may be eligible to complete the course in less than two years, depending on the number of exemptions granted.
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program aims to provide the knowledge and skills required to enter a range of technical and business-focused ICT roles. Depending on the area of specialisation, graduates may be prepared for focused career opportunities.

Specialisation areas include:
- information systems analysis and management
- networks
- software development.

Students will have the opportunity to apply their skills through industry-related project work. Options for projects include industry-linked projects for real clients. Such project work can demonstrate students’ skills and knowledge to potential future employers.

Units of study

Career opportunities
This program addresses the issues and technologies that are being widely adopted in industry. Graduates may find employment in roles such as enterprise systems application developer, quality assurance analyst, network designer, network administrator, network architect, web developer, project manager, multimedia developer, systems architect, business requirements analyst, systems analyst, technical writer, application integration specialist, user interface analyst, contract manager, data warehouse architect, data mining specialist or helpdesk manager.

Professional recognition
This program is accredited at professional level by the Australian Computer Society (ACS). The program has been externally vetted by ACS, ensuring it meets the highest standard of the profession and industry.

Master of Technology

(Information Technology)

Incorporating:

Graduate Diploma of Information Technology

Campus: Hawthorn
Duration: Master – Two years
Graduate diploma – One year
Intake: March, August

Entry requirements
A recognised bachelor degree in a discipline other than ICT. Students who hold a recognised degree in ICT should apply for the Master of Information Technology (Professional Computing).
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program provides a comprehensive postgraduate professional education in information and communication technology. The program includes a broad overview of ICT and provides the opportunity for students to gain advanced specialist skills in particular areas, including software development, and information systems analysis and management. A wide range of advanced electives are available.

The program has two major specialisations:
- information systems analysis and management
- software development.

Units of study
There are also four advanced units: Professional Issues in IT, a project unit and two advanced electives.
All students will have the opportunity to apply their skills through industry-related project work.

Career opportunities
This program aims to provide the practical and theoretical skills needed to enter a range of technical and business-focused ICT roles. Depending on the area of specialisation, graduates may be prepared for senior ICT roles in database design, systems/business analysis, software testing, software engineering and web design and development.

Professional recognition
This program is accredited at professional level by the Australian Computer Society (ACS). The program has been externally vetted by ACS, ensuring it meets the highest standard of the profession and industry.
Information technology
(continued)

Master of Information Technology
(Professional Computing)

Incorporating:
Graduate Diploma of Information Technology
(Professional Computing)

Campus: Hawthorn
Duration: Master – Two years
Graduate diploma – One year
Intake: March, August

Entry requirements
A recognised degree with successful completion of
studies in information technology comprising at least
one-third of the degree

Students also require IELTS overall band of 6.5
(Academic Module) with no individual band below 6.0,
or equivalent; see page 47 for details.

Course description
This suite of programs provides students with a
broad range of targeted studies and is developed
for ICT specialists wishing to optimise their career
opportunities. The program allows students to
focus their studies by completing one of three
specialisation streams:

- Information systems analysis and management – this stream focuses on business analysis, information modelling, database design and information systems management.
- Networks – this stream focuses on the skills required to work as network system specialists. It provides coverage of general networking principles with specific competencies including certification material from Cisco CCNA, CCNP and MCSD.
- Software development – this stream deals with emerging technologies such as Service-Oriented Architecture, Web Services and Enterprise Computing, including J2EE and .NET.

All students will have the opportunity to apply their
tools through industry-related project work. Options
for projects include industry-linked projects for real
clients. Such project work can demonstrate students’
tools and knowledge to potential future employers.

Units of study
Information systems analysis and management
units include: Requirement Analysis and Modelling, Information Systems Project Management, Database Systems, Knowledge Management, Enterprise Systems Management, Business Intelligence.

Networks units include: Enterprise Technologies and Architectures, Networks and Routing, Network Administration, Internet Security, Enterprise Networking, Internet Networking Infrastructure, IT Security, Information Systems Risk and Security.


