“We help grow the minds of students who go on to change the world as leaders and innovators in their fields.”
Join us
Discover why our graduates are ranked 1st in Australia and 4th in the world for graduate employability.*

Why choose Sydney?

- Architecture, design and planning .......... 24
- Arts and social sciences ......................... 28
- Business ........................................... 34
- Education and social work .................... 38
- Engineering and computer science .......... 44
- Law .................................................. 52
- Medicine and health ............................ 56
- Music ................................................ 64
- Science ............................................. 68
- Bachelor of Advanced Studies ............... 75
- Table notes ........................................ 76

Areas of study
Explore the breadth and depth of our course offerings – spanning 400+ study areas – including ATAR and IB scores.

How to apply
The next steps. Find out how to apply and begin your journey to Sydney.

- Important dates for 2021 entry .......... 79
- How to apply: domestic students ........ 80
- Admission pathways ......................... 82
- Aboriginal and Torres Strait Islander students .......... 89
- Fees and costs: domestic students .......... 90
- Scholarships ..................................... 92
- Frequently asked questions .............. 97
- Accommodation ................................ 98
- How to apply: international students ..... 100
- 2021 guide to admission criteria for international students .......... 102
- Fees and costs: international students .... 104

Once you’re here
University is more than what happens in the classroom. Find out about our support services and get a taste of University life.

- Student support services ................. 107
- University life .................................... 108
- Glossary ............................................ 110

* QS Graduate Employability Rankings 2020

Dates are subject to change. For the latest information, please check sydney.edu.au/undergraduate-events
* Due to COVID-19 dates have not been confirmed, and alternative arrangements may be made. Check website for details.

Welcome to Sydney
WHY CHOOSE SYDNEY?

We aim to instil the skills, knowledge and values you need to become a leader in a rapidly changing world. Our flexible degree structures mean you can find the right study path for you.

1st in Australia and 4th in the world for graduate employability*

Top 50 in world university rankings**

100+ majors and minors to combine your interests across disciplines

200+ clubs and societies to enrich your student experience

250+ international partners to combine study and travel

$105 million in scholarships and prizes offered to our students every year

360,000 alumni to connect you with a worldwide network

400+ study areas to design the right degree for you

* QS Graduate Employability Rankings 2020
** QS World University Rankings 2020
THE SYDNEY UNDERGRADUATE EXPERIENCE

We recognise that the future of work will be very different. That’s why we offer flexibility across our undergraduate degrees, to prepare you for a future full of possibilities.

By studying an undergraduate degree with us, you’ll have the opportunity to:

Design your own degree and choose the right study path for you
Gain expertise in more than one field of study and learn from industry leaders by choosing from our range of professional, specialist, liberal studies, and combined and double degrees.

Enhance your learning with the Bachelor of Advanced Studies
The Bachelor of Advanced Studies gives you the flexibility to extend your learning with advanced coursework and projects or the completion of an honours year. See pages 8–9.

Become a Dalyell Scholar and extend your academic abilities
As a Dalyell Scholar, you will have access to a range of enrichment opportunities, including advanced units of study and tailored mentoring linking you with other students, staff and alumni. See pages 14–15.

Follow your interests. All of them.
Combine your interests and choose from more than 100 different study areas in the shared pool of majors and minors. This means you can sharpen your broader skills (for example, communication, critical thinking and problem-solving) and acquire multidisciplinary expertise in a second field that sits outside your primary degree. See pages 10–11.

Explore other fields of study in the Open Learning Environment (OLE)
Build diverse skill combinations and boost your personal and professional development with our flexible OLE units. See page 12.

Work on real-world projects and tackle complex global challenges
Deepen your expertise and develop skills in interdisciplinary collaboration through industry, community, entrepreneurship and research projects. See page 13.

Gain international experience
Our placement and exchange opportunities will set you up for a global career as you develop the capability and confidence to work across cultural boundaries, in Australia and around the world. See pages 16–17.

sydney.edu.au/ug-experience

DESIGN YOUR DEGREE

Enjoy the flexibility of designing a degree that combines all your interests, including opportunities to study overseas, collaborate with industry partners and undertake advanced units of study. Below is an indicative degree structure for combined liberal and specialist degree pathways.*

**What can I study?**

**Shared pool of majors and minors**
Design a degree that allows you to combine your interests from more than 100 majors and minors. You can build interdisciplinary expertise from a wide range of study areas outside your primary degree.

Year 1

<table>
<thead>
<tr>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Major 1 Core/elective Minor/Major 2</td>
</tr>
<tr>
<td>2</td>
<td>Major 1 Core/elective Minor/Major 2</td>
</tr>
</tbody>
</table>

**Can I study overseas?**

**Global opportunities**
Semester or year-long exchanges and short-term summer and winter placements can be taken at various points throughout your degree.

Year 2

<table>
<thead>
<tr>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Major 1 OLE Major 1 Elective Minor/Major 2</td>
</tr>
<tr>
<td>2</td>
<td>Major 1 Minor/Major 2 Elective/Major 2 Minor/Major 2</td>
</tr>
</tbody>
</table>

**What real-world experiences will I have?**

**Interdisciplinary projects**
Enhance your knowledge through an embedded third-year project within each of your majors. You can further extend your learning and collaborate with businesses, community and government organisations through elective interdisciplinary project units that address real-world issues. Industry partners include Adobe, Google, Deloitte, KPMG and Amnesty International.

Year 3

<table>
<thead>
<tr>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Major 1 Major 1 Elective Minor/Major 2</td>
</tr>
<tr>
<td>2</td>
<td>Major 1 Major 1 Elective/Major 2 Minor/Major 2</td>
</tr>
</tbody>
</table>

**How can I enhance my degree?**

**Advanced coursework + project (combined Bachelor of Advanced Studies)**
Challenge yourself through advanced units of study and experience across disciplines by completing a substantial community or entrepreneurship project, or undertake an honours year.

Year 4

<table>
<thead>
<tr>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Advanced coursework including a research, community, industry or entrepreneurship project or honours advanced coursework and honours project</td>
</tr>
</tbody>
</table>

* The course structure and components will vary according to the particular degree requirements.
* Refer to pages 8–9 for more information about the combined Bachelor of Advanced Studies.

sydney.edu.au
A DEGREE DESIGNED BY YOU

Whether you’re sure of your career path or want to follow your passions and discover your future career, you can find a degree that suits you.

“The Dalyell Scholars program has allowed me to join interdisciplinary research projects from my first year. These opportunities helped me find my passions and confirmed my decision to major in Financial Mathematics and Statistics.

“Through the Leadership Scholarship, I’ve integrated valuable work experience as an engineer into my degree, with the opportunity to attend workshops and gain valuable networking skills.

“I have been fortunate to be able to apply my studies in engineering to a humanitarian context as well, through my units of study and as Co-President of Engineers Without Borders at the University. We have explored rural schools’ outreach, provided computer support and tutoring at the local Redfern Asylum Seekers Centre, and run inter-university design challenges and conferences.”

Katrina Milliner
Bachelor of Engineering Honours (Mechanical) and Bachelor of Science

“At the University of Sydney, I’ve been able to engage with a broader range of subjects, meet people with similar interests and access additional leadership and advanced learning opportunities, such as specialised tutorials for high-achieving students.

“The shared pool of majors and minors has allowed me to do a unit of study at the Conservatorium of Music, as well as subjects in psychology, English and economics, bringing a unique perspective to my law degree.”

Nathaniel Gleeson
Bachelor of Arts and Bachelor of Laws

“In my third-year independent project in physiology, I built an immersive anatomy lab in Virtual Reality with interactive, 3D models through the university’s world-leading VR hub. The end result provides first-year anatomy students with a hands-on platform to explore labelled, 3D models without the need for real specimens.

“Outside the classroom, I’ve been granted endless opportunities to get involved in activities and events since day one. From sports to music to leadership, Sydney has something for everyone.”

Jett Ho
Bachelor of Science (Advanced) (Honours)

Explore our different types of undergraduate degrees

Professional degrees
- Follow a structured degree, with set subjects you need to complete to receive professional accreditation.
- Gain practical experience during work placements and internships, which are compulsory in most professional degrees.
- Complement your expertise with interdisciplinary experiences.

Specialist degrees
- Study a set of defined fields that develop your expertise in a specific area.
- Take electives from other faculties to broaden your learning.

Liberal studies degrees
- Design your own degree by combining studies from a broad range of disciplines.
- Extend your learning with real-world projects and experiences.

Combined and double degrees
- Build complementary skills as you study across two degrees from two different faculties or schools.
- Double degrees require you to complete two qualifications, one after the other (eg, Bachelor of Science and Doctor of Medicine).
- Combined degrees also allow you to graduate with two degrees, but you will complete them at the same time in an integrated structure (eg, Bachelor of Arts and Bachelor of Laws).

See pages 20–21 for specific examples of these degrees.
COMBINED BACHELOR OF ADVANCED STUDIES

The combined Bachelor of Advanced Studies will help set you apart when you enter the competitive job market. Extend your knowledge, develop specialist skills and pursue all your passions.

Through the additional year of study, you will graduate with two degrees. Choose from two distinct pathways:

- **Coursework**: Enhance your leadership, critical thinking and problem-solving skills while undertaking advanced coursework in conjunction with project-based units such as The Future of Work, Applied Psychology in the Workplace, Coaching Skills for Work and Life, and Experimental Design and Data Analysis.

- **Honours**: Pursue your interests through honours and open up further research opportunities.

The Bachelor of Advanced Studies can be taken in combination with a range of liberal studies, professional or specialist degrees, including:

- Bachelor of Applied Science (Exercise and Sport Science)
- Bachelor of Arts
- Bachelor of Commerce
- Bachelor of Design Computing
- Bachelor of Economics
- Bachelor of Music (Composition)
- Bachelor of Music (Performance)
- Bachelor of Science
- Bachelor of Visual Arts.

“At the University of Sydney, I’ve had the opportunity to pursue my interests across areas, and really tailor my degree.

“Through the Business School, I participated in a field school in New York, where I was able to immerse myself into American culture, meet industry representatives from Boston Consulting Group and learn about entrepreneurship and design thinking.

“The shared pool of majors and additional opportunities offered by the Bachelor of Advanced Studies have allowed me to combine my interest in finance with my passion in Chinese, and build unique skills for my future career. In such a competitive landscape, this will allow me to further differentiate myself from others.”

Harry Zeng
Bachelor of Commerce and Bachelor of Advanced Studies

* For honours study options outside those available in the Bachelor of Advanced Studies, see sydney.edu.au/courses

** Admission into the Honours program is subject to meeting the required academic standards for honours.

** A second major is not available in Design Computing. In Music (Composition) and Music (Performance) you will complete a program in place of the first major and a major from the shared pool.
**Follow your interests. All of them.**

With more than 100 options to choose from, the shared pool of majors and minors allows you to explore a wide range of study areas that usually sit outside your degree.

The shared pool allows you to develop expertise in a second field of study and build interdisciplinary knowledge and complementary skills, preparing you for your future careers.

For example, enjoy studying science while continuing your interest in art; or combine your major in marketing with the study of digital cultures.

The shared pool of majors and minors is available to all students studying one of the following degrees:
- Bachelor of Advanced Computing
- Bachelor of Applied Science (Exercise and Sport Science)
- Bachelor of Arts
- Bachelor of Commerce
- Bachelor of Economics
- Bachelor of Music
- Bachelor of Project Management
- Bachelor of Psychology (minor only)
- Bachelor of Science
- Bachelor of Visual Arts
- All combined Bachelor of Advanced Studies degrees.

### Shared pool of majors and minors

Combine your primary major with a major or minor in one of the areas below.

**Architecture, design and planning**
- Biological Design
- Design
- Urban Studies

**Arts and social sciences**
- American Studies
- Ancient Greek
- Ancient History
- Anthropology
- Arabic Language and Cultures
- Archaeology
- Art History
- Asian Studies
- Biblical Studies and Classical Hebrew
- Chinese Studies
- Criminology
- Cultural Studies
- Digital Cultures
- Diversity Studies*
- Economic Policy*
- Economics
- Econometrics
- English
- Environmental, Agricultural and Resource Economics
- European Studies
- Film Studies
- Financial Economics
- French and Francophone Studies
- Gender Studies
- Germanic Studies
- Hebrew (Modern)
- History
- Indigenous Studies
- Indonesian Studies
- International and Comparative Literary Studies
- International Relations
- Italian Studies
- Japanese Studies
- Jewish Civilisation, Thought and Culture
- Korean Studies
- Latin
- Linguistics
- Modern Greek Studies
- Philosophy
- Political Economy
- Politics
- Sanskrit*
- Social Policy*
- Socio-legal Studies
- Sociology
- Spanish and Latin American Studies
- Studies in Religion
- Theatre and Performance Studies
- Visual Arts
- Writing Studies*

**Business**
- Accounting
- Banking**
- Business Analytics
- Business Information Systems
- Business Law
- Finance**
- Industrial Relations and Human Resource Management
- International Business
- Management
- Marketing

**Education and social work**
- Education

**Engineering and computer science**
- Computer Science
- Information Systems
- Project Management
- Software Development

**Medicine and health**
- Anatomy and Histology
- Applied Medical Science
- Disability and Participation
- Health
- Hearing and Speech
- Immunology*
- Immunology and Pathology**
- Infectious Diseases
- Neuroscience
- Pathology*
- Pharmacology
- Physical Activity and Health
- Physiology
- Wildlife Conservation*

**Music**
- Music

**Science**
- Animal Health, Disease and Welfare
- Animal Production
- Biochemistry and Molecular Biology
- Biology
- Cell and Developmental Biology
- Chemistry
- Data Science
- Ecology and Evolutionary Biology**
- Environmental Studies
- Financial Mathematics and Statistics
- Food Science
- Genetics and Genomics
- Geogaphy
- Geology and Geophysics
- History and Philosophy of Science
- Marine Science
- Mathematics
- Medicinal Chemistry
- Microbiology
- Nutrition Science
- Physics
- Plant Production
- Plant Science*
- Psychological Science
- Quantitative Life Sciences
- Soil Science and Hydrology
- Statistics
- Virology*

---

* Available as a minor only
** Available as a major only
# Not available for Bachelor of Economics students
BROADEN YOUR SKILLS

Build diverse skill combinations and boost your personal and professional development through our Open Learning Environment.

Combining online learning with workshops and masterclasses, the Open Learning Environment (OLE) is a collection of units that offer you the opportunity to extend your knowledge by exploring other fields of study and broaden your skills in areas such as communication, critical thinking, programming, STEM literacy and design thinking.

All students have access to zero credit point OLE units and you can take as many of these units as you want. In many degrees, including all liberal studies courses, you will also undertake for-credit OLE units as part of your study.

Examples of OLE units on offer in 2020 include:
- Astronomy: from Big Bang to Darkness
- Business Entrepreneurship: Guerrilla Tactics
- Developing your Emotional Intelligence
- Experience the Arab World
- Foundations of Quantum Computing
- Health Challenges: Pain and Society
- Power and Identity in a Global Era
- Writing for the Digital World.

“With the help of a global mobility scholarship, I completed an Open Learning Environment unit in Berlin. I spent 10 days studying German and learning about the country’s history and economic systems, as well as exploring cultural experiences such as the world-famous Christmas markets! It was an incredibly rewarding and once-in-a-lifetime opportunity.”

Caitlin Douglas
Bachelor of Commerce and Bachelor of Laws (Dalyell Scholars)

TACKLE REAL-WORLD ISSUES

Collaborate with businesses, community organisations and government bodies on interdisciplinary projects that will develop your networks and deepen your skills.

A snapshot of our 2020 projects
Projects are open to students who meet the eligibility criteria and can be taken as a semester-long unit or in intensive mode.

Accenture – Prevention is the Best Medicine
One in two Australians have a chronic disease. Almost one third could be prevented by reducing the exposure to risk factors such as smoking, high body mass, alcohol use, physical inactivity and high blood pressure. Despite the need, only 1.5 percent of Australia’s total health expenditure is spent on prevention. In this project, you will explore how we can make the big shift in health spending to focus on prevention, enabling consumers to change their behaviours.

KPMG – Data Security and the Future of Privacy
Privacy is a fundamental human right, and yet each year Australia faces thousands of data breaches involving confidential or sensitive information. Banks, retailers, government departments, social media platforms and universities have all been affected. In this project, students will look at the impact of emerging technologies on privacy rights, or explore current privacy laws and policies to ascertain if they are fit for purpose.

NSW Treasury Corp – Reimagining Social Housing
This project will reimagine the current social housing model through interdisciplinary research. How can we create innovative, sustainable, ethical, financially viable and client-focused housing models? Students could explore the planning and consultation process, design their own fit-for-purpose social housing infrastructure or research solutions that ensure a healthy and social environment for tenants.

Some of our business partners in 2020
We have partnered with more than 45 leading organisations in both Australia and internationally to offer undergraduate students the opportunity to work on real-world projects and engage with major industry partners. These include but are not limited to:
- Accenture
- Adobe
- AGL
- Allianz
- ANZ Bank
- Ernst & Young
- Herbert Smith Freehills
- MS Research
- PwC
- Randstad
- Subaru
- Telstra
- Western Sydney Local Health District
- Westpac

Our international projects offer you the opportunity to work on complex problems in global markets such as China, India, Italy and the United Kingdom. Learn more about our projects and partners:
- sydney.edu.au/students/icpu

“A snapshot of our 2020 projects
Projects are open to students who meet the eligibility criteria and can be taken as a semester-long unit or in intensive mode.

Accenture – Prevention is the Best Medicine
One in two Australians have a chronic disease. Almost one third could be prevented by reducing the exposure to risk factors such as smoking, high body mass, alcohol use, physical inactivity and high blood pressure. Despite the need, only 1.5 percent of Australia’s total health expenditure is spent on prevention. In this project, you will explore how we can make the big shift in health spending to focus on prevention, enabling consumers to change their behaviours.

KPMG – Data Security and the Future of Privacy
Privacy is a fundamental human right, and yet each year Australia faces thousands of data breaches involving confidential or sensitive information. Banks, retailers, government departments, social media platforms and universities have all been affected. In this project, students will look at the impact of emerging technologies on privacy rights, or explore current privacy laws and policies to ascertain if they are fit for purpose.

NSW Treasury Corp – Reimagining Social Housing
This project will reimagine the current social housing model through interdisciplinary research. How can we create innovative, sustainable, ethical, financially viable and client-focused housing models? Students could explore the planning and consultation process, design their own fit-for-purpose social housing infrastructure or research solutions that ensure a healthy and social environment for tenants.