Career opportunities
Depending on the specialised study area, graduates may undertake a wide range of roles including enterprise systems application developer, network administrator, IT security engineer, internal corporate network manager, quality assurance analyst, project manager, multimedia developer, systems architect, business analyst, technical writer, systems analyst, application integration specialist, user interface analyst, data warehouse architect, data mining specialist, web developer, software developer or helpdesk manager.

Professional recognition
This program is accredited at professional level by the Australian Computer Society (ACS). The program has been externally vetted by ACS, ensuring it meets the highest standard of the profession and industry.

Information technology
project management

Master of Information Technology
Project Management

Incorporating:
Graduate Diploma of Information Technology
Project Management

Graduate Certificate of Information Technology
Project Management

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree in any discipline.

Students also require IELTS overall band of 6.5
(Academic Module) with no individual band below 6.0,
or equivalent; see page 47 for details.

Course description
This course has been designed in consultation with
industry to meet an expected growth in demand for
qualified ICT project managers, and aims to develop
students’ expertise in the major domain of ICT project
management. Students will explore the components
of ICT projects, and acquire the skills and conceptual
understanding required to manage all aspects of
ICT projects.

Units of study

Career opportunities
Graduates may find employment in roles such as
ICT project manager, business analyst, business
intelligence developer, applications manager, project
resource officer, enterprise solutions architect,
enterprise risk specialist, ICT risk manager or
database administrator.

Professional recognition
This program is accredited at professional level by the
Australian Computer Society (ACS). The program has
been externally vetted by ACS, ensuring it meets the
highest standard of the profession and industry.
I wanted to come to Swinburne because it’s one of the top-ranked universities in Melbourne. My course gives me the knowledge I need to understand and contribute to the technology field in today’s society. Studying overseas is not just about acquiring academic knowledge; it’s also about the skills you gain by interacting with other students from different parts of the world.

Andrés  
Master of Information Technology
Network systems

I Master of Science (Network Systems)
Incorporating:
Graduate Diploma of Science (Network Systems)
Graduate Certificate of Science (Network Systems)

Campus: Hawthorn
Duration: Master – Two years
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree in engineering, science, computing or ICT.
Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This suite of programs is designed for students who have a background in computing, information technology, science or engineering and wish to become professional network specialists. The program will assist students in becoming proficient in all aspects of wired or wireless networks and be conversant with new kinds of networking technology based on internet protocol networks and multimedia applications.

There are three optional specialised streams:
- advanced networking
- future networks
- network security.

Units of study
Advanced networking units include:
Advanced Switching, Advanced Routing,
Troubleshooting IP Networks.

Network security units include: Secure Networks,
Enterprise Network Server Administration,
Advanced Security.

Future networks units include: Secure Networks,
Mobile and Personal Networking, Design and Management of Networks, Broadband Multimedia Network, Design and Management of Networks.

Other units include: Networks and Routing,
Swinburne’s media and communications program can create opportunities that give you a competitive edge in the workplace. It can help you to develop skills to enable entry into the media industry, or if you’re currently in the industry, enhance your expertise.

Media and Communications

- Master of Arts
  (Media and Communications)
  Incorporating:
  Graduate Diploma of Arts
  (Media and Communications)
  Graduate Certificate of Arts
  (Media and Communications)

Campus: Hawthorn
Duration: Master – Eighteen months
Graduate diploma – One year
Graduate certificate – Six months
Intake: March, August

Entry requirements
A recognised bachelor degree. Applicants without a tertiary qualification who have substantial relevant experience may be eligible to enter the graduate certificate, subject to the approval of the course panel. After successful completion of the graduate certificate, applicants may choose to apply for the graduate diploma or master programs. Entry may be granted on the basis of advanced standing due to authenticated, non-credentialed work experience, subject to approval by the course panel. Applicants will be considered on their individual merits; university policies apply.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description
This program is designed to provide theoretical knowledge and practical skills to work in a wide range of media activities. The course is suitable for students interested in working in media-related industries or those already working in the media who want to expand their skills. It equips graduates to participate in the rapidly changing media. Students choose to focus on studies in journalism, digital content production or media and communications policy.