Some of our business partners in 2020
We have partnered with more than 45 leading organisations in both Australia and internationally to offer undergraduate students the opportunity to work on real-world projects and engage with major industry partners. These include but are not limited to:
- Accenture
- Adobe
- AGL
- Allianz
- ANZ Bank
- Ernst & Young
- Herbert Smith Freehills
- MS Research
- PwC
- Randstad
- Subaru
- Telstra
- Western Sydney Local Health District
- Westpac

Our international projects offer you the opportunity to work on complex problems in global markets such as China, India, Italy and the United Kingdom. Learn more about our projects and partners:
- sydney.edu.au/students/icpu

“This unit has been a very exciting experience. We were able to develop an idea from the beginning to the pitching stage. The best part was presenting our idea to the Westpac panel and networking with them afterwards.”

Emily Mo
Bachelor of International and Global Studies

Project: Westpac – Impact of AI on banking
BECOME A DALYELL SCHOLAR

As a high-achieving student with an ATAR (or equivalent) of 98+, our Dalyell Scholars stream will give you access to a range of enrichment opportunities that will challenge you alongside your talented peers.

As a Dalyell Scholar you will engage in experiences that will enhance your academic abilities, develop your leadership capabilities and expand your global network.

Named after Elsie Jean Dalyell OBE (1881-1948), a distinguished medical graduate of the University, the Dalyell stream gives scholars the opportunity to collaborate and network with like-minded, future world influencers.

To join the Dalyell Scholars stream, you need to achieve an ATAR (or equivalent) of 98+.* There are two ways you can become a Dalyell Scholar:

- Apply for one of the degrees listed on page 15 (courses by invitation) and if eligible, you will be invited to become a Dalyell Scholar
- Apply to a Dalyell-specific course, where if eligible for an offer, you will automatically join the Dalyell stream.

In addition to completing distinctive Dalyell units of study, you will have access to enrichment opportunities, including:

- accelerated learning options, such as early access to advanced units of study in your chosen field and units outside of your discipline
- access to a specialised Mathematical Sciences (Science) program (optional)
- tailored mentoring and professional skills development
- optional international experiences to develop your global perspective, with access to a $2000 global mobility scholarship.

sydney.edu.au/dalyell-scholars

Charlotte Trent
Bachelor of Commerce and Bachelor of Advanced Studies (Dalyell Scholars)

“The accelerated coursework and unique Dalyell units provide the sort of challenges I am looking for while allowing me to interact with other inspiring students in the program. I’ve always liked extending the limits I set myself, and the Dalyell Scholars stream offers the perfect path for me to do this.”

Courses available to Dalyell Scholars by invitation

You will be invited to become a Dalyell Scholar if you apply for, and are made an offer to, one of the degrees listed and have achieved an ATAR (or equivalent) of 98+.*

Courses available to Dalyell Scholars by UAC preference

To study as a Dalyell Scholar in the following courses, you will need to apply via UAC preference or by direct application to the University for non-UAC applicants.

- B Arts/B Advanced Studies (Dalyell Scholars)
- B Commerce/B Advanced Studies (Dalyell Scholars)
- B Engineering Honours (Dalyell Scholars)
- B Science/B Advanced Studies (Dalyell Scholars including Mathematical Sciences)

B = Bachelor of, M = Master of, D = Doctor of

* 98+ for Aboriginal and Torres Strait Islander students admitted through the Gadigal Program

95+ for students admitted through the Future Leaders Scheme and Broadway Scheme (excluding double degree medicine and dentistry)
SET YOURSELF UP FOR A GLOBAL CAREER

We have the largest student mobility program in Australia.*

We’ve partnered with over 250 universities in more than 40 countries to give you access to global opportunities that will broaden your horizons.

Our global opportunities will bring a new perspective to your academic experience and enable you to develop the confidence and cultural competence for a global career.

The University of Sydney aims to have 50 percent of our students undertake an international experience as part of their studies, with scholarship funding being made available for at least half of these students.

Develop a global perspective. Opportunities include:

- 130 partner universities that are ranked in the top 200 worldwide**
- short-term (2–6 weeks), semester and year-long program options
- overseas field schools such as the Sydney Southeast Asia Centre’s multidisciplinary schools, where you can tackle real-world problems in Cambodia, Indonesia, Laos, Singapore, Timor-Leste and Vietnam
- intensive in-country Open Learning Environment units where you study language and culture at a partner university across the globe
- short-term summer programs at prestigious universities like Harvard, Yale and the London School of Economics
- global professional placements, such as the University of Sydney Business School’s Industry Placement Program, providing you with the opportunity to work and study in the United States, China, France or Chile during semester breaks.
- global opportunities to work and study in countries around the world

We offer financial support for your overseas experiences through travel scholarships and grants. There are also government-funded OS-HELP loans.

Make the most of your time abroad via the Global Citizenship Award – an extracurricular, internationally focused leadership development program. Visit our website to learn more.

* Australian Universities International Directors’ Forum Learning Abroad Benchmarking 2018 (in 2019)
** Times Higher Education World University Rankings 2020

“Stop thinking, and just go. Overseas exchange provides so many opportunities. You’ll experience living and operating independently, and meet new people from all over the world. These experiences truly help you grow as a person and develop an understanding of who you are in the world, and who you want to be. Exchange has been the most surreal, exhilarating, and fulfilling experience of my life.”

Kevin Huang
Waseda University Summer Session

“Definitely do it! Making the decision to study overseas is one of those life-changing moments you won’t ever forget. It’s quite nerve-wracking to leave the comforts of home — but take the plunge and go be the person you know you want to be!”

Rifka Samsudeen
Copenhagen Business School, Denmark

124 partners in Europe
71 partners in North America
55 partners in the Asia-Pacific region
35 partners in the United Kingdom
7 partners in Latin and South America
3 partners in the Middle East

Our study abroad and exchange programs
- sydney.edu.au/sydney-abroad

Our exchange scholarships
- sydney.edu.au/scholarships/exchange

The Global Citizenship Award
- sydney.edu.au/sydney-abroad/gca

Note: Partner university figures are indicative only. For the most up-to-date list of partner universities, visit sydney.edu.au/study/overseas-exchange
ATAR/IB TABLE
<table>
<thead>
<tr>
<th>Course name</th>
<th>ATAR/IB</th>
<th>Duration in years</th>
</tr>
</thead>
<tbody>
<tr>
<td>B Architecture and Environments</td>
<td>85/31</td>
<td>3</td>
</tr>
<tr>
<td>B Design Computing</td>
<td>80/29</td>
<td>3</td>
</tr>
<tr>
<td>B Design Computing/B Advanced Studies</td>
<td>98/40</td>
<td>4</td>
</tr>
<tr>
<td>B Architecture in Architecture</td>
<td>85/37</td>
<td>3</td>
</tr>
<tr>
<td>B Design in Architecture/Honsours/M Architecture</td>
<td>85/39</td>
<td>5</td>
</tr>
<tr>
<td>B Arts</td>
<td>80/29</td>
<td>3</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies</td>
<td>80/29</td>
<td>4</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies (Dalyell Scholars)</td>
<td>85/37</td>
<td>5</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies (International and Global Studies)</td>
<td>92/35</td>
<td>4</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies (Languages)</td>
<td>95/37</td>
<td>4</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies (Media and Communications)</td>
<td>95/37</td>
<td>4</td>
</tr>
<tr>
<td>B Arts/B Advanced Studies (Politics and International Relations)</td>
<td>95/37</td>
<td>4</td>
</tr>
<tr>
<td>B Arts/Sciences Po Dual Degree</td>
<td>80/29</td>
<td>3</td>
</tr>
<tr>
<td>B Economics</td>
<td>85/34</td>
<td>3</td>
</tr>
<tr>
<td>B Economics/Advanced Studies</td>
<td>91/34</td>
<td>4</td>
</tr>
<tr>
<td>B Economics/Sciences Po Dual Degree (2+2)</td>
<td>91/34</td>
<td>4</td>
</tr>
<tr>
<td>B Visual Arts</td>
<td>70/25*</td>
<td>3</td>
</tr>
<tr>
<td>B Visual Arts/B Advanced Studies</td>
<td>80/29</td>
<td>4</td>
</tr>
<tr>
<td>Diploma of Arts</td>
<td>na</td>
<td>1</td>
</tr>
<tr>
<td>Diploma of Language Studies</td>
<td>na</td>
<td>1</td>
</tr>
</tbody>
</table>

Separate scores apply for our admission pathways. Visit page 82 for details.

Below is a guide to the Australian Tertiary Admission Rank (ATAR) and International Baccalaureate (IB) scores for admission in 2021. For most courses, the scores are guaranteed, subject to meeting other applicable admission criteria. Scores marked with an asterisk (*) are not guaranteed and are indicative for what you will need for admission in 2021. All published scores are correct at the time of print and not guaranteed, subject to change. For the most up-to-date information on ATARs, visit sydney.edu.au/sydney-atar.

You can identify courses by the degree type: B = Bachelor of, M = Master of, D = Doctor of. ATAR/IB scores with an asterisk are indicative only and not guaranteed in 2021.
“At Sydney we are given the opportunity to make change. I have the creative capacity and the critical thinking skills that will give me a real shot at making my mark on the world.”

Megan Fitzgerald
Bachelor of Arts and Bachelor of Laws

University study isn’t simply about gaining credentials – it’s about investing your time to discover what you really like doing.

Start by thinking about which subjects interest you, as well as how you like to learn and what you want from your university experience.
**ARCHITECTURE, DESIGN AND PLANNING**

Invent with intent. When you study at Sydney, you’ll combine creative flair with finely tuned technical skills to shape the spaces, services and experiences – both physical and digital – in which we live, work and play.

– sydney.edu.au/courses/architecture

---

**Graduate ready for a global career**

We strive for intellectual excellence, creative development and critical thinking. As a student, you will refine and bring to life your designs in specialist facilities and experience 3D printing, laser cutting, CNC routers, wood-turning, model-making and design workshops.

You’ll have the opportunity to expand your architectural and design education outside the classroom with global experience through placements and industry internships, and by engaging with our partners across the built environment and interactive design industries.

There will be many opportunities to connect with industry professionals, and pursue future work opportunities through invited guest lectures, dedicated careers nights, access to an exclusive jobs mailing list and our annual graduate exhibition.

We are continually refreshing our curriculum with the latest advances, focusing on design thinking through our major in Design, or fostering collaboration between students of design, science and engineering in our Biological Design major.

By studying with us, you will develop big-picture thinking and work towards answering global challenges. You’ll graduate ready for a career that is creatively driven and technically challenging.

---

**Sample course structure: Bachelor of Design in Architecture**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Architectural History/Theory 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Safety Induction and Competency Unit**</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Architectural Technologies 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Architectural Technologies 2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Art Processes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Architectural History/Theory 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Architectural Professional Practice*</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective</td>
</tr>
</tbody>
</table>

Note: Course structure is indicative only. Progression based on Semester 1 enrolment.

**Why study architecture, design and planning here?**

- We’re ranked 1st in Australia and 15th in the world for architecture and the built environment.*
- We have some of the best equipped fabrication laboratories in Australia, providing a hub for research, innovation and advanced fabrication.
- Our Bachelor of Design Computing is one of the first courses of its kind in the world, combining creativity and code.

---

* QS World University Rankings by Subject 2019

---

“I was encouraged to apply for an internship at Google and I’m now a user experience designer in the Android Google Maps team. We work with researchers and engineers to design new products and features. It’s heaps of fun.”

Sophie Gardner
Bachelor of Design Computing
Scholarships and activities: internship with Google
Architecture, design and planning courses

**B Architecture and Environments**

**ATAR:** 85  
**IB:** 37  
**Duration (full time):** 3 years  
**Entry:** Feb/Aug  
**Assumed knowledge:** English Advanced and Mathematics Advanced  
**Course description**  
This degree offers a broad overview of the built environment through studies in design and architecture, urban planning, sustainability, heritage, building systems and construction and facilities management.  
**Programs, majors and minors**  
Core areas of study include architectural and environmental design, architectural history and theory, architectural sciences and technologies, property and sustainability, urban design and planning. The University of Sydney School of Architecture, Design and Planning electives include acoustics, lighting, structures and design computing.  
**Career possibilities**  
Architect (with additional study), property and real estate, construction, project manager, urban designer, urban planner.

**B Design Computing/B Advanced Studies**

**ATAR:** 80  
**IB:** 37  
**Duration (full time):** 3 years  
**Entry:** Feb/Aug  
**Assumed knowledge:** English Advanced and Mathematics Advanced  
**Course description**  
From websites and mobile apps to Internet-of-Things products and immersive environments, you will be at the leading edge of today’s user experience (UX) design world when you study with us. As a graduate, your skills in design thinking coupled with technical skills, including coding, will make you highly sought after by a range of employers. In the combined B Design Computing/B Advanced Studies, you will combine studies from a range of disciplines in the shared pool, have access to the Open Learning Environment, undertake advanced coursework, and get involved in cross-disciplinary community, professional, research or entrepreneurial project work, or complete an honours project.  
**Programs, majors and minors**  
Core areas of study include app design, creative technology, design thinking, graphic design, information architecture, physical computing, sound design, user experience (UX) and user-centred design. The four design studios focus on user experience design, interaction design, information visualisation, and interactive product design. Related units may be taken from arts and social sciences, business, engineering, information technology, music and visual arts. In the combined B Design Computing/B Advanced Studies, you will also take a major from the shared pool.  
**Career possibilities**  
Interaction designer, UX designer, creative director, business development, marketing consultant, communications adviser, project manager, design manager, web and multimedia designer, multimedia strategist, creative technologist.

**B Design in Architecture**

**ATAR:** 95  
**IB:** 37  
**Duration (full time):** 3 years  
**Entry:** Feb  
**Assumed knowledge:** English Advanced and Mathematics Advanced  
**Course description**  
This degree introduces you to the rewarding profession of architecture and is your first step to becoming a registered architect. In this degree, you will learn to design for the built environment through a studio-based program that involves working on real-world projects in and around Sydney.  
**Programs, majors and minors**  
Core areas of study include architectural design, architectural history and theory, architectural technologies, architecture workshops, environment and sustainability, professional practice and architectural communications. You can take electives from the University of Sydney School of Architecture, Design and Planning as well as from other faculties and schools.  
**Career possibilities**  
Architect (with additional study), architectural technologist, interior and spatial designer, architectural technologist, project manager, property developer.

**B Design in Architecture (Honours)/M Architecture**

**ATAR:** 97  
**IB:** 39  
**Duration (full time):** 5 years  
**Entry:** Feb  
**Assumed knowledge:** English Advanced and Mathematics Advanced  
**Course description**  
If you are passionate about learning and aspire to be a groundbreaking thinker in the practice of architecture, this five-year double degree is a fast track to achieving your goals. It combines the undergraduate B Design in Architecture with the postgraduate M Architecture. You will also attain undergraduate honours, which otherwise requires an additional full year of study.  
**Programs, majors and minors**  
Core areas of study include architectural design, history and theory, technologies, architecture workshops, environment and sustainability, professional practice and architectural communications. You can take electives from the University of Sydney School of Architecture, Design and Planning as well as from other faculties and schools.  
**Career possibilities**  
Architect, design manager, academic.
ARTS AND SOCIAL SCIENCES

We’re all about ideas. Whether in the classroom, on an industry placement or overseas exchange, you will bring your intellectual curiosity to tackle some of the most complex issues and questions of the 21st century.

sydney.edu.au/courses/arts

Learn from renowned experts across more than 45 subject areas.

We are ranked 3rd in Australia for studies in the arts and humanities.*

Graduate equipped for countless careers

At Sydney, you’ll develop the skills to think rigorously, assess assumptions, develop strategies and test ideas against evidence. You will learn from outstanding scholars across more than 45 subject areas of your choice, from anthropology, cultural studies, history, English, languages and sociology to digital cultures, criminology, economics and politics.

The strong communication and critical thinking skills you will gain at Sydney can take you around the world and to any workplace.

Through our placement opportunities with leading organisations and our exchange programs with 250+ partner universities, you can gain international experience and build your professional network while you study.

Our alumni have become leaders in their fields, including five prime ministers, one Nobel laureate, one Pulitzer Prize winner and an astronaut. What will you achieve?

Why study arts and social sciences here?

- We are ranked 3rd in Australia for studies in the arts and humanities.*
- We offer one of the most comprehensive ranges of humanities and social sciences subjects in Australia.
- The University of Sydney is ranked 1st in Australia and 4th in the world for graduate employability.**
- Our dual degrees with Sciences Po in France provide the opportunity to study at two of the world’s leading institutions for the humanities and social sciences.

Do you have artistic talent?

The Sydney College of the Arts has been Sydney’s premier training ground for contemporary visual artists for almost 50 years.

Our hands-on degrees focus on developing the conceptual, theoretical and technical skills needed to succeed as a practising artist. Our full suite of visual arts disciplines are delivered from new, fully refurbished facilities on our Camperdown/Darlington Campus.

“I always wanted to build a business and to create something new. Studying philosophy gave me the tools and mindset to build and manage a business effectively. I don’t think I’d have the competence or wisdom to do what I’m doing now without my learning experience at the University of Sydney.”

Adam Jacobs
Co-Founder and Managing Director, theiconic.com.au
Bachelor of Arts and Bachelor of Commerce (2007)

Sample course structure: Bachelor of Arts and Bachelor of Advanced Studies, with majors in Criminology and History, advanced coursework in Social and Political Sciences and a minor in Digital Cultures

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Criminology major Degree core unit Digital Cultures minor History major</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Criminology major OLE units Digital Cultures minor History major</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Criminology major Criminology major Digital Cultures minor History major</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Social and Political Sciences advanced coursework Social and Political Sciences advanced project Digital Cultures minor History major</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>Social and Political Sciences advanced coursework Social and Political Sciences advanced project Elective unit History major</td>
</tr>
</tbody>
</table>

Note: Course structure is indicative only.

* QS World University Rankings by Subject 2019
** QS Graduate Employability Rankings 2020
## Arts and social sciences courses

### B Arts / B Arts/Advanced Studies

**ATAR:** 98 / 85

**Entry:** Feb / Aug

**Duration full time:** 4 years

**Dalyell by invitation:** Assumed knowledge

**Course description:** This degree will give you a rigorous understanding of the paradoxes and complex interconnections of globalisation, equipping you with the ability to work in a global society. The core major enables you to realise localities to global trends, while your second major and language training provide the regional and linguistic expertise necessary to effectively communicate across cultural boundaries and to work in a range of organisations with cross-cultural responsibilities. The opportunity for study abroad or exchange at one of our leading partner universities deepens your knowledge and provides that-hand international experience.

### Programs, majors and minors

#### B Arts

- **Programs:** Arts, Business, Economics, Education, Languages, Law, Media, Modern Languages and Cultures, Music, Philosophy, Political Economy, Politics, Sanskrit, Social Policy (Minor only), Social Work, Sociology, Spanish and Latin American Studies, Theatre, and Performance Studies.