Units of study
Units include: Digital Video and Audio, Communication Environments, Journalism in Context, Media Project, Network Cultures, Network Literacies, Media Industry Seminar, Radio Production, Remix Culture, The Media in Australia.

Career opportunities
The program provides skills in writing and digital production that are valued in many sectors of the print, broadcast and electronic media, such as radio production, journalism and information technology. Graduates will be equipped with digital technology skills and may find employment in the digital content industries. Graduates will also have skills in project management and in a range of generic areas that may help them to find employment in the ever-changing media industries.
Psychology

By undertaking a psychology course at Swinburne you will benefit from our blend of coursework and practice, committed teaching and state-of-the-art facilities.

Swinburne Psychology Clinic

If you are undertaking a master or doctorate qualification, you will also have the opportunity to train in the Swinburne Psychology Clinic, the largest university psychology clinic in Australia. The clinic provides you with the experience, training and clinical skill you need to work independently.

Psychology

Postgraduate Diploma of Psychology

Campus: Hawthorn
Duration: One year
Intake: March

Entry requirements
A bachelor degree in psychology recognised by the Australian Psychology Accreditation Council (APAC) as equivalent to an Australian three-year sequence in psychology. Selection is based on academic achievement, especially for third-year undergraduate psychology and related units. Applicants may also be interviewed to determine final acceptance.

Students also require IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0, or equivalent; see page 47 for details.

Course description
This program is designed to prepare students to enter the psychology profession. They develop basic competencies in research design, analysis and psychological assessment. Students also gain an understanding of the ethical, moral, legal and social responsibilities of psychologists engaged in social and applied research and professional practice.

Units of study
Units include: Advanced Quantitative Methods, Contemporary Psychology, Counselling Psychology, Psychological Assessment, Ethical and Professional Issues, Neuropsychology Methods, Neuroscience Methods, Thesis.

Career opportunities
Psychologists work in a wide range of areas, including community health; clinical, counselling, forensic or health psychology; research and training; and human resource management.

Professional recognition
This program is recognised and accredited by the Australian Psychology Accreditation Council (APAC) as a fourth year of study in psychology. Graduates are eligible for registration as a provisional psychologist with the Psychology Board of Australia (PBA) and for associate membership of the Australian Psychological Society (APS).

Doctor of Philosophy (Clinical Psychology)

Campus: Hawthorn
Duration: Four years
Intake: March

Entry requirements
The formal entry requirements for this program are:

- completion of a four-year sequence of studies in psychology at first or upper-second class level in a course or courses accredited by the Australian Psychology Accreditation Council (APAC), or equivalent overseas qualifications recognised by APAC
- experience in face-to-face counselling or significant training in counselling skills (for example, through Lifeline or CareRing), counselling skills in tertiary programs or other appropriate work experience
- demonstrated possession of an appropriate level of knowledge and skill related to research.

Students must have applied for and gained candidature approved by the Swinburne Higher Degrees Committee in accordance with the guidelines set by Swinburne Research. Applicants who fail to gain candidature will not be eligible to continue in the doctoral program.

Applicants with excellent results in their fourth year studies and relevant human services work experience will be short-listed and interviewed by a selection panel. An order of merit for entry will be prepared, taking into account academic record; demonstrated knowledge and skills related to research; previous work experience and training; and academic and professional referees’ reports.

Students also require IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0, or equivalent; see page 47 for details.

Course description
This higher degree by research provides intensive high-level research training while students learn the professional skills of clinical psychology. Clinical psychology is a specialisation focusing on psychopathology and the assessment and treatment of clinical disorders across the life span. Students develop advanced knowledge, skills and experience in psychopathology, assessment and therapeutic interventions for adults and children suffering from clinical disorders.

Career opportunities
Graduates may find careers in clinical psychology in universities, research centres, psychiatric hospital settings, community mental health centres, specialist services for particular clinical groups, clinical rehabilitation services and private practice.

Professional recognition
Graduates of the program will be eligible for membership of the Australian Psychological Society (APS) and for general registration as a psychologist with the Psychology Board of Australia (PBA). After an additional 18 months of appropriate supervised practice, graduates will also be eligible for membership of the APS College of Clinical Psychologists and for Clinical Psychology area of practical endorsement with PBA.

Units of study
Year 1
- Counselling Theory and Skills
- Advanced Psychological Assessment
- Research Project (Clinical) A and B
- Adult Psychopathology
- Clinical Placement A1

Year 2
- Cognitive Behaviour Therapy and Research
- Child Psychopathology and Assessment
- Research Project (Clinical) C and D
- Systemic Family Counselling
- Clinical Placement A2

Year 3
- Professional Ethics and Psychopharmacology
- Clinical Placement B1 and B2
- Research Project (Clinical) E and F
- Foundations of Health Psychology

Year 4
- Research Project (Clinical) G and H

Year 1
- Foundations of Health Psychology
- Research Project (Clinical) A and B
- Clinical Placement A1
- Advanced Psychological Assessment
- Adult Psychopathology
- Counselling Theory and Skills
- Systemic Family Counselling
- Child Psychopathology and Assessment
- Cognitive Behaviour Therapy and Research
- Professional Ethics and Psychopharmacology
- Clinical Placement B1 and B2
- Research Project (Clinical) E and F
- Foundations of Health Psychology
This course provides all-around training in clinical psychology. Experts in various fields are invited to speak at lectures, which provides an understanding from different perspectives, and the environment is conducive to learning and networking with others. Swinburne has ample facilities to meet students’ study needs, as well as a vibrant student community and the convenience of shops nearby.

Jiaying
Doctor of Philosophy (Clinical Psychology)
Psychology – clinical (continued)

■ Doctor of Psychology (Clinical Psychology)

Campus: Hawthorn
Duration: Four years
Intake: March

Entry requirements
The formal entry requirements for this program are:

■ a degree from an Australian university and completion of a four-year sequence of studies in psychology at first or upper-second class level in a course or courses accredited by the Australian Psychology Accreditation Council (APAC), or overseas qualifications recognised as equivalent by the Australian Psychological Society (APS), or a master degree in psychology recognised as equivalent by the APS

■ experience in face-to-face counselling or significant training in counselling skills, counselling skills in tertiary programs or other appropriate work experience

■ demonstrated appropriate level of knowledge and skills related to research.

Students must have applied for and gained candidature approved by the Swinburne Higher Degrees Committee in accordance with the guidelines set by Swinburne Research. Applicants who fail to gain candidature will not be eligible to continue in the doctoral program and may choose to apply for the Master of Psychology (Counselling Psychology).

Applicants with excellent results in their fourth-year undergraduate studies and relevant human services work experience will be shortlisted and interviewed by a selection panel. An order of merit for entry will be prepared, taking into account academic record, demonstrated knowledge and skills related to research, previous work experience and training, and academic and professional referees’ reports.

Students also require IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0, or equivalent; see page 47 for details.

Course description
This higher degree by research provides the opportunity for students to develop professional skills in clinical psychology while completing a substantial research project. The program includes high-level training in psychopathology, assessment and therapeutic interventions with adults and children who are suffering from clinical disorders. Students gain an understanding of clinical practice related to emotional disorders such as anxiety disorder, mood disorder, psychosis and personality disorder.

Units of study
Year 1
■ Counselling Theory and Skills
■ Advanced Psychological Assessment
■ Research Project (Clinical) A and B
■ Adult Psychopathology
■ Clinical Placement A1

Year 2
■ Cognitive Behaviour Therapy and Research
■ Child Psychopathology and Assessment
■ Research Project (Clinical) C and D
■ Systemic Family Counseling
■ Clinical Placement A2

Year 3
■ Professional Ethics and Psychopharmacology
■ Clinical Placement B1 and B2
■ Research Project (Clinical) E and F
■ Foundations of Health Psychology

Year 4
■ Research Project (Clinical) G and H

Career opportunities
Graduates may find careers in clinical psychology in research centres; psychiatric hospital settings; community mental health centres; specialist services for particular clinical groups; secondary and post-secondary education clinical services; clinical rehabilitation services; and private practice.