- **Majors:** Anthropology, Arabic, Ancient, Asian, French, German, Indigenous, Italian, Japanese, Korean, Latin, Media and Digital Media, Philosophy, Russian, Sanskrit, Spanish, and Youth.

#### B Arts/Advanced Studies

- **Programs:** Arts, Business, Economics, Education, Languages, Law, Media, Modern Languages and Cultures, Music, Philosophy, Political Economy, Politics, Sanskrit, Social Policy (Minor only), Social Work, Sociology, Spanish and Latin American Studies, Theatre, and Performance Studies.

- **Majors:** Anthropology, Arabic, Ancient, Asian, French, German, Indigenous, Italian, Japanese, Korean, Latin, Media and Digital Media, Philosophy, Russian, Sanskrit, Spanish, and Youth.

### Course description

- **Dalyell by invitation:** Assumed knowledge

### Career possibilities

- **Arts:** Anthropologist, archaeologist, artist, historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Business:** Accountant, actuary, architect, artist, arts manager, banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Economics:** Banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Education:** Arts teacher, business teacher, curation manager, director, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Languages:** Translator.

- **Media:** Radio producer, television producer, television writer, video producer, video writer.

- **Politics:** Diplomat, foreign service officer, policy researcher and consultant, public relations manager.

- **Philosophy:** Philosopher, political philosopher.

- **Religious Studies:** Lay ministry worker, religious worker.

- **Social Policy:** Policy researcher and consultant.

- **Sociology:** Sociology researcher.

- **Social Work:** Social worker.

- **Spanish and Latin American Studies:** Historian, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Theatre and Performance Studies:** Stage manager.

- **Visual Arts:** Curator, public relations manager, artist, arts manager, art curator, art critic, art historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

### For important information

- See page 14-15

- See page 76

- See page 76

- See page 76

- See page 76

### Assumed knowledge

- See page 14-15

- See page 76

- See page 76

- See page 76

- See page 76

### Assumed knowledge and prerequisites

- See page 76

- See page 76

- See page 76

- See page 76

- See page 76

- See page 76

### Dalyell Scholars

**Entry:** Feb / Aug

**Duration full time:** 4 years

**Dalyell by invitation:** Assumed knowledge

**Course description:** As a Dalyell Scholar, you will have the opportunity to combine your passion for the arts, and cultural and critical thinking come to the fore. You will receive an outstanding liberal arts education that prepares you to meet the challenges of the modern workplace, where expertise, innovation, logic and critical thinking comes to the fore. You will gain an outstanding liberal arts education that prepares you to meet the challenges of the modern workplace, where expertise, innovation, logic and critical thinking come to the fore. You will receive an outstanding liberal arts education that prepares you to meet the challenges of the modern workplace, where expertise, innovation, logic and critical thinking come to the fore.

### Programs, majors and minors

- In the B Arts, you will choose one major from the options below. A second major or minor from the shared pool is optional. In the B Arts/Advanced Studies, you will choose one major from the shared pool: American Studies, Anthropology, Ancient, Asian, French, German, Indigenous, Italian, Japanese, Korean, Latin, Media and Digital Media, Philosophy, Political Economy, Politics, Sanskrit, Social Policy (Minor only), Social Work, Sociology, Spanish and Latin American Studies, Theatre, and Performance Studies. Visual Arts: Writing Studies (Minor only).

### Course description

- **Dalyell by invitation:** Assumed knowledge

### Career possibilities

- **Arts:** Anthropologist, archaeologist, artist, historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Business:** Accountant, actuary, architect, artist, arts manager, banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Economics:** Banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Education:** Arts teacher, business teacher, curation manager, director, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Languages:** Translator.

- **Media:** Radio producer, television producer, television writer, video producer, video writer.

- **Politics:** Diplomat, foreign service officer, policy researcher and consultant, public relations manager.

- **Philosophy:** Philosopher, political philosopher.

- **Religious Studies:** Lay ministry worker, religious worker.

- **Social Policy:** Policy researcher and consultant.

- **Sociology:** Sociology researcher.

- **Social Work:** Social worker.

- **Spanish and Latin American Studies:** Historian, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Theatre and Performance Studies:** Stage manager.

- **Visual Arts:** Curator, public relations manager, artist, arts manager, art curator, art critic, art historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

### For important information

- See page 14-15

- See page 76

- See page 76

- See page 76

- See page 76

- See page 76

### Assumed knowledge

- See page 14-15

- See page 76

- See page 76

- See page 76

- See page 76

### Assumed knowledge and prerequisites

- See page 76

- See page 76

- See page 76

- See page 76

- See page 76

- See page 76

### Dalyell by invitation

**Assumed knowledge:** Refer to B Arts/Advanced Studies

**Course description:** This degree is NAATI-endorsed and provides you with the opportunity to combine your passion for the arts, and cultural and critical thinking come to the fore. You will receive an outstanding liberal arts education that prepares you to meet the challenges of the modern workplace, where expertise, innovation, logic and critical thinking come to the fore.

### Programs, majors and minors

- In the B Arts, you will choose one major from the options below. A second major or minor from the shared pool is optional. In the B Arts/Advanced Studies, you will choose one major from the shared pool: American Studies, Anthropology, Ancient, Asian, French, German, Indigenous, Italian, Japanese, Korean, Latin, Media and Digital Media, Philosophy, Political Economy, Politics, Sanskrit, Social Policy (Minor only), Social Work, Sociology, Spanish and Latin American Studies, Theatre, and Performance Studies. Visual Arts: Writing Studies (Minor only).

### Course description

- **Dalyell by invitation:** Assumed knowledge

### Career possibilities

- **Arts:** Anthropologist, archaeologist, artist, historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Business:** Accountant, actuary, architect, artist, arts manager, banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Economics:** Banker, broker, business hunter, caterer, chief executive officer, civil servant, company director, commissioner, controller, corporate lawyer, curator, curation manager, director, domestic worker, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Education:** Arts teacher, business teacher, curation manager, director, entrepreneur, financial advisor, marketing executive, market researcher, master's teacher, museum curator, researcher, sociologist, translator, university lecturer.

- **Languages:** Translator.

- **Media:** Radio producer, television producer, television writer, video producer, video writer.

- **Politics:** Diplomat, foreign service officer, policy researcher and consultant, public relations manager.

- **Philosophy:** Philosopher, political philosopher.

- **Religious Studies:** Lay ministry worker, religious worker.

- **Social Policy:** Policy researcher and consultant.

- **Sociology:** Sociology researcher.

- **Social Work:** Social worker.

- **Spanish and Latin American Studies:** Historian, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.

- **Theatre and Performance Studies:** Stage manager.

- **Visual Arts:** Curator, public relations manager, artist, arts manager, art curator, art critic, art historian, business executive, curator, critic, diplomat, economist, educator, exercise physiologist, fellow, filmmaker, foreign service officer, global digital media production officer, historian, heritage specialist, journalist, language specialist, mass communications officer, museum curator, researcher, sociologist, translator, university lecturer.
At the University of Sydney Business School, you’ll gain the skills to succeed in business or build your own start-up. You will graduate equipped to become a leader and drive change with social, environmental and commercial impact. Your global business journey starts here.

sydney.edu.au/courses/business

Graduate career-ready
Meet the future demands of business and prepare for a global career with our Bachelor of Commerce. Gain advanced technical knowledge and develop skills in communication, critical thinking and leadership through a case-based learning approach, where you’ll work in cross-disciplinary teams and apply problem-solving skills to real-world projects.

You’ll have a range of opportunities to travel and study throughout Australia, Europe, Asia, North America and South America. Work with leading organisations around the world and gain first-hand insights into contemporary business practice. Previous industry partners have included Deloitte, EY, Macquarie Bank, Tourism Australia, and UN Women Australia.

Why study business here?
- Choose from a range of majors (see page 36 for a full list) to gain the technical skills you’ll need in the workforce.
- Gain professional experience via industry placement programs and by working with our partners on real business problems.
- Explore your career options, develop your networks and access recruiters and employers, via our award-winning Careers and Employability Office, a dedicated service for business students.

Areas of study

Sample course structure:
Bachelor of Commerce and Bachelor of Advanced Studies with majors in Business Analytics and Marketing

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Future of Business</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Foundations of Business Analytics</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Leading and Influencing in Business</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Predictive Analytics</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Machine Learning and Data Mining</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Business Analytics in Practice</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Advanced coursework elective</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>Project unit (12 credit points), such as Research Project, Community Project, Industry Project or Entrepreneurship Project</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

“"I’ve had a lot of freedom to try out a variety of electives and majors. The soft skills and technical knowledge I’ve developed at university have been really useful during my industry placement at Macquarie Group. It’s been extremely rewarding to apply the skills I’ve been taught in the classroom to the real world.”

Minh Tri Nguyen
Graduate (Retail Banking Services), Commonwealth Bank Bachelor of Commerce (2018)
Scholarships and activities: Industry Placement Program, Inspired by Business mentor

Ranked in the world’s top 25 universities for accounting and finance, and top 50 in business and management.*

* QS World University Rankings by Subject 2019

Study in our ultra-modern building, equipped with the latest technology and learning spaces.
**B Commerce**

**B Commerce/B Advanced Studies**

**ATAR:** 96  
**IB:** 38  
**Entry:** Feb/Aug  
**Duration (full time):** 3 years (single)/4 years (combined)

Dalyell by invitation  
Mathematics prerequisite\^\(\Delta\): Yes  
Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on the first-year subjects selected

**Course description**  
Your global business journey starts here. Our B Commerce offers a wide variety of subject options, immersive learning experiences and a strong commercial grounding in business. Take advantage of our international exchange and industry placement opportunities and tailor your degree to launch your career in virtually any field, anywhere in the world. You’ll also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

**Programs, majors and minors**  
You will choose one major from the options below and a second major (mandatory for B Commerce/B Advanced Studies) or a minor either from the shared pool or these options: Accounting; Banking (major only); Business Analytics; Business Information Systems; Business Law; Finance (major only); Industrial Relations and Human Resource Management; International Business; Management; Marketing; Professional Accounting (bachelor).

**Career possibilities**  
Accountant, business analyst, corporate government relations officer, economist, entrepreneur, enterprise architect, financial dealer and broker, human resources specialist, international business consultant, investment banker, management consultant, marketing executive, policy adviser, project manager.

**Combine B Commerce with**  
**B Advanced Computing, B Engineering Honours, B Laws**

---

**B Commerce/B Advanced Studies (Dalyell Scholars)**

**ATAR:** 96  
**IB:** 40  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
Dalyell by application  
Mathematics prerequisite\^\(\Delta\): Yes  
Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on the first-year subjects selected

**Course description**  
Lead the next generation of business and innovation. Designed for high-achieving students, the Dalyell stream of the B Commerce/B Advanced Studies cultivates high-level graduate attributes through greater depth and breadth of learning. You will enrol in exclusive Dalyell units and have access to the Open Learning Environment. In the fourth year, you’ll do advanced coursework and a substantial real-world industry, community, entrepreneurship or research project, or an honours project.

**Programs, majors and minors**  
Refer to B Commerce/B Advanced Studies. As a Dalyell Scholar you will also complete 12 credit points of distinctive Dalyell units. These units will be complemented by enrichment opportunities that you can tailor to your needs. They include accelerated study options, additional enrichment units of study from outside your primary discipline, mentoring and professional skill development, and the option for a global mobility experience.

**Career possibilities**  
Accountant, business analyst, corporate government relations officer, economist, entrepreneur, enterprise architect, financial dealer and broker, human resources specialist, international business consultant, investment banker, management consultant, marketing executive, policy adviser, project manager.

---

**Business courses**

**Areas of study**

[165x63]Dalrymple Hall Inside view of the building.

**Page 36**
Develop your professional identity and learn in real-world settings via fieldwork and placements.

We’re ranked 12th in the world for education.*

Develop the next generation of thinkers

Engage minds and ignite the creativity of the next generation. We offer education degrees for early childhood, primary and secondary teaching with a diverse range of areas including Aboriginal studies, biology, business studies, chemistry, commerce, drama, economics, English, geography, health and physical education, history, mathematics, music, languages, physics and teaching English to speakers of other languages (TESOL).

Make a difference in the community

Our social work degree prepares you to change lives for the better. You will gain skills in policy development, frontline social care, counselling, advocacy and community development.

As a Sydney graduate, you will be a versatile and highly skilled practitioner who can translate professional values into action to support people in our communities who are in need.

Why study education and social work here?

- We are ranked 12th in the world for education.*
- We’ve built strong links with practitioners from both the education and social work fields and emphasise practical experience so our students have the opportunity to apply their theoretical knowledge and gain professional experience.
- Our degrees are recognised in Australia and you will gain skills that will be widely sought after and versatile.
- Our teacher education degrees are accredited by the NSW Education Standards Authority (NESA).
- Our Bachelor of Education (Early Childhood) is listed under the Australian Children’s Education and Care Quality Authority (ACECQA) approved qualification list.
- Our social work degrees are accredited by the Australian Association of Social Workers (AASW).

* QS World University Rankings by Subject 2019

Sample course structure:

Bachelor of Education (Secondary: Humanities and Social Sciences) and Bachelor of Arts

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Major: first teaching area Education One unit Arts and Social Sciences elective Minor: second teaching area</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Major: first teaching area Education One unit Arts and Social Sciences elective Minor: second teaching area</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>Major: first teaching area Education Two unit Curriculum and Professional Studies unit Minor: second teaching area</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Major: first teaching area Education Two unit Curriculum and Professional Studies unit Minor: second teaching area</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Major: first teaching area Curriculum unit (major teaching area) Curriculum unit (minor teaching area)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>Major: first teaching area Curriculum unit (major teaching area) Curriculum unit (minor teaching area)</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
<td>Curriculum and Professional Studies unit Curriculum and Professional Studies unit Curriculum and Professional Studies unit Curriculum and Professional Studies unit</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Major: first teaching area Curriculum and Professional Studies unit Curriculum and Professional Studies unit Curriculum and Professional Studies unit</td>
</tr>
<tr>
<td>1</td>
<td>3</td>
<td>OLE units OLE units Minor: second teaching area Minor: second teaching area</td>
</tr>
<tr>
<td>2</td>
<td>3</td>
<td>Curriculum and Professional Studies unit Curriculum and Professional Studies unit Curriculum and Professional Studies unit Education Three unit</td>
</tr>
</tbody>
</table>

Note: Course structure is indicative only.

* Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) is a zero credit point, compulsory unit. Successful completion of the LANTITE is a requirement of the degree.

“As a student, I loved being part of a community that dedicated itself to considering the big issues that our society and culture face. Since then, I’ve always sought to be the kind of teacher who cares about students first and subjects second.”

Eddie Woo
Leader of Mathematics Growth, NSW Department of Education; Founder of Wootube
Bachelor of Education (Secondary: Mathematical) (Honours) (2008)
**Education and work courses**

### B Education (Early Childhood)

**ATAR:** 77  
**IB:** 29 + statement  
**Duration Full time:** 4 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

The B Education (Early Childhood) will give you a professional qualification to teach children (birth-5 years) in early childhood education settings. Our innovative four-year degree incorporates introductory and advanced curriculum units, a strong social justice and leadership focus, placement experiences in early childhood settings that exceed minimum requirements, and scope to develop and apply research skills in an honour pathway.

#### Programs, majors and minors

You will study specialist units in early childhood education and development, complemented by generalist units in education and professional studies, as well as elective units of study in the sciences, social sciences and humanities offered by the Faculty of Arts and Social Sciences, the Faculty of Science, and the University of Sydney Business School.

#### Career possibilities

Teacher in a range of early learning centres and preschools (birth-5 years). Qualified early childhood teachers are in demand and early childhood education is a high priority for both federal and state governments in Australia.

#### Professional recognition

Australian Children’s Education and Care Quality Authority.

### B Education (Health and Physical Education)

**ATAR:** 80 + statement  
**IB:** 29 + statement  
**Duration Full time:** 4 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

This degree will give you a professional qualification to teach in secondary schools in the area of personal development, health and physical education (PDHPE), along with a second teaching area of specialisation. If you are passionate about health, sport and the science of movement, this is the perfect course for you. It offers a range of unique experiences, including the opportunity to specialise in PDHPE. Service learning and community engagement are key features of this degree. You will be given service learning opportunities and work with educational, health and sporting organisations.

#### Programs, majors and minors

You need to select two teaching areas: the first teaching area is health and physical education. Second teaching areas may include: Aboriginal studies, biology, business studies, chemistry, commerce, drama, economics, English, geography, history, human resource management, languages and mathematics. Professional experience placements totalling 80 days begin in the first year of the course and progressively increase until the final placement, when you will be competent to teach under external supervision.

#### Career possibilities

Teacher in secondary schools or careers in training and human resource settings, community health, coaching, recreation and sport.

#### Professional recognition

NSW Education Standards Authority, NSW Department of Education, Association of Independent Schools of NSW, Catholic Education Office.

### B Education (Primary)

**ATAR:** 85 + statement  
**IB:** 31 + statement  
**Duration Full time:** 4 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

Inspire the next generation and gain a professional qualification to teach in a primary school with children aged 5–12 years. Gain extensive experience at schools during this four-year degree, with school placements occurring in your first year. These begin with observing and interacting with small groups of primary school students, and later extend to include patterns of classroom interaction, teacher-developed curriculum materials and whole school activities. When you undertake professional experience in fourth year, you will be fully competent to teach without close supervision.

#### Programs, majors and minors

Throughout this degree you will take generalist units of study in education and professional studies, along with units of study offered by the Faculty of Arts and Social Sciences, the Faculty of Science, and the University of Sydney Business School. Students who demonstrate high achievement in mathematics through secondary school or the first-year university mathematics content may also elect to undertake a specialisation study pathway in mathematics. This option covers all the key learning areas (primary subject areas), with special attention to the mandatory areas of Aboriginal and Torres Strait Islander Education and special education.

#### Career possibilities

Teacher in primary schools, curriculum consultant, educational administrator, educational researcher, government policy advisor.

#### Professional recognition

NSW Education Standards Authority, NSW Department of Education and Communities, Association of Independent Schools of NSW, Catholic Education Office.

### B Education (Secondary: Humanities and Social Sciences)/B Arts

**ATAR:** 80 + statement  
**IB:** 29 + statement  
**Duration Full time:** 5 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

This five-year combined degree will give you a professional qualification to teach in secondary schools. You will gain a strong practical and theoretical preparation for teaching. The course covers professional teaching, special education, international education, and information and communications technology. School observations and practice teaching are integral components of the professional experiences in this degree. Professional teaching experiences and internships are offered in partnership with participating schools and will provide with the opportunity to develop your teaching skills and professional understanding of how to work in schools.

#### Programs, majors and minors

You will take core units of study in education along with intensive study and professional experience in teaching areas and units from the Open Learning Environment. You must be taken in Mathematics and TESOL. You need to take a major in your primary teaching area, alongside further study in a second teaching area. Business studies, geography, mathematics and TESOL may be taken as a second teaching area only. A third teaching area may be taken in TESOL or Aboriginal studies.