Professional recognition
Graduates will be eligible for membership of the Australian Psychological Society (APS) and for general registration as a psychologist with the Psychology Board of Australia (PBA). After an additional two years of appropriate supervised practice, graduates will also be eligible for membership of the APS College of Clinical Psychologists and for clinical psychology area of practice endorsement with the PBA.

Psychology – counselling

■ Master of Psychology (Counselling Psychology)

Campus: Hawthorn
Duration: Two years
Intake: March

Entry requirements
A recognised degree from an Australian university or overseas qualifications recognised as equivalent by the Australian Psychological Society (APS), and completion of a four-year sequence of studies in psychology in a course approved by the Australian Psychological Accreditation Council (APAC).

Applicants with excellent results in their fourth-year undergraduate studies and relevant human services work experience may be shortlisted and interviewed by a selection panel. An order of merit for entry will be prepared, taking into account academic record, previous relevant work experience and training; and academic and professional referees’ reports.

Applicants also require IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0, or equivalent; see page 47 for details.

Course description
This course provides high-level training in counselling and assessment for professionals who provide specialist services in the areas of relationships, family, work and education.

Units of study
Units include: Counselling Theory and Skills; Advanced Psychological Assessment; Contemporary Practice in Counselling Psychology; Counseling Placement; Professional, Ethical and Legal Issues; Research Project (Counselling); Cognitive Behavioural Interventions; Diagnosis, Treatment and Referral; Supervised Counselling Placement; Systemic Family Counselling; Aspects of Professional Practice.

Career opportunities
Graduates will be trained to work in a wide range of human services settings, including relationships and family counselling; community-oriented general counselling services; community health institutions; secondary and post-secondary education counselling services; rehabilitation counselling services; private practice; human services training; and research and evaluation.

Professional recognition
This program meets the requirements of the APS College of Counselling Psychologists for academic training. It also provides a direct path to professional registration by the Psychology Board of Australia (PBA).

The program has been granted full accreditation as a fifth- and sixth-year course in psychology by the Australian Psychology Accreditation Council (APAC). Graduates will be eligible for membership of the Australian Psychological Society (APS) and for general registration as a psychologist with the PBA. After an additional two years of appropriate supervised practice, graduates will also be eligible for membership of the APS College of Counselling Psychologists and for counselling psychology area of practice endorsement with the PBA.
Doctor of Psychology (Counselling Psychology)

Campus: Hawthorn
Duration: Four years
Intake: March

Entry requirements
The formal entry requirements for this program are:

- a degree from an Australian university and completion of a four-year sequence of studies in psychology at first or upper-second class level in a course or courses accredited by the Australian Psychology Accreditation Council (APAC), or overseas qualifications recognised as equivalent by the Australian Psychological Society (APS), or a master degree in psychology recognised by the APS
- experience in face-to-face counselling or significant training in counselling skills, counselling skills in tertiary programs or other appropriate work experience
- demonstrated possession of an appropriate level of knowledge and skill related to research.

Students must have applied for and gained candidature approved by the Swinburne Higher Degrees Committee in accordance with the guidelines set by Swinburne Research. Applicants who fail to gain candidature will not be eligible to continue in the doctoral program and may choose to apply for the Master of Psychology (Counselling Psychology).

Applicants with excellent results in their fourth-year studies and relevant human services work experience will be shortlisted and interviewed by a selection panel. An order of merit for entry will be prepared, taking into account academic record; demonstrated knowledge and skills related to research; previous work experience and training; and academic and professional referees’ reports.

Students also require IELTS overall band of 7.0 (Academic Module) with no individual band below 7.0, or equivalent; see page 47 for details.

Course description
This higher degree by research provides the opportunity for students to develop professional skills and scientific research training.

### Units of study

#### Year 1
- Counselling Theory and Skills
- Advanced Psychological Assessment
- Research Project (Counselling) A and B
- Contemporary Practice in Counselling Psychology
- Counselling Placement A1

#### Year 2
- Diagnosis, Treatment and Referral
- Professional, Ethical and Legal Issues
- Research Project (Counselling) C and D
- Cognitive Behavioural Interventions
- Counselling Placement A2

#### Year 3
- Supervised Counselling Placement B1 and B2
- Research Project (Counselling) E and F
- Aspects of Professional Practice
- Systemic Family Counselling

#### Year 4
- Research Project (Counselling) G and H

### Career opportunities
Graduates may find careers in counselling psychology in education, human services, hospitals, community welfare organisations, research organisations and private practice.

### Professional recognition
This program has been granted full accreditation as a fifth- and sixth-year course in psychology by the Australian Psychology Accreditation Council (APAC).

Graduates will be eligible for membership of the Australian Psychological Society (APS) and for general registration as a psychologist with the Psychology Board of Australia (PBA). After an additional year of appropriate supervised practice, graduates will also be eligible for membership of the APS College of Counselling Psychologists and for counselling psychology area of practice endorsement with the PBA.
World-ranked in physics

Our commitment to excellence in science teaching and research was reflected in our inclusion again in the 2012 Academic Ranking of World Universities (ARWU). In addition to ranking Swinburne as one of the world’s top 400 research-intensive universities, the ARWU named Swinburne a top 100 research university in the field of physics.

Biotechnology

- Master of Science (Biotechnology)

Incorporating:

Graduate Diploma of Science (Biotechnology)

Campus: Hawthorn
Duration: Master – Two years
Graduate diploma – One year
Intake: March, August

Entry requirements

A three-year Bachelor of Science degree in a biological or chemical science (such as biology, botany, zoology, agriculture, forestry, health sciences, veterinary science or chemistry) is required for both degrees, with an additional requirement of an average of 60 per cent over the three years for admission to the Master of Science.

Students also require IELTS overall band of 6.5 (Academic Module) with no individual band below 6.0, or equivalent; see page 47 for details.

Course description

The graduate diploma will provide an understanding of the fundamental principles of biotechnology, including molecular biology, bioinformatics and medical, industrial, forensic and agricultural biotechnology; the master program aims to provide in-depth studies in these areas. The programs are structured to provide flexible options that allow students to study to their desired level and focus on their field of interest.

Units of study

Level 1: Graduate diploma
- Concepts of Biotechnology
- The Microbial World
- Experimental Biotechnology
- Biotechnology of Genes and Proteins
- Minor Research Project
- Plus electives

Level 2: Master
- Advanced Biochemistry
- Advanced Topics in Biotechnology
- Advanced Topics in Biotechnology II
- Genome: Biotechnology and Society
- Plus electives

Career opportunities

Graduates may find employment as a medical laboratory scientist, scientific officer or research and development scientist in diverse fields such as biochemistry, microbiology, molecular biology, diagnostic and pathology services, pharmaceutical industries, forensic science laboratories, veterinary science, racing industry, agribusinesses, wine industry and breweries, or biotechnology businesses.

Work may also be found as a food technologist, quality assurance officer, occupational health and safety officer, scientific sales representative/executive, associate to a patent attorney, newspaper writer or publishing role in the field, or PhD student.

Professional recognition

Graduates will be eligible to apply for membership of a number of professional associations and societies in fields such as biotechnology, biochemistry, microbiology and genetics, including AusBiotech, Genetics Society of AustralAsia (GSA), Australian Society of Biochemistry and Molecular Biology (ASBMB), the Australian Society for Microbiology (ASM) and Royal Australian Chemical Institute (RACI).
Good manufacturing practices

Master of Science (Good Manufacturing Practices and Quality Management)
Incorporating:
Master of Science (Good Manufacturing Practices)
Graduate Diploma of Science (Good Manufacturing Practices)
Graduate Certificate of Science (Good Manufacturing Practices)

Entry requirements
An appropriate four-year undergraduate degree in engineering or science with an average of 60 per cent or higher, or equivalent; or an undergraduate degree in science with appropriate work experience.