#### Career possibilities

Teacher in secondary schools in areas including biology, chemistry, history, mathematics, TESOL, geography, economics and languages curriculum consultant, educational researcher, government policy advisor, human resource manager.

#### Professional recognition

NSW Education Standards Authority, NSW Department of Education and Communities, Association of Independent Schools of NSW, Catholic Education Office.

### B Education (Secondary: Mathematics)/B Science

**ATAR:** 80 + statement  
**IB:** 29 + statement  
**Duration Full time:** 5 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

This five-year combined degree will give you a professional qualification to teach in secondary schools. You will gain a strong practical and theoretical preparation for teaching. The course covers professional teaching, special education, international education, and information and communications technology. School observations and practice teaching are integral components of the professional experiences in this degree. Professional teaching experiences and internships are offered in partnership with participating schools and will provide with the opportunity to develop your teaching skills and professional understanding of how to work in schools.

#### Programs, majors and minors

You will take core units of study in education along with intensive study and professional experience in teaching areas and units from the Open Learning Environment. You must be taken in Mathematics and TESOL. You need to take a major in your primary teaching area, alongside further study in a second teaching area. Business studies, geography, mathematics and TESOL may be taken as a second teaching area only. A third teaching area may be taken in TESOL or Aboriginal studies.

#### Career possibilities

Teaching in secondary schools in areas including biology, chemistry, history, mathematics, TESOL, geography, economics and languages curriculum consultant, educational researcher, government policy advisor, human resource manager.

#### Professional recognition

NSW Education Standards Authority, NSW Department of Education and Communities, Association of Independent Schools of NSW, Catholic Education Office.

### B Education (Secondary: Science)/B Science

**ATAR:** 80 + statement  
**IB:** 29 + statement  
**Duration Full time:** 5 years  
**Entry:** Feb  
**Prerequisites:** NSW Education Standards Authority (NESA) requirement of a Band 5 in three HSC subjects, one of which needs to be English (Standard or Advanced) or equivalent

#### Course description

This five-year combined degree will give you a professional qualification to teach science in secondary schools. You will acquire a strong practical and theoretical preparation for teaching. The course covers professional teaching, special education, international education, and information and communications technology. School observations and practice teaching are integral components of the professional experiences in this degree. Professional teaching experiences and internships are offered in partnership with participating schools and will provide with the opportunity to develop your teaching skills and professional understanding of how to work in schools.

#### Programs, majors and minors

You will take core units of study in education along with intensive study and professional experience in teaching areas and units from the Open Learning Environment. Two teaching areas are selected from the following: biology, chemistry, physics, geography, economics, English, geography, history, languages, mathematics, and physics. If you are intending to teach science at a secondary level after graduating, you need to complete at least 12 credit points of study in chemistry or physics during your degree.

#### Career possibilities

Teacher in secondary schools in areas including biology, chemistry, history, mathematics, TESOL, geography, economics and languages curriculum consultant, educational researcher, government policy advisor, human resource manager.

#### Professional recognition

NSW Education Standards Authority, NSW Department of Education and Communities, Association of Independent Schools of NSW, Catholic Education Office.

### Areas of study

- Mathematics
- Chemistry
- Physics
- Biology
- Geography
- English
- Business studies/commerce, drama, economics, English, geography, history, languages, mathematics, TESOL
- Environmental science
- Computer science
- History
- Philosophy
- Religious studies
- Media studies
- Talented and gifted
- TESOL
- Aboriginal studies
- Business studies
- Geography
- Economics
- History
- Languages
- Mathematics
- TESOL
- Environmental science
- Computer science
- History
- Philosophy
- Religious studies
- Media studies
- Talented and gifted
- TESOL

### Assumed knowledge

- HSC subjects, one of which depends on the science areas you are intending to teach science at a secondary level after graduating, you need to complete at least 12 credit points of study in chemistry or physics during your degree.

### For important information

See page 14-15

### ∆ Mathematics prerequisite

See page 76

### Assumed knowledge and prerequisites

See page 76
**Education and social work courses**

### B Social Work

**Course description**
The B Social Work allows you to qualify as a professional social worker while also taking two years of tertiary studies in other areas of interest such as sociology, diversity studies or gender studies. Combining studies in social policy and social work, you will develop skills to promote social change, problem solve in human relationships, and empower and liberate people to enhance wellbeing. You will gain strong negotiating skills, a nuanced understanding of cultural contexts and sensitivity to various religious beliefs.

**Programs, majors and minors**
Your studies will include Indigenous Australian studies, social policy and social work, social research, sociology. In first and second year, you may choose from the areas listed under B Arts. In third and fourth year, you will undertake a professional program in social work and social policy.

**Career possibilities**
Aged care worker, children and families support worker, community worker in programs for people with disabilities, migrant and refugee liaison officer, international development worker, social policy adviser.

### B Arts/B Social Work

**Course description**
This five-year combined degree offers a comprehensive and flexible study pathway that will qualify you as an accredited social worker, while also allowing you to enhance your qualification with majors and minors that complement the B Social Work, such as Sociology and Social Policy, Gender Studies or Philosophy, offered through the B Arts. You’ll also have access to the Open Learning Environment and the shared pool of majors, minors and electives.

**Programs, majors and minors**
You will choose a major from the B Arts, and a second major or a minor either from those options or the shared pool. Social work includes a professional two-year program that covers research skills, social policy and social work.

**Career possibilities**
Aged care worker, children and families support worker, community worker in programs for people with disabilities, migrant and refugee liaison officer, international development worker, social policy adviser.

### Additional admission criteria

- Applicants for all Bachelor of Education degrees except Early Childhood and Bachelor of Music (Music Education) are required to complete a brief personal statement as part of the application for admission. For more information, visit sydney.edu.au/teacher-education-personal-statement

- NESA prerequisites for teaching degrees:
  - Bachelor of Education (Primary)
  - Bachelor of Education (Health and Physical Education)
  - Bachelor of Music (Music Education)

  The New South Wales Education Standards Authority (NESA) requires students entering these teaching degrees to achieve the equivalent of a minimum of three Band 5s in their NSW HSC, one of which must be English (Standard or Advanced).

- University will assess whether you have achieved an equivalent standard through your high school studies. If you need to meet English proficiency requirements through a test such as IELTS, you will complete those requirements separately.

For more information, visit uac.edu.au/future-applicants/admission-criteria/australian-standards-education/australian-language-requirements
ENGINEERING AND COMPUTER SCIENCE

Combine your drive to solve tomorrow’s challenges with a degree in engineering, project management or computer science. Whether it’s in AI, space, construction or health care, we will provide you with the technical skills and professional experiences to develop innovative and sustainable solutions to the world’s biggest problems.

– sydney.edu.au/courses/engineering-computer-science

Prepare yourself for a future-focused career

Choose from our broad range of engineering, project management and computing degrees and you could have the opportunity to make a visible and lasting impact on the world around us.

Work closely with leading academics, researchers and industry partners to create smarter ways of running our planet, combining technical expertise with hands-on experience to develop creative and sustainable solutions.

You will have opportunities to forge connections with our network of more than 1200 industry, not-for-profit and government organisations across engineering, project management and computing.

Join our successful graduates who’ve made their mark on the world – from the invention of Wi-Fi to an injectable hydrogel that could make open surgery a thing of the past.

Why study engineering and computer science here?

– We are ranked in the top 60 universities in the world for engineering and technology.**
– The development of our fantastic new multimillion-dollar engineering precinct is underway.
– More than double the national average of women study engineering, computing and project management with us.***
– Embedded into all of our engineering degrees is our award-winning Professional Engagement Program, accredited by Engineers Australia.
– Our advanced computing and project management degrees offer the flexibility to select from more than 100 cross-disciplinary majors and minors.

Australasian Association of Engineering Education Awards 2018

** QS World University Rankings by Subject 2019
*** highereducationstatistics.education.gov.au

Sample course structure:

Bachelor of Advanced Computing; Computational Data Science and Marketing majors

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Foundations of Data Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Introduction to Programming</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Computing IA Professionalism</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Mathematics</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Data Structures and Algorithms</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Introduction to Computer Systems</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Object-Oriented Programming</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Computing IA OS and Network Platforms</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Discrete Mathematics for Computing</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Data Analytics: Learning from Data</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Data and Information Management</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Agile Software Development Practices</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marketing Research</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Data Science Capstone</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Introduction to Artificial Intelligence</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Computing IA Security</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marketing Insights</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Human-in-the-loop Data Analytics</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Digital Influence through Social Media (DIE)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Strategic Social Marketing</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Consumer Behaviour</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>Thesis A</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Human–Computer Interaction</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Thesis B</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Computing IA Innovation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Digital Marketing</td>
</tr>
</tbody>
</table>

Note: Course structure is indicative only.

“My six-month industry placement at Cochlear allowed me to work on a research project that complemented the technical skills learnt through my biomedical engineering studies. Without a doubt, the best part of this experience was knowing my work contributed towards providing the gift of hearing.”

Bethany O’Neill
Bachelor of Engineering Honours
(Biomedical) and Bachelor of Medical Science Scholarships and activities: Engineering Sydney Industry Placement Scholarship
**Engineering and computer science courses**

**B Advanced Computing**

**ATAR:** 90  
**IB:** 56  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Advanced or Mathematics Extension 1  

**Course description:** Designed with leaders in the computing field, this degree will help you prepare for an exciting career in computer science. Incorporating real-world projects, it develops both practical and theoretical skills across the computing, information technology and business transformation industries. With one of Australia’s most innovative IT computing courses, you can combine your passion for computing with one of more than 100 cross-disciplinary majors and minors from the shared pool, as you cultivate specialist industry knowledge and computing expertise.

**Programs, majors and minors:** You will choose one IT computing major from the list below with the further option to choose either a second major or minor from this list or the shared pool. Computer Science, Computational Data Science, Information Systems, Software Development. You will also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

**Careers:** Computer programmer, computer systems administrator, consultancy, entrepreneur, information services management, systems analyst, software engineer, systems analyst, web development and management.

**Combine this degree with:** B-Commerce, B-Science, B-Science (Health), B-Science (Medical Science)

**B Advanced Computing/B Commerce**

**ATAR:** 90  
**IB:** 56  
**Entry:** Feb/Aug  
**Duration (full time):** 5 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Advanced or Mathematics Extension 1, other assumed knowledge depends on commerce subjects chosen

**Course description:** Designing the digital world is big business. This combined degree will develop your knowledge and skills in computing while cultivating business expertise. It combines practical learning with industry opportunities to launch your career as a leader of innovation and business transformation.

**Programs, majors and minors:** Refer to B Advanced Computing and B Commerce. You will choose one major from each. You will also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

**Careers:** Accountant, business systems analyst, computer programmer, computer system administrator, economist, financial specialist, information services management, management consultant, project manager, software engineer, web development and management.

**Combine this degree with:** B-Commerce, B-Science, B-Science (Health), B-Science (Medical Science)

**B Advanced Computing/B Science**

**ATAR:** 90  
**IB:** 56  
**Entry:** Feb/Aug  
**Duration (full time):** 5 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Advanced or Mathematics Extension 1, other assumed knowledge depends on the science areas or programs studied

**Course description:** Redefine the digital and physical landscape. This combined degree will develop your technical skills in computing while cultivating your knowledge of scientific enquiry. Underpinned by critical analytical and leadership skills, you will be positioned to transform our world for the better.

**Programs, majors and minors:** Refer to B Advanced Computing and B Science. You will choose one major from each. You will also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

**Careers:** Computer programmer, computer systems administrator, consultant, management information services management, mathematician, microbiologist, software engineer, systems analyst, web development and management.

**B Advanced Computing/B Science (Health)**

**ATAR:** 90  
**IB:** 56  
**Entry:** Feb/Aug  
**Duration (full time):** 5 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Advanced or Mathematics Extension 1 refer to B Science (Health)

**Course description:** Transform the health industry and beyond. This combined degree will develop your technical skills in computing while you also explore the latest developments in health and healthcare innovation. Combine research and interdisciplinary study to lead the next wave of healthcare innovation.

**Programs, majors and minors:** Refer to B Advanced Computing and B Science (Health). You will complete a major from the options available in B Advanced Computing and the Health major. You will also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

**Careers:** Computer programmer, consultancy, corporate health, disability and ageing management, data analytics, global health research and policy analyst, hospital management, information services management, mental health and safety, software engineer, web development and management.

**B Advanced Computing/B Science (Medical Science)**

**ATAR:** 90  
**IB:** 56  
**Entry:** Feb/Aug  
**Duration (full time):** 5 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Advanced or Mathematics Extension 1 and Chemistry

**Course description:** Revolutionise the medical world. This combined degree will help you develop your knowledge and skills in computing. You will also gain foundational knowledge and research skills in medical sciences, biomedicine and bioinformatics and have access to the Open Learning Environment.

**Programs, majors and minors:** Refer to B Advanced Computing and B Science (Medical Science). You will choose one major from the options available in the combined degree and complete the stream in Medical Science, which requires a program in Medical Science, including a Medical Science major.

**Careers:** Computer programmer, consultancy, doctor (after further studies), geneticist, infectious diseases researcher, information science management, microbiologist, pathologist, software engineer, systems analyst, web development and management.

**B Engineering Honours (Aeronautical)**

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

**Course description:** Design and operate the aircraft of tomorrow. The B Engineering Honours (Aeronautical) develops a comprehensive understanding of the design process and operation of aircraft within the Earth’s atmosphere and in space. By combining practical learning and industry experience, this degree will equip you for the aerospace industry’s next evolution. This engineering degree is embedded with our Professional Engagement Program, accredited by Engineers Australia.

**Programs, majors and minors:** Students may be able to specialise in Space Engineering, Computational Engineering, Engineering Aerodynamics, Flight Data Analysis, Fluids Engineering. Specialising is optional.

**Career possibilities:** Design research and certification in the airline/aerospace industry, general engineering positions, and manufacturing and assembly.

**B Engineering Honours (Biomedical)**

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Extension 1

**Course description:** Lead the revolution in life-saving medical technology by developing comprehensive knowledge of all aspects of biomedical engineering. By combining practical and academic learning with collaborative projects and industry experience, you will acquire the knowledge and experience to launch a career in this rapidly growing branch of engineering. This degree is embedded with our Professional Engagement Program, accredited by Engineers Australia.

**Programs, majors and minors:** Students may be able to specialise in Biocomputation, Biomedical Modelling and Design, Bionics and BioRobotics, Humanitarian Engineering, Nanoscale BioEngineering, Therapeutics, Biotechnology. Specialising is optional.

**Career possibilities:** Clinical support specialist, instrumentation engineer, medical device assessor, patient engineer and health service engineer. Biomedical engineers design and manufacture implantable and external medical devices, including orthopaedic, cardiovascular and other electronic and surgical equipment.

**Combine this degree with:** B Arts, B Commerce, B Laws, B Project Management, B Science, B Science (Health), B Science (Medical Science)

**B Engineering Honours (Chemical and Bioprocessing)**

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Extension 1

**Course description:** Lead positive change and improve lives. The B Engineering Honours (Chemical and Bioprocessing) will enable you to develop creative solutions throughout the chemical and environmental engineering fields. By combining collaborative learning and research with real-hand industry experience, you will be positioned for revolutionary current processes and address pressing environmental challenges.

**This engineering degree is embedded with our Professional Engagement Program, accredited by Engineers Australia.

**Programs, majors and minors:** Students may be able to specialise in Food and Bioprocessing, Water and Environmental Treatment Processes, Process Intensification. Specialising is optional.

**Career possibilities:** All sectors of the process industries, from primary resource industries through to the chemicals and manufacturing

**Combine this degree with:** B Arts, B Commerce, B Laws, B Project Management, B Science, B Science (Health), B Science (Medical Science)

**B Engineering Honours (Chemical and Bioprocess)**

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (full time):** 4 years  
**Dalyell by invitation: **Yes  
**Assumed knowledge:** Mathematics Extension 1

**Course description:** Lead positive change and improve lives. The B Engineering Honours (Chemical and Bioprocessing) will enable you to develop creative solutions throughout the chemical and environmental engineering fields. By combining collaborative learning and research with real-hand industry experience, you will be positioned for revolutionary current processes and address pressing environmental challenges.

**This engineering degree is embedded with our Professional Engagement Program, accredited by Engineers Australia.

**Programs, majors and minors:** Students may be able to specialise in Food and Bioprocessing, Water and Environmental Treatment Processes, Process Intensification. Specialising is optional.