Course description
This suite of programs is designed to provide students with the necessary skills in quality assurance and compliance to enable safe and effective manufacturing practices in the areas of pharmaceutics, biotechnology, biomedical devices and more. The program is primarily aimed at managers, and manufacturing and laboratory staff in industries where good manufacturing practices are required.

Staff from Seer Pharma Pty Ltd teach units in this program.

Units of study

Career opportunities
Completion of this program is expected to enhance employability and career positioning. Managers and staff with senior responsibilities are encouraged to take the two-year Good Manufacturing Practices and Quality Management option.

Statistics

Master of Science (Applied Statistics)
Incorporating:
Graduate Diploma of Science (Applied Statistics)
Graduate Certificate of Science (Applied Statistics)

Entry requirements
A recognised bachelor degree, or other qualifications or relevant experience.

Course description
This suite of programs is designed for humanities and social sciences graduates who have a professional interest in the use of statistics, and other graduates who need to use statistics in their work but have not had sufficient or current training in the area. The program concentrates on practical skills and enables students to broaden their theoretical and practical knowledge in basic areas of applied statistics.

Units of study
Level 1: Graduate certificate
- Statistical Practice 1 and 2
- Basic Statistical Computing
- Research Design

Level 2: Graduate diploma
- Multivariate Statistics
- Further Statistical Computing
- Forecasting
- Survey Sampling

Level 3: Master
- Structural Equation Modelling
- Using R for Statistical Analysis
- Advanced Topics in Regression
- Statistical Marketing Tools
- Industrial/Research Project*

Career opportunities
Graduates may find employment as a research officer in a wide variety of areas, including government agencies, market research, education, medical and biological sciences, town planning and social research.

Professional recognition
Students who complete a master program with appropriate experience are eligible to apply for the award of Accredited Statistician.

* Available to students with a distinction average.
How to apply

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

If you need assistance with your application you can email our application adviser at:
international@swinburne.edu.au

You can also speak with a registered Swinburne representative in your home country.
Visit www.international.swinburne.edu.au/representatives to view a list of Swinburne representatives.

1 Choose the course that suits your interests and career goals
- See pages 16-45 for course descriptions.
- Collect any documents you may require to apply to receive credit for previous study and/or experience.
- Visit www.international.swinburne.edu.au/courses to check application closing dates.

2 Complete the application form
- Visit www.international.swinburne.edu.au/apply to download a copy of the application form.
- Read the application form carefully and provide all of the required documents so we can assess your application.
- Complete the credit transfer section on the form if you wish to apply for credit.

3 Attach the relevant documents to your application form
Attach the following documents (if applicable) to your application form:
- certified academic transcripts with grading system
- English translations where applicable
- certified English proficiency test results
- Statement of Purpose
- curriculum vitae (résumé)
- referee reports (if applicable)
- portfolio for some design programs
- course or unit syllabus if you are applying for exemptions (e.g. credit transfer or RPL)
- copy of passport (photo page and relevant visa page, if applicable)
- declaration.

4 Read the student enrolment and tuition fee policy
You can find this policy online at www.international.swinburne.edu.au/feepolicy

5 Submit your application form and required documents
You can send your completed application form along with relevant documents to your registered Swinburne representative or send it directly to Swinburne at:
Swinburne International
PO Box 218
HAWTHORN VIC 3122
AUSTRALIA
Email: international@swinburne.edu.au
Fax: +61 3 9818 3648

6 Receive your offer via email
Swinburne will assess your application. If you are successful you will receive a letter of offer via email.

Note: If you receive a conditional offer, you will be required to meet the condition(s) outlined in your offer letter. Once you have done so, you will receive a full (unconditional) offer.