**Career possibilities:** All sectors of the process industries, from primary resource industries through to the chemicals and manufacturing
### B Engineering Honours (Civil)

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Civil Engineering</td>
<td>Create a brighter future. The B Engineering Honours (Civil) will develop your ability to design and build the systems and machines that generate, transmit, measure, control and use electrical energy. It will position you to tackle electronic devices, computers, communications systems and power systems that have, and will continue to transform society. This degree is embedded with our Professional Engagement Program.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Environmental Engineering</td>
<td>Students will have the opportunity to pursue an area of specialisation. Refer to this individual engineering streams for areas in which you may be able to specialise.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Geotechnical Engineering</td>
<td>Program, majors and minors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Structural Engineering</td>
<td>You will learn how to design and develop computer controlled machines and systems. Specialising is optional.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Dalyell Scholars)

**ATAR:** 92  
**IB:** 40  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Dalyell by invitation**  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mechanical Engineering</td>
<td>Lead the next generation of machine design. The B Engineering Honours (Mechatronic) combines mechanical, electronic and software engineering to enable you to create computer-controlled machines and complex systems. You may be able to specialise in Robotics and Intelligent Systems.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electrical Engineering</td>
<td>You will learn to tackle nature’s most unforgiving environment, experience the most extreme conditions, and maintain a diverse range of space exploration equipment. Through our Professional Engagement Programs, majors and minors are embedded with our Professional Engagement Program.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Space Engineering</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Electrical)

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic Engineering</td>
<td>Create a brighter future. The B Engineering Honours (Electrical) will develop your ability to design and build the systems and machines that generate, transmit, measure, control and use electrical energy. It will position you to tackle electronic devices, computers, communications systems and power systems that have, and will continue to transform society. This degree is embedded with our Professional Engagement Program.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electrical Engineering</td>
<td>You will learn how to design and develop computer controlled machines and systems. Specialising is optional.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power Engineering</td>
<td>Program, majors and minors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Control Engineering</td>
<td>You will learn how to design and develop computer controlled machines and systems. Specialising is optional.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Flexible First Year)

**ATAR:** 92  
**IB:** 42  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1, Physics and/or Chemistry

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electrical Engineering</td>
<td>After completing the Flexible First Year stream, you will have the opportunity to pursue an area of specialisation. Refer to this individual engineering streams for areas in which you may be able to specialise.</td>
<td>Mathematics Extension 1, Physics and/or Chemistry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Control Engineering</td>
<td>Program, majors and minors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Computer Engineering</td>
<td>You will learn how to design and develop computer controlled machines and systems. Specialising is optional.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Software)

**ATAR:** 92  
**IB:** 39  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Software Engineering</td>
<td>Create the software and games of tomorrow. Through the B Engineering Honours (Software) you will learn firsthand how to design and develop computer games, business applications, operating systems and network control systems. Combining the technical knowledge with industry experience, you will be ready to transform the digital world. This degree is embedded with our Professional Engagement Program.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Artificial Intelligence</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cybersecurity</td>
<td>Program, majors and minors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Internet of Things</td>
<td>You may be able to specialise in Internet of Things, Computer Network and Information Security.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Data Science</td>
<td>Career possibilities</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours with Space Engineering

**ATAR:** 92  
**IB:** 42  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Dalyell by invitation**  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Space Science</td>
<td>Specialising in Space Engineering is available to students in Aeronautical, Mechanical and Mechatronic streams. You will learn how to design and develop computer controlled machines and systems. Specialising is optional.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Environmental Science</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advanced Manufacturing</td>
<td>Program, majors and minors</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Project Management</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Mechanical)

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mechanical Engineering</td>
<td>Lead the next generation of machine design. The B Engineering Honours (Mechatronic) combines mechanical, electronic and software engineering to enable you to create computer-controlled machines and complex systems. You may be able to specialise in Robotics and Intelligent Systems.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electrical Engineering</td>
<td>You will learn to tackle nature’s most unforgiving environment, experience the most extreme conditions, and maintain a diverse range of space exploration equipment. Through our Professional Engagement Programs, majors and minors are embedded with our Professional Engagement Program.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Space Engineering</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### B Engineering Honours (Mechatronic)

**ATAR:** 92  
**IB:** 35  
**Entry:** Feb/Aug  
**Duration (Full time):** 4 years  
**Mathematics prerequisite:** Yes  
**Assumed knowledge:** Mathematics Extension 1 and Physics

<table>
<thead>
<tr>
<th>Areas of study</th>
<th>Course description</th>
<th>Assumed knowledge</th>
<th>Calculations</th>
<th>Career possibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mechantronics</td>
<td>Lead the next generation of machine design. The B Engineering Honours (Mechatronic) combines mechanical, electronic and software engineering to enable you to create computer-controlled machines and complex systems. You may be able to specialise in Robotics and Intelligent Systems.</td>
<td>Mathematics Extension 1 and Physics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electrical Engineering</td>
<td>You will learn to tackle nature’s most unforgiving environment, experience the most extreme conditions, and maintain a diverse range of space exploration equipment. Through our Professional Engagement Programs, majors and minors are embedded with our Professional Engagement Program.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Space Engineering</td>
<td>Along with career options from mining and manufacturing industry, and transforming your world.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Engineering and computer science courses

B Engineering Honours/B Arts

Course description
This combined degree allows you to study engineering while pursuing your interests in the humanities, social sciences or languages. You can combine any of the B Engineering Honours streams with a B Arts, where you will access the Open Learning Environment and the shared pool of majors, minors and electives. It is also embedded with our Professional Engagement Program, accredited by Engineers Australia.

Programs, majors and minors
In addition to the relevant B Engineering Honours stream requirements, you will take a major from B Arts.

Career possibilities
Refer to relevant B Engineering Honours stream and B Arts.

B Engineering Honours/B Commerce

Course description
This combined degree is designed to extend the management component of the B Engineering Honours. You can combine any of the engineering streams with a B Commerce, where you will access the Open Learning Environment and the shared pool of majors, minors and electives. It is also embedded with our Professional Engagement Program, accredited by Engineers Australia.

Programs, majors and minors
In addition to the relevant B Engineering Honours stream requirements, you will take a major from B Commerce.

Career possibilities
Refer to relevant B Engineering Honours stream and B Commerce.

B Engineering Honours/B Design in Architecture

Course description
This combined degree allows you to study engineering while pursuing your interests in the humanities, social sciences or languages. You can combine any of the B Engineering Honours streams with a B Arts, where you will access the Open Learning Environment and the shared pool of majors, minors and electives. It is also embedded with our Professional Engagement Program, accredited by Engineers Australia.

Programs, majors and minors
In addition to the relevant B Engineering Honours stream requirements, you will take a major from B Design in Architecture.

Career possibilities
Refer to relevant B Engineering Honours stream and B Design in Architecture.

B Engineering Honours/B Project Management

Course description
In this combined degree you will develop technical expertise in your chosen engineering stream and complementary project management skills. Along with engineering, you will study core project management subjects including project planning, executing projects, effective project communication, project analysis, conflict management, complex project coordination, and legal aspects of projects. You can combine any engineering stream with a B Project Management.

Programs, majors and minors
In addition to the relevant B Engineering Honours stream requirements, you will take a major from B Project Management.

Career possibilities
Refer to relevant B Engineering Honours stream and B Project Management.

B Project Management

Course description
This degree is unlike any other project management degree in Australia. It will provide you with the fundamental project management skills, theories and methods required in today’s complex business environment. Units of study include project planning, executing projects, effective project communication, project analysis, conflict management, complex project coordination, and legal aspects of projects.

Programs, majors and minors
Choose one major either from the project management options in construction, engineering and infrastructure, building, IT, banking and finance, state or federal government or in consultancy roles in engineering, water health or energy sectors. You can also take a project management minor in People Change, or Project Controls.

Career possibilities
Professional and management roles in property development, construction, mining, events, IT, branding and finance, state or federal government or in consultancy roles in engineering, water health or energy sectors.

Combine this degree with B Engineering Honours
With more than 150 years of research-led education, we’re ranked 12th in the world for law.*

Studying law at Sydney will give you the skills in research, analysis and persuasive communication that will qualify you to be a successful lawyer. Your expertise will be highly transferable in the global marketplace.

– sydney.edu.au/courses/law

Create change in a global environment

At Sydney Law School, you will learn from globally recognised legal educators and highly respected professional practitioners. Together with another degree of your choosing, you will develop critical thinking skills, the capacity for deep, evidence-based analysis and problem-solving, and a thorough grounding in professional ethics. These skills are highly sought after in our graduates.

Our Bachelor of Laws (LLB) and Juris Doctor are the only Australian law degrees that require the completion of two units of study in international law. You can expand your studies through our overseas electives or study with one of our global partners, including Harvard, Cambridge, Oxford, the Sorbonne, Renmin and Tsinghua.

Our alumni can be found in legal and non-legal roles around the world and include prime ministers, High Court judges and a president of the World Bank.

“Sydney Law School has instilled in me a critical way of thinking to approach problems and issues. I was placed as an intern at the Shopfront Youth Legal Centre, a free legal service for disadvantaged youth and young people.

“This internship allowed me to develop my skills in dealing with clients, while helping me bridge the gap between my theoretical learning and practical skills.”

Jared Webster
Senior Associate, Clayton Utz
Bachelor of Economics and Bachelor of Laws (2013)
Scholarships and activities: exchange trip to Vienna, Austria; intern at the Shopfront Youth Legal Centre; travelled to Japan for a mooting competition

Why study law here?

– Ranked 12th in the world for law,* we are one of the world’s leading law schools.
– Gain an internationally relevant legal education with overseas opportunities at one of our global partners, including our pathway programs with Oxford and Cambridge.
– Our social justice activities allow you to apply your classroom knowledge to real-world cases.
– Our purpose-built facilities include a dedicated Law Library and Moot Court, where you’ll get a taste of what it is like to engage in court proceedings.
– You will have opportunities to work on current projects and tackle real-world problems in partnership with business, the public sector and community organisations such as Community Legal Centres NSW, NSW Public Defenders, and Redfern Legal Centre.

Sample course structure: Bachelor of Arts/Bachelor of Laws

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
<th>Foundations of Law</th>
<th>Legal Research I*</th>
<th>Legal Research II*</th>
<th>Civil and Criminal Procedure</th>
<th>Contracts</th>
<th>Criminal Law</th>
<th>Public International Law</th>
<th>Public Law</th>
<th>The Legal Profession</th>
<th>Open Learning Environment (OLE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Arts (Part A) major junior unit</td>
<td>Arts (Part A or B) junior unit choice</td>
<td>Legal Research I*</td>
<td>Legal Research II*</td>
<td>Contracts</td>
<td>Civil and Criminal Procedure</td>
<td>Contracts</td>
<td>Criminal Law</td>
<td>Public International Law</td>
<td>Public Law</td>
<td>The Legal Profession</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Arts (Part A) major senior unit</td>
<td>Arts (Part A or B) junior unit choice</td>
<td>Legal Research I*</td>
<td>Legal Research II*</td>
<td>Contracts</td>
<td>Civil and Criminal Procedure</td>
<td>Contracts</td>
<td>Criminal Law</td>
<td>Public International Law</td>
<td>Public Law</td>
<td>The Legal Profession</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Arts (Part A) major senior unit</td>
<td>Arts (Part A) major senior unit</td>
<td>Legal Research I*</td>
<td>Legal Research II*</td>
<td>Contracts</td>
<td>Civil and Criminal Procedure</td>
<td>Contracts</td>
<td>Criminal Law</td>
<td>Public International Law</td>
<td>Public Law</td>
<td>The Legal Profession</td>
</tr>
<tr>
<td>4**</td>
<td>1</td>
<td>Administrative Law</td>
<td>Federal Constitutional Law</td>
<td>Introduction to Property and Commercial Law</td>
<td>The Legal Profession</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Corporations Law</td>
<td>Equity</td>
<td>Evidence</td>
<td>Real Property</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>Private International Law A</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td>Law elective*</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Degree core ■ Major □ Elective □ Open Learning Environment (OLE)
Note: Course structure is indicative only.

Legal Research I and Legal Research II are zero credit point units but are compulsory examinable units that count towards the first degree in the combined law program.

You may choose instead to take a maximum of two law electives and complete the remaining compulsory units in Year 5.

One law elective unit must be a jurisprudence unit.

Global Studies and Media Studies majors are available as part of our arts/law degree.
Law courses

B Arts/B Laws

ATAR: 99.5
IB: 43
Entry: Feb
Duration (full time): 5 years
Dalyell by invitation
Assumed knowledge: Refer to B Arts; for B Laws: none

Course description
The B Laws provides you with a legal education that prepares you for the challenges of the modern legal world. Combining it with B Arts will help prepare you to meet the challenges of the modern workplace where expertise, inventiveness, logic and critical thinking come to the fore. B Arts/B Laws students have the exclusive opportunity to undertake majors in Media Studies and Global Studies as part of the University of Sydney's undergraduate curriculum. You’ll also have access to the Open Learning Environment and electives from the shared pool.

Programs, majors and minors
Refer to B Arts. You will choose a major from the B Arts which can include a Global Studies or Media Studies major, and electives from the B Arts or the shared pool.


Career possibilities
Refer to B Arts. For B Laws: solicitor, barrister, magistrate, judge, diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy, public policy.

B Engineering Honours/B Laws

ATAR: 99.5
IB: 43
Entry: Feb
Duration (full time): 5 years
Dalyell by invitation
Mathematics prerequisite*: Yes
Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on the first-year subjects chosen; for B Laws: none

Course description
This six-year combined degree will provide an excellent foundation for a career in law or engineering. Your engineering studies will emphasise the practical aspects of science, while your law studies will focus on the interpretation and application of the legal system. You can combine any of the engineering streams with a B Laws.

Programs, majors and minors

Career possibilities
Refer to the relevant B Engineering honours stream. For B Laws: solicitor, barrister, magistrate, judge, diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy, public policy.

B Science/B Laws

ATAR: 99.5
IB: 43
Entry: Feb
Duration (full time): 5 years
Dalyell by invitation
Mathematics prerequisite*: Yes
Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on subjects chosen; for B Laws: none

Course description
This five-year combined degree introduces you to a broad range of fundamental science subjects, while also developing the knowledge needed to tackle the challenges of the modern legal world. In this five-year degree, you will spend the first three years undertaking a combination of science and law units, including your science major of choice. You will complete the remaining law units in your final two years where you can specialise in a particular area of law. The legal field needs professionals who can understand and translate complex science. You will graduate with a suite of specialist skills that will allow you to carve out a niche in the legal sector, including patents, intellectual property and even forensics.

Programs, majors and minors

Career possibilities
Refer to B Science and options below for science-specific careers: environmental lawyer, urban and regional planner, occupational health and safety specialist, forensic science technician, science policy specialist, technical specialist or associate undertaking intellectual property cases in science patents, copyright and trademark disputes. For B Laws: solicitor, barrister, magistrate, judge, diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy, public policy.
### Why study medicine and health here?

- We’re global leaders in health and many of our courses are ranked in the top 20 worldwide, including anatomy, exercise and sport, medicine, nursing and pharmacy.
- In 2021, we will be opening the Susan Wakil Health precinct. Based on our Camperdown Campus and located directly beside RPA Hospital, this new state-of-the-art health precinct will include simulation rooms, study spaces, lecture theatres, library facilities, seminar and learning studios as well as dedicated student meeting rooms.
- Our global partnerships give you the opportunity for clinical placements around the world, with two-thirds of our medical students taking an overseas placement.
- We offer several pathways into your dream career in health, including admission opportunities for students from rural and remote locations, diverse backgrounds and students looking to transition from an undergraduate degree into a postgraduate health field.

### Undergraduate courses in health

We offer a wide range of undergraduate courses in health. Some degrees are tailored to a specific profession like nursing, while others are more flexible to provide a broad grounding in health. View our full list of courses on pages 58–62.

---

### Sample course structure: Bachelor of Science (Health) with majors in Health and Human Movement

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>Human Biology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Foundations of Data Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Functional Musculoskeletal Anatomy A</td>
</tr>
<tr>
<td>2</td>
<td>Research and Health</td>
<td>Psychology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Introduction to Calculus and Introduction to Linear Algebra</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Functional Musculoskeletal Anatomy B</td>
</tr>
<tr>
<td>1</td>
<td>Innovations in Health</td>
<td>Human Development</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Global Health Challenges – Diabetes, Global Health Challenges – Cardiovascular Disease</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Body Systems</td>
</tr>
<tr>
<td>2</td>
<td>Research Methods in Health</td>
<td>Radiological Anatomy and Pathology of the Chest, Working with, rather than on, communities</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Muscle Adaptations to Use and Disuse</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Neuroscience</td>
</tr>
</tbody>
</table>
| 3    | Health Promotion: Principles and Practice | Health in Indigenous Populations
|      |          | Motor Control and Learning |
|      |          | Exercise Responses and Programming |
| 2    | Evidence Based Health Care | Health, Ethics and the Law
|      |          | Disability, Sport and Social Inclusion |
|      |          | Biomechanics in Health or Anatomical Analysis of Exercise

* Individual courses have specific prerequisites. Please check the entry requirements.
* 2018 Graduate Outcomes Survey
* UQ World University Rankings by Subject 2019

---

"My undergraduate studies supported my transition into medicine by showing me the diversity of the health field. I studied in interdisciplinary classes alongside students in diagnostic radiography, occupational therapy and exercise physiology. When I received my MD offer, I knew my degree’s relevance and clinical placement provided me with the framework I needed for my future studies.”

Raedee Mah
Exercise and Sport Science student
Commencing Doctor of Medicine (2020)
**B Applied Science (Diagnostic Radiography)**

**ATAR:** 97*

**IB:** 37*

**Entry:** Feb

**Duration (full time):** 4 years

---

**Course description**

Learn the skills you need to produce world-class medical imaging and provide excellent patient care. In this degree, you will learn to use equipment ranging from small mobile X-ray machines to larger units, from MRI and CT scanners to sophisticated cardiac units, enabling timely and accurate patient diagnoses. This degree is accredited by the Medical Radiation Practice Board of Australia and is an approved program of study for general registration as a diagnostic radiographer.

**Programs, majors and minors**

You will cover studies in anatomy, biotechnological sciences, equipment and imaging techniques, image processing, pathology, physics, psychology and radiation biology.

**Career possibilities**

Diagnostic radiographer, with the opportunity to work in a range of settings, such as small regional clinics, large metropolitan imaging departments, and hospital emergency departments.

---

**B Applied Science (Exercise and Sport Science)**

**B Applied Science/B Advanced Exercise and Sport Science**

**ATAR:** 92*

**IB:** 58*

**Entry:** Feb

**Duration (full time):** 3 years

---

**Assumed knowledge:** Chemistry and Mathematics Advanced

---

**Course description**

In this degree, you will develop your skills to integrate exercise and physical activity with disease prevention and the promotion of good health, rehabilitation, nutrition and sports performance.

In the combined B Applied Science/B Advanced Studies (Exercise and Sport Science), you will extend your disciplinary expertise with a second major from the shared pool and in the fourth year undertake an advanced coursework and a substantial industry, community entrepreneurship or research project, or an honours project

---

**Programs, majors and minors**

You will complete a major in Exercise Science, and a minor in Physical Activity and Health. You can take elective(s) or an optional major or minor from the shared pool.

For the combined degree, you will additionally complete a practicum and a second major from the shared pool. You will also have access to the Open Learning Environment to broaden your skills and explore other areas of study.

---

**Career possibilities**

Exercise scientist, coach, personal trainer, strength and conditioning specialist. Graduates find careers in the sport, fitness and health industries: work health and safety, injury prevention; public health, exercise rehabilitation; research and technology; education and health; and medical insurance.

---

**B Applied Science (Exercise Physiology)**

**ATAR:** 93*

**IB:** 54*

**Entry:** Feb

**Duration (full time):** 4 years

---

**Assumed knowledge:** Chemistry and Mathematics Advanced

---

**Course description**

This degree provides you with the knowledge, competencies and practical experience required to deliver exercise and behaviour change strategies for the prevention and management of chronic disease.

Graduates are eligible for both exercise science and exercise physiology accreditation through Exercise and Sport Science Australia.

---

**Programs, majors and minors**

You will cover studies in biomechanics, clinical exercise practice, ergonomics, exercise physiology, functional anatomy, motor control and behaviour.

---

**Career possibilities**

As an accredited exercise physiologist, you will have the opportunity to work across all sectors of health care, including cardiac rehabilitation, musculoskeletal rehabilitation, mental health, long-term rehabilitation following spinal cord injury, ageing, occupational rehabilitation and programs for people with an intellectual disability.

---

**B Applied Science (Occupational Therapy)**

**ATAR:** 92*

**IB:** 58*

**Entry:** Feb

**Duration (full time):** 4 years

---

**Course description**

This degree will enable you to help people with disabilities, and those recovering from injury or with ongoing conditions, to overcome barriers that may be preventing them from participating more fully in life. Graduates are eligible for membership of Occupational Therapy Australia and the World Federation of Occupational Therapists, and registration with the Occupational Therapy Board of Australia.

---

**Programs, majors and minors**

You will cover studies in human anatomy, medical sciences, neuroscience, occupational therapy theory and practice, psychology and social sciences. You will undertake a placement to gain valuable practical experience.

---

**Career possibilities**

The breadth of occupational therapy means you can diversify your career while staying within the same profession. For example, you might work in rehabilitation with stroke or cancer survivors, then work with babies in a neonatal intensive care unit or adult in a community mental health program.

---

**B Applied Science (Physiotherapy)**

**ATAR:** 91*

**IB:** 56*

**Entry:** Feb

**Duration (full time):** 4 years

---

**Course description**

Accredited by Speech Pathology Australia, this degree prepares you for professional practice as a speech pathologist. You will be involved in the assessment and treatment of communication and swallowing disorders in children and adults, including problems with speaking, listening, comprehension, reading and writing.

**Programs, majors and minors**

You will cover studies in anatomy, audiology, linguistics and language development, neurobiology, phonetics, psychology, research methods and speech pathology specialist areas (aphasia, neurogenic speech disorders, swallowing). You will undertake a placement to gain valuable practical experience.

---

**Career possibilities**

Physiotherapist. You can choose from a diverse range of physiotherapy and health promotion career options in both the public and private sectors, in settings such as healthcare organisations, sports, schools, community and private practice.

---

**B Applied Science (Speech Pathology)**

**ATAR:** 91*

**IB:** 42*

**Entry:** Feb

**Duration (full time):** 4 years

---

**Assumed knowledge:** Chemistry and Physics

---

**Course description**

This course prepares you for professional practice as a speech pathologist. You will be involved in the assessment and treatment of communication and swallowing disorders in children and adults, including problems with speaking, listening, comprehension, reading and writing.

**Programs, majors and minors**

You will cover studies in anatomy, audiology, linguistics and language development, neurobiology, phonetics, psychology, research methods and speech pathology specialist areas (aphasia, neurogenic speech disorders, swallowing). You will undertake a placement to gain valuable practical experience.

---

**Career possibilities**

Speech pathologist, with the opportunity to work in diverse settings, including public and private hospitals, community health, mental health services, aged-care facilities, schools and disability services. As a speech pathology graduate, you may also work in private practice, gaining the potential to operate your own business as a private practitioner.
**B Nursing (Advanced Studies)**

**ATAR:** 90
**IB:** 34
**Duration (full time):** 4 years

**Course description:** Provide high-quality care and change lives. The B Nursing (Advanced Study) helps you develop a comprehensive understanding of professional nursing practice. Combining practical learning with extensive clinical placements, this degree will enable you to apply for registration with the Nursing and Midwifery Board of Australia and launch your career in health care.

**Programs, majors and minors:** Focus areas for nursing: acute care, aged care, child and adolescent health; chronic illness, clinical practice; Indigenous health, mental health care and management, pharmacology, physiology, primary health care, professional practice, social and health policy.

**Career possibilities:** Registered nurse with a career in a range of healthcare settings, including emergency; intensive care, mental health, cancer and palliative care, aged care, child and adolescent health, international health, education and research.

**Professional recognition:** Nursing and Midwifery Board of Australia

---

**B Oral Health**

**ATAR:** 90
**IB:** 34
**Duration (full time):** 4 years

**Mathematics prerequisite:** ∆: Yes
**Assumed knowledge:** Yes

**Course description:** Through theoretical and clinical learning sessions, the B Oral Health equips you with the required knowledge, clinical skills and experience to deliver periodontal assessment and non-surgical, simple restorative treatment, and oral health education and promotion to patients (of all ages) and communities. Fully accredited by the Australian Dental Council, graduates are eligible for registration with the Dental Board of Australia and are licensed with the Environmental Protection Authority to use diagnostic radiation.

**Programs, majors and minors:** Your studies will include dental hygiene and dental therapy service, and oral health promotion.

**Career possibilities:** Dental health therapist, dental hygienist, dental therapist, community oral health educator/consultant/advocate.

**Professional recognition:** Australian Dental Council, Dental Board of Australia

---

**B Pharmacy**

**ATAR:** 90
**IB:** 34
**Duration (full time):** 4 years

**Mathematics prerequisite:** ∆: Yes
**Assumed knowledge:** Yes

**Course description:** Pharmacist are an integral part of the healthcare system and have the capacity to directly affect people’s lives and lifestyles. In this course you will develop a comprehensive understanding of how drugs are developed, how medications affect the human body and how to work as part of a greater healthcare team. Combining hands-on learning and clinical experience, this degree is your pathway to becoming a registered pharmacist.

**Programs, majors and minors:** Completion of a major is not a requirement in this degree. Your studies will include biology, medicinal chemistry, pharmaceutical sciences, pharmacology and pharmacy practice. In the final year, you will have the option to complete studies in either an industrial pharmacy (consist of an extended professional placement) or international pharmacy, which provides an opportunity to participate in an international exchange.

**Career possibilities:** Pharmacist. A wide variety of career choices are open to registered pharmacists in community pharmacy (community practice), hospital pharmacy, community practice or international pharmacy, which provides an opportunity to participate in an international exchange.

**Professional recognition:** The degree is accredited by the Australian Pharmacy Council and leads to registration as a pharmacist with the Pharmacy Board of Australia.

---

**B Pharmacy and Management**

**ATAR:** 90
**IB:** 34
**Duration (full time):** 5 years

**Mathematics prerequisite:** Yes
**Assumed knowledge:** Yes

**Course description:** This degree interweaves the B Pharmacy with business studies to help you develop the commercial and communication skills necessary to thrive in a changing and competitive healthcare landscape. Pharmacists are an integral part of the healthcare system and play a vital and important role in healthcare provision. In this course you will develop a comprehensive understanding of how drugs are developed, how medications affect the human body and how to work as part of a greater healthcare team. Combining hands-on learning and clinical experience, this is your pathway to becoming a registered pharmacist, but with a difference.

**Programs, majors and minors:** Completion of a major is not a requirement in this degree. Your studies will include biology, medicinal chemistry, pharmaceutical sciences, pharmacology and pharmacy practice. In the final year, you will have the option to complete studies in either an industrial pharmacy (consisting of an extended professional placement) or international pharmacy, which provides an opportunity to participate in an international exchange.

**Career possibilities:** Pharmacist. A wide variety of career choices are open to registered pharmacists in community pharmacy (community practice), hospital pharmacy, community practice or international pharmacy, which provides an opportunity to participate in an international exchange.

---

**B Science/D Dental Medicine**

**ATAR:** 90 + 95* + other admission criteria
**IB:** 34 + other admission criteria
**Duration (full time):** 7 years

**Dalyell by invitation**

**Mathematics prerequisite:** Yes
**Assumed knowledge:** Refer to B Pharmacy

**Course description:** This double degree gives you the opportunity to study science before undertaking dentistry. Designed for high school leavers who have achieved outstanding results, you will study a three-year undergraduate science degree followed by a four-year Doctor of Dental Medicine. If you become a Dalyell Scholar, you will have access to a suite of additional enrichment opportunities and be better prepared for any career path you choose. This degree is delivered by the Faculty of Science and School of Dentistry.

**Programs, majors and minors:** Completion of a major is not a requirement in this degree. Your studies will include biology, medicinal chemistry, pharmaceutical sciences, pharmacology and pharmacy practice. In the final year, you will have the option to complete studies in either an industrial pharmacy (consist of an extended professional placement) or international pharmacy, which provides an opportunity to participate in an international exchange.

**Career possibilities:** Dentist in private practice, public service (hospitals, schools, health departments), defence forces, oral health researcher, academic careers, and a variety of specialisation options upon completion of professional and research experience.

---

**B Science/D Medicine**

**ATAR:** 90 + 95* + other admission criteria
**IB:** 34 + other admission criteria
**Duration (full time):** 7 years

**Dalyell by invitation**

**Mathematics prerequisite:** Yes
**Assumed knowledge:** Refer to B Science and/or B Science (Medical Science)

**Course description:** This double degree gives you the opportunity to study science before undertaking medicine. This pathway allows school leavers who have achieved exceptional results to commence a three-year undergraduate science degree followed by a four-year Doctor of Medicine (MD). With a deeper understanding of the scientific fundamentals that underpin medicine, you will be better prepared for any career in medicine, from specialisation to research and teaching. In this degree, you will have an opportunity to become a Dalyell Scholar, in addition to access to the shared pool of majors, minors and electives and units from the Open Learning Environment to expand your interests. This degree is delivered by the Faculty of Science and the University of Sydney Medical School.

**Programs, majors and minors:** Completion of a major is not a requirement in this degree. Your studies will include biology, medicinal chemistry, pharmaceutical sciences, pharmacology and pharmacy practice. In the final year, you will have the option to complete studies in either an industrial pharmacy (consist of an extended professional placement) or international pharmacy, which provides an opportunity to participate in an international exchange.

**Career possibilities:** General practice, surgery or other specialties in medicine, research positions within universities or research institutes, or positions in the pharmaceutical industry in drug production, marketing or drug development.
**B Science/M Nursing**

**Course description**

Become a leader in health care and nursing. The double B Science and M Nursing program cultivates the critical thinking skills and breadth of the sciences alongside the expertise and experience to become a registered nurse. It provides a wide range of career opportunities across both clinical and non-clinical settings. During the M Nursing, you will undertake more than 800 clinical placement hours in varied settings including emergency departments, paediatric units, mental health facilities and community health centres.

**Programs, majors and minors**

You will choose one major from those available in B Science (refer to B Science/Health/M Medicine component of the double degree). For details, visit the course page: sydney.edu.au/dentistry/oral-health

**Career possibilities**

Registered nurse in a range of healthcare settings. You can apply your knowledge of health systems in industries supporting health care, including e-health, mental health, industrial relations and management.

**Professional recognition**

Nursing and Midwifery Board of Australia

---

**Additional admission criteria**

**DENTISTRY**

Bachelor of Science/Doctor of Dental Medicine

Admission is based on ATAR or equivalent and satisfactory performance in an assessment process comprised of a written assessment and a panel discussion.

Applicants are only eligible for admission to the first available course intake following receipt of final results. Find out more about eligibility and how to apply at sydney.edu.au/dentistry/dddm

There are separate requirements for progression to the Doctor of Dental Medicine component of the double degree. For details, visit the course page: sydney.edu.au/medicine-health/doctor-of-dental-medicine

**MEDICINE**

 Bachelor of Arts/Doctor of Medicine

Bachelor of Science/Doctor of Medicine

Admission to the double degree medicine pathway is based on ATAR or equivalent and satisfactory performance in an assessment process including a written assessment and a panel discussion.

Applicants are only eligible for admission to the first available course intake following receipt of final results. Find out more about eligibility and how to apply at sydney.edu.au/medicine/ddmp

There are separate requirements for progression to the Doctor of Medicine component of the double degree. For details, visit the course page: sydney.edu.au/medicine-health/doctor-of-medicine

* ATAR/IB scores indicative. ATAR/IB scores with an asterisk are indicative only and not guaranteed in 2023.
Be challenged, inspired and engaged as a 21st century musician in our vibrant community of musicians, researchers and educators.

Sydney Conservatorium of Music has been at the centre of Sydney’s cultural life for more than 100 years. Through our flexible courses, you can focus on diverse areas such as music composition for creative industries or the concert hall, digital music and media, contemporary music, jazz, musicology, performance or music education.

− sydney.edu.au/courses/music

Immerse yourself in music

From Haydn to hip-hop, jazz, film scores and music for theatre, new media and games, you can enjoy great depth and breadth of musical study that will prepare you for a wide range of careers.

Music can take you all over the world: performing in orchestras, conducting operas, playing in a rock band, working in musical theatre or teaching music.

By focusing on one area of expertise or exploring a range of subjects across the University, you can expand your creative thinking and musical tastes and hone your listening, playing and analytical skills.

There are plenty of opportunities to perform or have your work performed. Joining one of our ensembles (for example, Wind Orchestra, Choir, Jazz Big Band, Gamelan, Chinese Music Ensemble, Modern Music Ensemble and Repertoire Orchestral) can count towards your credit points.

We offer mentoring from industry leaders to help you build the foundations of your career. We also collaborate with leading overseas music conservatories and universities, allowing you to go on exchange, collaborate on short-term projects and learn from international artists.

Our graduates include outstanding musicians, composers, teachers, scholars and members of bands and orchestras around the world.

At the Conservatorium, you will form musical partnerships that last a lifetime.

− Anna Da Silva Chen
  Bachelor of Music (Performance) (2018)

Why study music here?

− The Conservatorium offers some of the best facilities for studying music in the Asia-Pacific region and is just a short stroll from the Sydney Opera House.
− We have a proud history of musical excellence coupled with a future-focused approach to teaching music.
− We offer a range of electives, flexible study options, and a variety of training opportunities.
− Learn from award-winning scholars and acclaimed musicians with contacts in the music industry around the world.
− We have research and teaching expertise in performance and composition, musicology, music education, and Indigenous and Asian ethnomusicology.
− We offer opportunities to study and perform overseas.
− We offer more than $1.5 million every year in merit and equity scholarships.

Sample course structure: Bachelor of Music (Performance)

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Units of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Principal Study 1</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Principal Study 2</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Principal Study 3</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Principal Study 4</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Principal Study 5</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Principal Study 6</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>Principal Study 7</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Principal Study 8</td>
</tr>
</tbody>
</table>

▲ Major ● Core elective ○ Elective ▲ Music project or Industry and Community Placement Unit (ICPU)

Note: Course structure is indicative only.
**Music courses**

### B Music

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb**

**Duration (full time): 4 years**

**Assumed knowledge: Music 1 or equivalent**

**Course description**

The four-year course is designed for students who want to build their experience of current approaches to music, in terms of creating and understanding music and its place in society. This degree enables you to develop as a musician through the acquisition of an integrated body of knowledge, skills and ways of thinking about music. It also allows you to undertake a second major in either another music discipline, or other units of study from across the University through the shared pool of majors and minors.

**Programs, majors and minors**

You will choose from the following programs:
- Contemporary Music Practice
- Composition
- Band and Ensemble Performance
- Electronic and Electroacoustic Composition
- Jazz Studies
- Historical Musicology
- Music and Media
- Music Theory and Analysis
- Non-Western Music
- Orchestration
- Performance Practice
- Private Instrument or Vocal Study
- Sound and Audio Design
- Sonic Arts
- Sound and Music
- Vocal Performance

**Careers**

These depend on the areas of study and could include: arts administrator, music producer, singer/songwriter, contemporary musician, festival or venue manager, composer, music arranger, sound installation designer, interactive music designer, jazz musician, music journalist, music researcher, event producer.

### B Music (Composition)

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb**

**Duration (full time): 4 years**

**Assumed knowledge: Music 2 or equivalent**

**Course description**

Creating new music is a vital part of studies at the Sydney Conservatorium of Music. Our composition and music technology staff are some of Australia’s most gifted and widely recognised composers, working across instrumental and vocal to electronic and electroacoustic music. You will learn all facets of musical composition and be encouraged to specialise and create more ambitious work with many opportunities to hear your work performed.

**Programs, majors and minors**

You will have the opportunity to study in both traditional and electroacoustic composition areas, including composition, music, digital music and sound art. Core studies are taken in compositional techniques and analysis, instrumentation and orchestration, music theory and aural training, and historical and cultural studies. In the combined B Music/B Advanced Studies (Composition) you will complete a major from the shared pool and units from the Open Learning Environment. In the fifth year, you will undertake advanced coursework and a substantial real-world industry, community, entrepreneurship project, or an honours project.

### B Music (Music Education)

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb**

**Duration (full time): 4 years**

**Assumed knowledge: Music 2 or equivalent**

**Prerequisites: NSW Education Standards Authority (NESA) requirement of Band 5 in three HSC subjects, one of which needs to be English (Standard) or Advanced or equivalent. See page 42.**

**Course description**

Creating new music is a vital part of studies at the Sydney Conservatorium of Music. Our composition and music technology staff are some of Australia’s most gifted and widely recognised composers, working across instrumental and vocal to electronic and electroacoustic music. You will learn all facets of musical composition and be encouraged to specialise and create more ambitious work with many opportunities to hear your work performed.

**Programs, majors and minors**

You will have the opportunity to study in both traditional and electroacoustic composition areas, including composition, music, digital music and sound art. Core studies are taken in compositional techniques and analysis, instrumentation and orchestration, music theory and aural training, and historical and cultural studies. In the combined B Music/B Advanced Studies (Composition) you will complete a major from the shared pool and units from the Open Learning Environment. In the fifth year, you will undertake advanced coursework and a substantial real-world industry, community, entrepreneurship project, or an honours project.

### B Music (Performance)

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb/Aug**

**Duration (full time): 4 years**

**Assumed knowledge: Music 2 or equivalent**

**Course description**

Creating new music is a vital part of studies at the Sydney Conservatorium of Music. Our composition and music technology staff are some of Australia’s most gifted and widely recognised composers, working across instrumental and vocal to electronic and electroacoustic music. You will learn all facets of musical composition and be encouraged to specialise and create more ambitious work with many opportunities to hear your work performed.

**Programs, majors and minors**

You will take an instrumental or vocal principal study from either classical music, jazz, historical performance, non-western music or drum set. In addition, you will complete core studies in music skills and analysis, history, culture, performance, ensemble studies and pedagogy. In the combined B Music/B Advanced Studies (Performance), you will complete a major from the shared pool and units from the Open Learning Environment. In the fifth year, you will undertake advanced coursework and a substantial real-world industry, community, entrepreneurship project, or an honours project.

### B Music/B Advanced Studies (Performance)

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb/Aug**

**Duration (full time): 4 years**

**Assumed knowledge: Music 2 or equivalent**

**Course description**

Creating new music is a vital part of studies at the Sydney Conservatorium of Music. Our composition and music technology staff are some of Australia’s most gifted and widely recognised composers, working across instrumental and vocal to electronic and electroacoustic music. You will learn all facets of musical composition and be encouraged to specialise and create more ambitious work with many opportunities to hear your work performed.

**Programs, majors and minors**

You will take an instrumental or vocal principal study from either classical music, jazz, historical performance, non-western music or drum set. In addition, you will complete core studies in music skills and analysis, history, culture, performance, ensemble studies and pedagogy. In the combined B Music/B Advanced Studies (Performance), you will complete a major from the shared pool and units from the Open Learning Environment. In the fifth year, you will undertake advanced coursework and a substantial real-world industry, community, entrepreneurship project, or an honours project.

### B Music/B Advanced Studies (Composition)

**ATAR: 70+ *+ audition**

**IB: 25+**

**Entry: Feb/Aug**

**Duration (full time): 4 years**

**Assumed knowledge: Music 2 or equivalent**

**Course description**

Creating new music is a vital part of studies at the Sydney Conservatorium of Music. Our composition and music technology staff are some of Australia’s most gifted and widely recognised composers, working across instrumental and vocal to electronic and electroacoustic music. You will learn all facets of musical composition and be encouraged to specialise and create more ambitious work with many opportunities to hear your work performed.