Applying for credit transfer

What is credit transfer?
Credit transfer is exemption from certain course requirements in recognition for previous study and/or experience. The term ‘credit’ is used interchangeably with ‘Recognition of Prior Learning’ (RPL), ‘advanced standing’ and/or ‘status’ in Australian universities.

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

If you are applying for credit transfer for a design course you will need to submit a portfolio.
Visit www.international.swinburne.edu.au/courses/undergraduate to read submission guidelines.

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

Accepting your offer
If your application is successful, you will receive a letter of offer to study at Swinburne. The offer will indicate:
- the course you have been offered
- the annual tuition fee
- the course commencement date
- the duration of the course
- the deposit to be paid
- the fee for your visa-length overseas student health cover (OSHIC)
- any conditions to the offer
- any additional information relevant to your course.

Visit www.international.swinburne.edu.au/accept to read this information.
Applying for your student visa
You will need to obtain a confirmation of enrolment (CoE) from Swinburne to complete your student visa application. Your CoE must accompany your application to the Department of Immigration and Citizenship (DIAC) or Australian diplomatic mission in your country.

English language requirements
Visit www.immi.gov.au to determine which Assessment Level (AL) your country falls under. If you are from an AL3 or AL4 country, you will be required to take one of the English language tests prescribed by the Department of Immigration and Citizenship, regardless of whether you meet the Swinburne requirements by other means.

The table below shows the minimum requirements for entry into postgraduate study at Swinburne. Visit www.international.swinburne.edu.au/courses for details of the English language requirements for specific courses.

### Academic requirements
Visit www.international.swinburne.edu.au/apply/entry-requirements for details of academic entry requirements.

<table>
<thead>
<tr>
<th>IELTS (ACADEMIC MODULE)</th>
<th>TOEFL PAPER-BASED</th>
<th>TOEFL INTERNET-BASED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Postgraduate (Level depends on individual course)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Overall 6.0 No individual band below 6.0</td>
<td>550 (Minimum TWE 5.0)</td>
<td>80 (With no band less than 20)</td>
</tr>
<tr>
<td>Overall 6.5 No individual band below 6.0</td>
<td>575 (Minimum TWE 5.0)</td>
<td>90 (With no band less than 22)</td>
</tr>
<tr>
<td>Overall 7.0 No individual band below 6.5</td>
<td>600 (Minimum TWE 5.0)</td>
<td>100 (With no band less than 24)</td>
</tr>
</tbody>
</table>

Note: IELTS and TOEFL results should be no more than two years old at the time of application to Swinburne.

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

Exceptions apply to Norwegian students insured under the Norwegian National Insurance Scheme (NIS) and Swedish students with health insurance provided by CSN International (the Swedish National Board of Student Aid). Please include evidence with your application if you are covered under one of these programs.

Swinburne will arrange your visa-length OSHC membership with our preferred provider, OSHC Worldicare. The OSHC fee will be included with your initial 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. You must then provide evidence of your extended cover to Swinburne so that a new CoE can be issued. This will enable you to apply to extend your student visa.

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

Students with families
If you plan to bring your family to Australia, check if any restrictions apply by contacting the Department of Immigration and Citizenship (DIAC) or the Australian diplomatic mission in your country. You will also need to obtain OSHC membership for your family.

Note: If you are from an AL3, AL4 or AL5 country and your course duration is less than 12 months, your family will not be allowed to accompany you to Australia.

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

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

Visit www.eduweb.vic.gov.au/schoolsonline 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 www.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
Visit www.international.swinburne.edu.au/refund to read Swinburne’s full refund policy. Restrictions may apply if you wish to change your enrolment.

Visit www.international.swinburne.edu.au/enrolment-change for more information about deferring, suspending or cancelling your enrolment.

The Educational Services for Overseas Students (ESOS) Act regulates the education and training sector’s involvement with overseas students studying in Australia on student visas. Visit www.international.swinburne.edu.au/esos-framework to read a description of the ESOS framework.