**Programs, majors and minors**

You will have the opportunity to study in both traditional and electroacoustic composition areas, including composition, music, digital music and sound art. Core studies are taken in compositional techniques and analysis, instrumentation and orchestration, music theory and aural training, and historical and cultural studies. In the combined B Music/B Advanced Studies (Composition) you will complete a major from the shared pool and units from the Open Learning Environment. In the fifth year, you will undertake advanced coursework and a substantial real-world industry, community, entrepreneurship project, or an honours project.

### Additional admission criteria

For admission to the Sydney Conservatorium of Music, you will also be assessed based on an audition or portfolio and interview. An audition fee applies. You may then be invited to an audition and/or interview. For more on requirements and deadlines, visit sydney.edu.au/music/admission. For the Bachelor of Music (Music Education), also see requirements under Education (see page 42).

### Creative Arts Special Admission Scheme (CASSAS)

For Creative Arts Special Admission Scheme (CASSAS) students applying through UAC, you may be eligible for an early offer of admission through CASSAS. Assessment of eligible applicants will be a combination of academic performance and audition requirements. For details, visit sydney.edu.au/music/cassas

* ATAR/B is scores indicative. ATAR/B is scores indicative only and not guaranteed in 2021.
At Sydney, we’ve united our expertise in areas like psychology, food science, mathematics and nanoscience, as well as animal and human health, to offer you the broadest possible choice. From biology and chemistry to physics and geosciences, you can build a degree around your interests with us.

− sydney.edu.au/courses/science

Why study science here?
− Study in some of the world’s best scientific facilities, including Sydney Nano, the Charles Perkins Centre, our Veterinary Hospital and Clinic or the Plant Breeding Institute.
− A range of study options including flexible liberal studies degrees and professionally accredited programs in psychology, nutrition and dietetics, and veterinary medicine.
− Take your learning beyond the classroom with exciting research projects and international field trips.
− You will be supported from your first day on campus through our transition and mentoring programs.

Learn with experts at Sydney Nano, the Charles Perkins Centre and Taronga Conservation Society Australia.

We are ranked 1st in Australia and 9th in the world for veterinary science.*

“Think big: a world of opportunity”
Science has always been at the centre of humanity’s attempts to understand the world and make it a better place, but never has the rate of advancement been as rapid or as exciting as it is now. Studying science at Sydney can take you from unravelling the mysteries of the cosmos to creating new materials or feeding the world. Be part of the global solution to water, energy and sustainability issues and tackle other real-world problems that impact on millions of lives. You could even become a leader in wildlife conservation through our degree in partnership with Taronga Conservation Society Australia.

Science inspires curiosity, cultivates a love for learning and fosters strong problem-solving skills. At Sydney, you can combine your study of science with other disciplines, such as music, history or languages. There are plenty of opportunities to diversify your degree, especially in combination with the Bachelor of Advanced Studies and modular Open Learning Environment units.

Why study science here?
− Study in some of the world’s best scientific facilities, including Sydney Nano, the Charles Perkins Centre, our Veterinary Hospital and Clinic or the Plant Breeding Institute.
− A range of study options including flexible liberal studies degrees and professionally accredited programs in psychology, nutrition and dietetics, and veterinary medicine.
− Take your learning beyond the classroom with exciting research projects and international field trips.
− You will be supported from your first day on campus through our transition and mentoring programs.

Why study science here?
− Study in some of the world’s best scientific facilities, including Sydney Nano, the Charles Perkins Centre, our Veterinary Hospital and Clinic or the Plant Breeding Institute.
− A range of study options including flexible liberal studies degrees and professionally accredited programs in psychology, nutrition and dietetics, and veterinary medicine.
− Take your learning beyond the classroom with exciting research projects and international field trips.
− You will be supported from your first day on campus through our transition and mentoring programs.

Sample course structure:
Bachelor of Science/Bachelor of Advanced Studies with majors in Environmental Studies and Data Science

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Unit of study</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Earth, Environment and Society</td>
</tr>
<tr>
<td>2</td>
<td>Environmental Studies elective</td>
<td>Introduction to Programming</td>
</tr>
<tr>
<td>2</td>
<td>Concepts in Environment and Resource Economics</td>
<td>Biology Experimental Design and Analysis</td>
</tr>
<tr>
<td>2</td>
<td>Environmental and Resource Management</td>
<td>Popular Culture and Politics</td>
</tr>
<tr>
<td>3</td>
<td>Environmental Law and Ethics</td>
<td>Environmental Studies elective</td>
</tr>
<tr>
<td>3</td>
<td>Environmental Studies Project</td>
<td>Environmental Studies elective</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>Research, community initiative or entrepreneurship project</td>
</tr>
</tbody>
</table>

Note: Course structure is indicative only.

“I love looking down a microscope into a completely different world – one that is invisible to the naked eye, yet has a vast impact on our lives. Don’t come into university with a rigid mindset, but allow yourself to discover and seek the path of learning that is most interesting to you.”

Liam Ferguson
Science (majoring in microbiology)
**Dalyell Scholars**
courses see page 14-15
Assumed knowledge and prerequisites see page 76
∆ Mathematics prerequisite see page 76
For important information see page 76
This degree will introduce you to the study of both food science and business. This combination of disciplines will give you the desirable and distinct set of skills and ideologies that are in high demand in Australia’s rapidly evolving food and beverage sector. In this degree, you will undertake advanced coursework and have access to the Open Learning Environment. During this degree you will combine studies from a range of disciplines in the shared pool. In the final year, you will undertake advanced coursework and substantial real-world industry, community, entrepreneurship or research project, or an honours project.

Programs, majors and minors
Refer to B-Science/B-Advanced courses. Majors with advanced units of study include: Anatomy and Histology. Applied Medical Science; Biomedical Science; Molecular Biology; Cell and Developmental Biology; Genomics and Genetics; Geology and Geophysics; Immunology and Pathology; Infectious Diseases; Marine Science; Mathematics; Microbiology; Neuroscience; Nutrition Science; Pharmacology; Physiology; Psychology; Physiology Science; Qualitative Life Sciences; Statistics. A second major must also be taken from these options or from the shared pool. You will also complete Open Learning Environment units.

Course description
This degree provides you with a solid foundation in science, including mathematics, statistics and data science. This unique degree will give you a high level of numeracy and critical thinking, essential skills across your career.

Programs, majors and minors
You will take a program in Taronga Wildlife Conservation which includes a wildlife Conservation major that combines biology and conservation management. You will be taught by dedicated researchers and practitioners from two of Australia’s premier institutions, the University of New South Wales (UNSW) and Taronga Conservation Society Australia. Where you will learn advanced coursework in wildlife conservation and management. During the final year, you will undertake advanced coursework in a substantial real-world industry, community, entrepreneurship or research project, or an honours project.

Programs, majors and minors
You will need to complete a program in Nutrition and Dietetics, including a major in Nutrition Science, a minor in Nutrition and Dietetics, and a second major from the Open Learning Environment. For M Nutrition and Dietetics, your studies will include clinical nutrition, food science and public health nutrition. You will also complete units from the Open Learning Environment.

Course description
Success in the final year will prepare you for a career in professional dietetics.

Programs, majors and minors
For the B-Science, you will need to complete a program in Veterinary Medicine, including a major in Veterinary Science, and a minor in a second major from the Open Learning Environment. For M Veterinary Medicine, you will also complete units from the Open Learning Environment.

Career possibilities
Veterinarian, veterinary geneticist, small animal veterinarian, livestock veterinarian, equine veterinarian, reproduction research scientist, veterinary healthcare, public health policy maker.

Professional recognition
Graduates are eligible for admission to the Veterinary Practitioner Board in each state and territory. Graduates from the Bachelor of Veterinary Biology/Doktor of Veterinary Medicine are also recognised internationally.

Additional admission criteria
Applicants to the Bachelor of Veterinary Biology/Doktor of Veterinary Medicine degree are required to have completed a minimum of 2 years of formal education in a science discipline, or an equivalent level of study. The closing date is February 28, 2021. For important information, visit the relevant course page sydney.edu.au/courses

There are separate requirements for progression to the Doctor of Veterinary Medicine component of the combined degree. For details, visit sydney.edu.au/handbooks/science

ATAR/IB scores with an asterisk are indicative only and not guaranteed in 2021.
The Bachelor of Advanced Studies options below enable you to undertake further study in either advanced coursework or honours, after completing the equivalent of an Australian bachelor’s degree in a relevant area. You can increase your graduate employability through challenging coursework and real-world projects in a professional, community or entrepreneurial setting; or open up opportunities for further study and research through honours.

### B Advanced Studies (Coursework)

**ATAR:** na  
**IB:** na  
**Entry:** Feb/Aug (depending on study area)  
**Duration (full time):** 1 year  
**CRICOS:** 099884G

---

**Course description**  
The Bachelor of Advanced Studies (Coursework) allows you to pursue further study after completing a University of Sydney bachelor’s degree in a relevant area or an equivalent bachelor’s degree at another University. You will complete advanced coursework to build on your expertise and work on real-world projects. Students who are completing a relevant University of Sydney bachelor’s degree will be eligible to enter the combined Bachelor of Advanced Studies degree, while students with a bachelor’s degree from another institution will complete the non-combined degree.

---

**Programs, majors and minors**  
The coursework option is available in the following broad areas: business, humanities, science and social sciences. For detailed subject areas, visit sydney.edu.au/courses/bachelor-advanced-studies-coursework

---

**Career possibilities**  
Depends on the area in which the advanced coursework/honours is taken. Refer to the area-specific course listing for a guide to career options.

### B Advanced Studies (Honours)

**ATAR:** na  
**IB:** na  
**Entry:** Feb/Aug (depending on study area)  
**Duration (full time):** 1 year  
**CRICOS:** 0100199

---

**Course description**  
In the Bachelor of Advanced Studies (Honours), if you satisfy the admission criteria, you will complete an honours project. For honours, you will need a minimum Weighted Average Mark of at least 65 or equivalent, or a higher mark or grade as specified by the faculty that administers the honours component, including any other relevant requirements. Students who are undertaking a relevant University of Sydney bachelor’s degree will be eligible to enter the combined Bachelor of Advanced Studies degree, while students with a bachelor’s degree from another institution will complete the non-combined degree.

---

**Programs, majors and minors**  
If you are eligible to do honours, you can select honours coursework and complete an honours research project in one of the following areas: arts and social sciences, business, design computing, economics, music, science and visual arts. For the full subject areas available, visit sydney.edu.au/courses/bachelor-advanced-studies-honours

---

**Career possibilities**  
Depends on the area in which the advanced coursework/honours is taken. Refer to the area-specific course listing for a guide to career options.
Please note that the admission criteria published in the course tables and ATAR/IB tables are a guide and will not necessarily result in an offer of a place for all courses. The scores listed in the course tables and ATAR/IB tables are correct at the time of print and may be subject to change. Most courses have ATAR/IB scores that are guaranteed for admission in the specified year, provided other admission criteria are also met. ATAR/IB scores marked with an asterisk* are indicative as the University cannot provide a guaranteed score. Some of these courses may have a limited number of places.

Additional admission criteria can also apply for some courses. To find out more, visit
- sydney.edu.au/courses

This is not a comprehensive list of secondary education (Year 12 or high school) qualifications accepted by the University. For a full list, visit
- sydney.edu.au/study/secondary-qualifications

Programs, majors and minors
The programs, majors and minors listed are indicative and are subject to change. Unless specified as a major or a minor only, majors are also available as minors. For the latest information, visit
- sydney.edu.au/handbooks

Assumed knowledge and prerequisites
The assumed knowledge and prerequisites listed in our course tables refer to subjects in the NSW Higher School Certificate (HSC) curriculum. For example, Mathematics Advanced refers to the two unit HSC subject offered from 2020 or an equivalent subject for other qualifications. Refer to the HSC syllabus to understand the required subjects and standards.

Recommended studies
Some courses may also have recommended studies. For details, check the relevant course at
- sydney.edu.au/courses

International students
Courses listed in the ‘2021 guide to admission criteria for international students’ (see page 102–103) are CRICOS registered and available to student visa holders, unless otherwise indicated.
- cricost.education.gov.au

Key to the tables
Additional admission criteria
Combination of ATAR (or equivalent score) plus additional admission criteria (eg, portfolio, audition, interview).
Check the details for your specific course at
- sydney.edu.au/courses

Creative Arts Special Admission Scheme (CASAS)
Domestic high school (Year 12) students applying through UAC, may be eligible for an early offer of admission. Eligible applicants will be assessed on a combination of academic performance and audition/portfolio requirements.
For further details, visit:
- sydney.edu.au/arts/creative-arts-portfolio
- sydney.edu.au/music/casas

Not applicable as an admission score cannot be applied.

Mathematics course prerequisites
Mathematics prerequisites apply to domestic students applying for admission to impacted courses (see our website for a full list).
Aboriginal and Torres Strait Islander applicants applying through the Gadigal Program who do not meet the prerequisites may be admitted if they submit sufficient proof of mathematics ability as assessed by the University.
See page 89.
For details on how these prerequisites apply to international students, see page 100-101.
Visit our website to find out more about the mathematics prerequisites, including equivalent requirements for other qualifications and options available if you have not studied mathematics.
- sydney.edu.au/study/maths

Bachelor of Nursing Post Registration (Singapore)
This course is delivered in Singapore by a third-party provider and is not available for full-time study in Australia on a student visa. For more information, visit the Singapore Institute of Management’s website.
- www.simge.edu.sg
## IMPORTANT DATES FOR 2021 ENTRY

<table>
<thead>
<tr>
<th>Month</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>April 2020</td>
<td>Admission pathways schemes take into consideration more than just your ATAR. Applications for some admission pathways open in April, so investigate your options early. Application requirements can be detailed and closing dates vary, so it is important to do your research early and submit your applications on time. If you are planning to live in accommodation on campus, begin exploring your options and apply early.</td>
</tr>
<tr>
<td>August 2020</td>
<td><strong>Join us for Open Day. Date to be confirmed</strong>*. <a href="http://sydney.edu.au/open-day">sydney.edu.au/open-day</a></td>
</tr>
<tr>
<td>September 2020</td>
<td>Submit your UAC application before the end of September to avoid higher fees. Most scholarship applications open in early September and close in October. Scholarship application dates can vary and some scholarships open earlier. Check the scholarships website: <a href="http://sydney.edu.au/scholarships">sydney.edu.au/scholarships</a></td>
</tr>
<tr>
<td>December 2020 – January 2021</td>
<td>Year 12 students receive their high school results and ATAR in mid-December. <strong>Join us for Info Day. Date to be confirmed</strong>*. <a href="http://sydney.edu.au/info-day">sydney.edu.au/info-day</a></td>
</tr>
<tr>
<td>January – February 2021</td>
<td>UAC releases further offers via January and February offer rounds. You may receive one if you submitted your application late, or did not receive an offer in a previous round, and your preferred course is not already full. Welcome Week takes place the week before semester starts – it’s a great way to get to know your faculty, teaching staff and fellow students before classes begin.</td>
</tr>
<tr>
<td>Semester 1 begins</td>
<td>Once classes start, you have two weeks to try out different subjects (depending on the flexibility within your degree, as long as you finalise your enrolment no later than the Friday of Week 2). If you change your mind about a unit of study, you can still withdraw without academic or financial penalty up until the HECS census date. This usually falls on the last day of March.</td>
</tr>
<tr>
<td>June – July 2021</td>
<td>For non-recent school leavers intending to start university in Semester 2, applications close at this time. Visit <a href="http://uac.edu.au">UAC (uac.edu.au)</a> and ‘Find a course’ <a href="http://sydney.edu.au/courses">sydney.edu.au/courses</a> for dates and degrees open for mid-year entry.</td>
</tr>
<tr>
<td>August 2021</td>
<td>Semester 2 begins</td>
</tr>
<tr>
<td></td>
<td>Some faculties and University schools host orientation events in the week before the start of lectures. You can try out different units of study before finalising your enrolment at the end of the second week of semester. You can withdraw from a unit of study without academic or financial penalty up until the HECS census date. This usually falls on the last day of August.</td>
</tr>
</tbody>
</table>

For the latest information, visit [sydney.edu.au/dates](http://sydney.edu.au/dates)

* Due to COVID-19 dates have not been confirmed, and alternative arrangements may be made. Check website for details.
HOW TO APPLY
INFORMATION FOR DOMESTIC STUDENTS*

Choose your course
At the University of Sydney, you have the flexibility to combine study areas from more than 400+ options across nine disciplines.
- sydney.edu.au/courses
- Find the right degree for you.
  - sydney.edu.au/courses

Things to consider
Some courses in education, health, medicine and veterinary science have ‘inherent requirements’: essential tasks and activities to achieve the core learning outcomes of a course. Although they are not an assessable admission requirement, it’s important for you to understand these requirements to make informed choices about your study. Check the details for your course at
- sydney.edu.au/students/inherent-requirements

Check the admission criteria for the course
Admission to the University of Sydney is competitive. You need to meet specific academic criteria and, where applicable, English language requirements and additional admission criteria specific to some courses. Admission to most of our undergraduate courses is based on one of the following:
- your ATAR (Australian Tertiary Admission Rank) or equivalent in a recognised secondary education qualification, or
- your academic average in higher education studies that include at least one year of full-time study in a bachelor’s degree or, for some courses, a recognised diploma, or
- your academic performance in an enabling course, such as an approved preparation program under the Mature-Age Entry Scheme, for eligible courses.
- sydney.edu.au/ug-entry

Additionally admission criteria
For some courses, such as music, dentistry, education, medicine, oral health, visual arts and veterinary medicine, there may be additional admission criteria, such as an interview, portfolio or performance. Refer to the ‘2021 guide to admission criteria for domestic students’ on pages 20-21, or visit
- sydney.edu.au/ug-entry

Double degrees
Our double degrees (two separate degrees taken in succession) have separate progression requirements that must be met before you can be admitted to the second degree.
- sydney.edu.au/courses

Mathematics course prerequisites
Some courses have mathematics course prerequisites to help you thrive in business, economics, engineering, science, technology and mathematics-related degrees. These prerequisites will apply to all domestic students applying for admission in 2021, except for those undertaking a non-Australian Year 12 qualification outside Australia.

The minimum requirement is the equivalent of Band 4 in Mathematics Advanced (or E3 in Mathematics Extension 1 or 2) in the NSW HSC.

For full details, including equivalent subject requirements for the IB and interstate Year 12 qualifications or other non-year 12 qualifications, visit our website below.

Aboriginal and Torres Strait Islander applicants who apply through the Gadigal Program may also submit sufficient proof of mathematics ability to be assessed by the University. See page 89.

The course tables on pages 26-75 indicate which courses have a mathematics prerequisite.
- sydney.edu.au/study/maths

Education degrees – prerequisites
For the following education courses, the NSW Education Standards Authority requires three Band 5s in the HSC (or equivalent), including one in English (English Standard and English Advanced):
- Bachelor of Education (Health and Physical Education)
- Bachelor of Education (Primary)
- Bachelor of Music (Music Education).

Assumed knowledge
For some courses, we expect you to have a certain level of knowledge in areas such as mathematics, physics, biology and chemistry. Refer to the detailed course table against each area of interest for course-specific assumed knowledge. If you have not studied these subjects in high school, we advise that you complete appropriate bridging studies before you commence your degree.
- sydney.edu.au/students/bridging-courses

Some courses may also have recommended studies. For details, check the relevant course page at
- sydney.edu.au/courses

English language requirements
If English is not your first language and/or if you have not undertaken your secondary or higher education studies in English, you may need to meet the University’s English language requirements.
- sydney.edu.au/study/english-reqs

Explore your entry options
If you’re not sure you’ll reach theATAR or equivalent for your preferred course, see page 82 to find out if you’re eligible to apply to the University through another admission pathway, such as the Early Offer Year 12 (E12) Scheme, Future Leaders Scheme, or the Gadigal Program.
- sydney.edu.au/admission-pathways

Submit your application to the Universities Admissions Centre (UAC) with the relevant documents
As a domestic student, you need to submit your application online through the Universities Admissions Centre website.

Early bird UAC applications are due by 30 September 2020. A late fee applies to applications after this date.

If you’re applying for a Sciences Po Dual Degree, you need to apply directly to the University of Sydney, even if you are applying through UAC for your other preferences.
- uac.edu.au

Apply for scholarships
In 2019, we awarded more than 2500 scholarships to undergraduate students across more than 300 scholarship programs, based on academic, personal leadership and equity grounds.

Most scholarship applications are due by early October 2020, so you will apply for them around the same time you submit your university application to UAC. Please note that deadlines and application requirements may differ depending on the scholarship. See pages 92-96 for more information.
- sydney.edu.au/scholarships

Explore the 2021 guide to admission criteria, such as an interview, portfolio or performance. Refer to the ‘2021 guide to admission criteria for domestic students’ on pages 20-21, or visit
- sydney.edu.au/students/inherent-requirements

Additional admission criteria
For some courses, such as music, dentistry, education, medicine, oral health, visual arts and veterinary medicine, there may be additional admission criteria, such as an interview, portfolio or performance. Refer to the ‘2021 guide to admission criteria for domestic students’ on pages 20-21, or visit
- sydney.edu.au/ug-entry

Double degrees
Our double degrees (two separate degrees taken in succession) have separate progression requirements that must be met before you can be admitted to the second degree.
- sydney.edu.au/courses

Mathematics course prerequisites
Some courses have mathematics course prerequisites to help you thrive in business, economics, engineering, science, technology and mathematics-related degrees. These prerequisites will apply to all domestic students applying for admission in 2021, except for those undertaking a non-Australian Year 12 qualification outside Australia.

The minimum requirement is the equivalent of Band 4 in Mathematics Advanced (or E3 in Mathematics Extension 1 or 2) in the NSW HSC.

For full details, including equivalent subject requirements for the IB and interstate Year 12 qualifications or other non-year 12 qualifications, visit our website below.

Aboriginal and Torres Strait Islander applicants who apply through the Gadigal Program may also submit sufficient proof of mathematics ability to be assessed by the University. See page 89.

The course tables on pages 26-75 indicate which courses have a mathematics prerequisite.
- sydney.edu.au/study/maths

Education degrees – prerequisites
For the following education courses, the NSW Education Standards Authority requires three Band 5s in the HSC (or equivalent), including one in English (English Standard and English Advanced):
- Bachelor of Education (Health and Physical Education)
- Bachelor of Education (Primary)
- Bachelor of Music (Music Education).

Assumed knowledge
For some courses, we expect you to have a certain level of knowledge in areas such as mathematics, physics, biology and chemistry. Refer to the detailed course table against each area of interest for course-specific assumed knowledge. If you have not studied these subjects in high school, we advise that you complete appropriate bridging studies before you commence your degree.
- sydney.edu.au/students/bridging-courses

Some courses may also have recommended studies. For details, check the relevant course page at
- sydney.edu.au/courses

English language requirements
If English is not your first language and/or if you have not undertaken your secondary or higher education studies in English, you may need to meet the University’s English language requirements.
- sydney.edu.au/study/english-reqs

Explore your entry options
If you’re not sure you’ll reach theATAR or equivalent for your preferred course, see page 82 to find out if you’re eligible to apply to the University through another admission pathway, such as the Early Offer Year 12 (E12) Scheme, Future Leaders Scheme, or the Gadigal Program.
- sydney.edu.au/admission-pathways

Submit your application to the Universities Admissions Centre (UAC) with the relevant documents
As a domestic student, you need to submit your application online through the Universities Admissions Centre website.

Early bird UAC applications are due by 30 September 2020. A late fee applies to applications after this date.

If you’re applying for a Sciences Po Dual Degree, you need to apply directly to the University of Sydney, even if you are applying through UAC for your other preferences.
- uac.edu.au

Apply for scholarships
In 2019, we awarded more than 2500 scholarships to undergraduate students across more than 300 scholarship programs, based on academic, personal leadership and equity grounds.

Most scholarship applications are due by early October 2020, so you will apply for them around the same time you submit your university application to UAC. Please note that deadlines and application requirements may differ depending on the scholarship. See pages 92-96 for more information.
- sydney.edu.au/scholarships

* You are a domestic student if you are an Australian or New Zealand citizen (including dual citizens of Australia or New Zealand and another country), or an Australian permanent resident or permanent humanitarian visa holder.
** Due to COVID-19 dates have not been confirmed, and alternative arrangements may be made. Check website for details.
- uac.edu.au
- sydney.edu.au/ug-entry
- sydney.edu.au/study/maths
- sydney.edu.au/study/english-reqs
- sydney.edu.au/students/bridging-courses
- sydney.edu.au/students/inherent-requirements
ADMISSION PATHWAYS

Depending on your eligibility, there may be several pathways to gain admission into your dream course.

Admission pathways at a glance

<table>
<thead>
<tr>
<th>Pathway</th>
<th>Eligible students</th>
<th>Closing date</th>
<th>Learn more</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 12 pathways</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Academic Excellence Scheme</td>
<td>Students who achieve high performance in higher levels of English and mathematics</td>
<td>30 September 2020</td>
<td>Page 83</td>
</tr>
<tr>
<td>Future Leaders Scheme</td>
<td>School captains and Dux students¹</td>
<td>30 September 2020</td>
<td>Page 84</td>
</tr>
<tr>
<td>Elite Athletes and Performers Scheme</td>
<td>Athletes and performers at state or national level</td>
<td>31 October 2020</td>
<td>Page 84</td>
</tr>
<tr>
<td>Broadway Scheme</td>
<td>Students who experienced disruption during Year 11 and/or Year 12</td>
<td>Early bird applications close: 30 September 2020</td>
<td>Page 85</td>
</tr>
<tr>
<td>Early Offer Year 12 (E12) Scheme</td>
<td>Students who are assessed by the Universities Admissions Centre (UAC) as experiencing financial hardship, or residing at the time of their UAC application in an area identified as being in the lowest 25 percent of socioeconomic disadvantage in Australia</td>
<td>20 September 2020</td>
<td>Page 86</td>
</tr>
<tr>
<td>Gadigal Program</td>
<td>Aboriginal and Torres Strait Islander students</td>
<td>Refer to sydney.edu.au/e12</td>
<td>Page 85</td>
</tr>
<tr>
<td>Post-high school pathways</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gadigal Program</td>
<td>Aboriginal and Torres Strait Islander students</td>
<td>Refer to sydney.edu.au/e12</td>
<td>Page 85</td>
</tr>
<tr>
<td>Transferring</td>
<td>Students currently studying at a recognised tertiary institution</td>
<td>Varies</td>
<td>Page 88</td>
</tr>
<tr>
<td>Special Consideration for Admission Scheme</td>
<td>Students who have commenced tertiary study and experienced some form of disruption during the course of that study</td>
<td>20 December 2020</td>
<td>Page 88</td>
</tr>
<tr>
<td>Mature-age Entry Scheme</td>
<td>Students 21 years or older who did not attain secondary results sufficient for entry, and have not completed a full year at a tertiary institution</td>
<td>31 January 2021</td>
<td>Page 88</td>
</tr>
<tr>
<td>Graduate entry</td>
<td>Graduates from an undergraduate degree*</td>
<td>Varies</td>
<td>Page 88</td>
</tr>
</tbody>
</table>

¹ International students are also eligible for this pathway. Some exclusions apply. See page 84 and 88 for more information.

Academic Excellence Scheme

The Academic Excellence Scheme recognises high performance in higher levels of English and mathematics by applying adjustment factors to boost your selection rank for eligible courses. Depending on the course you have applied for and whether you have achieved a Band 5 or 6 (or equivalent) in high-level English or mathematics, you can have an adjustment of up to 5 points added to yourATAR or equivalent IB score, to raise your selection rank for an eligible course.

Am I eligible?

You will automatically be considered for the Academic Excellence Scheme if:

- you are a domestic current school leaver applying via UAC for an undergraduate course at the University of Sydney to commence study in 2021, and
- you are completing the NSW Higher School Certificate (HSC) or any other Australian state or territory Year 12 qualification, or the International Baccalaureate (IB) diploma, in or outside Australia in the year prior to admission, and have achieved one of the required results in English or mathematics.

What result do I need to be eligible?*  

<table>
<thead>
<tr>
<th>English Subject</th>
<th>Required band performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSC Year 12 subject</td>
<td></td>
</tr>
<tr>
<td>English Advanced</td>
<td>5 or 6</td>
</tr>
<tr>
<td>English Extension 1</td>
<td>E4</td>
</tr>
<tr>
<td>English Extension 2</td>
<td>E4</td>
</tr>
<tr>
<td>IB 2021</td>
<td></td>
</tr>
<tr>
<td>English A: Language and Literature (HL)</td>
<td>5, 6 or 7</td>
</tr>
<tr>
<td>English A: Literature (HL)</td>
<td>5, 6 or 7</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Mathematics Subject</th>
<th>Required band performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSC Year 12 subject</td>
<td></td>
</tr>
<tr>
<td>Mathematics Advanced</td>
<td>5 or 6</td>
</tr>
<tr>
<td>Mathematics Extension 1</td>
<td>E4</td>
</tr>
<tr>
<td>Mathematics Extension 2</td>
<td>E4</td>
</tr>
<tr>
<td>IB 2021</td>
<td></td>
</tr>
<tr>
<td>Mathematics (SL)</td>
<td>6 or 7</td>
</tr>
<tr>
<td>Mathematics (HL)</td>
<td>5, 6 or 7</td>
</tr>
<tr>
<td>Further Mathematics (HL)</td>
<td>5, 6 or 7</td>
</tr>
</tbody>
</table>

* Includes equivalent Australian interstate Year 12 subjects

How many points will I get?

The adjustment (or number of points you will be awarded) will depend on your performance in either English or mathematics (based on 2020 subject requirements), and which courses you apply for. For the full list of courses and subjects eligible for the Academic Excellence Scheme in 2021, visit:

sydney.edu.au/study/aes
Future Leaders Scheme
Who is it for?
The scheme is for nominated school captains and Dux students at high schools in Australia who apply through UAC. It offers these students admission to eligible courses in recognition of leadership and academic achievements.

For a full list of eligible courses and detailed information, please visit
- sydney.edu.au/admission-pathways

How do I apply?
For an offer via this pathway, you need to:
- attend a high school in Australia and apply through UAC
- be a school captain or Dux
- be nominated by your school principal in Year 12 by the due date
- place an eligible course as your highest eligible UAC preference in the December Round 2 of offers
- meet any admission criteria for your selected course (e.g., audition, portfolio or interview)

Nomination deadline
13 November 2020

Elite Athletes and Performers Scheme
Who is it for?
If you are a domestic student, an elite athlete or performer and your rehearsal, training, and/or competitive commitments have substantially affected your school results, we invite you to apply for the Elite Athletes and Performers Scheme.

How do I apply?
You need to submit two applications:
- your UAC application
- a separate application form (and supporting documentation) for the Elite Athletes and Performers Scheme. For more information, visit sydney.edu.au/admission-pathways

Applying for the Elite Athletes and Performers Scheme is not the same as applying for the Elite Athlete Program – that requires a separate application (see page 95 for more details).

On-time application closing date
31 October 2020

Broadway Scheme
The Broadway Scheme is the University of Sydney’s Educational Access Scheme (EAS) offered via the Universities Admissions Centre (UAC). It is targeted at domestic high school students who have experienced disrupted schooling throughout Year 11 and/or 12. This means you may be admitted to an eligible course with an ATAR (or IB equivalent) up to 10 points below the one published. The number of adjustment factors awarded depends on course demand, availability of courses and the severity of the disruption to your studies.

Who is it for?
Students who have experienced long-term educational disruption recognised by UAC, such as:
- disrupted schooling
- financial hardship
- severe home disruption
- excessive home responsibilities
- English language difficulty
- personal illness or disability
- refugee status
- school environment
- lowest 25 percent of socioeconomic disadvantage.

Application closing date
Submit your EAS application via UAC by 30 September 2020 to meet the UAC early bird application deadline.

Gadigal Program
Who is it for?
The Gadigal Program assists you with admission to university by giving you the opportunity to tell us more about your interests, motivation and goals, rather than just your ATAR. Benefits of the program include lower minimum ATAR requirements, the opportunity to apply for a Gadigal Early Conditional Offer, participation in an intensive two-week Academic Skills Program before commencement at the University, and access to ongoing academic and personal support throughout your degree from the Aboriginal and Torres Strait Islander Student Support Teams. For more details, see page 89.

How do I apply?
You will need to submit two separate applications:
- your UAC application, via uac.edu.au
- a Gadigal Program application, via gadigal.sydney.edu.au

All Gadigal applications require confirmation of Aboriginal or Torres Strait Islander identity. For details, see gadigal.sydney.edu.au

“I was fortunate to gain entry via the Broadway Scheme, and have constantly benefited from the vast array of support and opportunities provided by the University of Sydney. I feel that I’ve become a much more efficient, passionate and mature student as a result.”

Duncan Robertson
Bachelor of Commerce and Bachelor of Laws
Broadway Scheme student
**Early Offer Year 12 (E12) Scheme**

We realise the ATAR is not always a true measure of your potential to succeed at university and beyond. Our Early Offer Year 12 (E12) Scheme shifts focus from the ATAR alone, giving you the opportunity to show us more about yourself.

Our E12 pathway is administered via UAC’s Schools Recommendation Schemes (SRS) and is available to domestic students who have experienced financial disruption during their time at school and have demonstrated the potential to succeed at the University of Sydney.

You have the opportunity to receive an early conditional offer for an eligible course, where your place will be confirmed as long as you meet the E12 ATAR (which is lower than the published ATAR) and any other additional admission criteria.

Benefits of gaining admission via E12 include:
- $5950 first-year scholarship
- University of Sydney Union ACCESS Rewards membership that provides discounts on and off-campus with major retailers, and access to more than 200 clubs and societies
- Additional faculty support
- Access to scholarships to study overseas.

There are more than 90 courses you can apply for through E12, so you’ll have plenty of options to choose from.

Who is E12 for?
To be eligible, you need to be:
- attending a NSW rural or regional high school
- assessed by UAC’s Access Scheme (EAS) as experiencing financial hardship; or
- residing at the time of your UAC application in an area identified by the Australian Bureau of Statistics as being in the lowest 25 percent of socioeconomic disadvantage in Australia. For information about the Socio-Economic Indexes for Areas (SEIFA), search [www.abs.gov.au](http://www.abs.gov.au).

You also need to be:
- undertaking the HSC or International Baccalaureate (IB) at a NSW high school
- supported by your school principal (ratings are to be submitted in the SRS system as part of your UAC application)
- a domestic undergraduate student (international students are not eligible to apply)
- successful in meeting any other additional admission criteria.

If you are not residing in an area identified by the Australian Bureau of Statistics as being in the lowest 25 percent of socioeconomic disadvantage in Australia or attending a NSW rural or regional high school, then your offer will depend upon your acceptance into the UAC Educational Access Scheme for financial hardship. You need to apply for this separately. For details, visit [uac.edu.au/eas](http://uac.edu.au/eas).

Application closing date
20 September 2020
- sydney.edu.au/e12

---

“E12 is such a great way to secure your place in the course you want to study. You are given a conditional offer before you even start your exams, which takes some of the weight off your shoulders so you can just focus on doing the best you can in your exams.”

Nimasha Weththasinghe
Bachelor of Applied Sciences (Diagnostic Radiography)
E12 student

---

**5 steps to apply through E12**

1. **Choose an E12 course**
   (April – May)
   Look through the available E12 courses to find one that’s right for you. Make sure you’re taking any HSC subjects relevant to that course, and that you have a good chance of meeting the E12 ATAR and any other admission criteria. You can only apply for one E12 course, so choose wisely!

   E12 applications for 2020 entry open on 1 April 2020 via UAC’s Schools Recommendation Schemes (SRS) portal.
   - uac.edu.au/srs

2. **Check your eligibility**
   (April – May)
   Make sure you meet the E12 eligibility criteria for admission.
   - sydney.edu.au/e12

3. **Prepare your E12 application**
   (June – July)
   Prepare your E12 supporting document which contains your answers to the three E12 questions. The document and more information can be found on the E12 website at
   - sydney.edu.au/e12-how-to-apply

   Advise your school principal (as well as your careers adviser) that you intend to apply for E12 – they will need to complete the online supporting application (via UAC) once you apply.

4. **Submit your application online**
   (August – September)
   Applications close at 11.59pm on 20 September 2020. Late applications cannot be accepted. You need to complete the following three steps for your E12 application to be considered.
   - Submit your SRS application via UAC.
   - Upload your E12 supporting document to the SRS portal.
   - Place your chosen E12 course as your first University of Sydney preference with UAC. This will be the only course considered for your E12 application and cannot be changed.

5. **Sit your HSC exams**
   (November – December)
   Successful applicants will receive a conditional E12 offer in mid-November.

   Some courses have additional admission criteria, such as a portfolio, audition or interview with the faculty that teaches your course. The course may also have a mathematics prerequisite.

   Once you have received your ATAR, meet the conditions listed on your conditional E12 offer (including proving your eligibility for E12 and meeting any additional selection criteria), and have placed your E12 course as your first eligible preference for December Round 2 consideration, you will receive an offer from us, via UAC.

   **Welcome to the University of Sydney!**

---

Note: The months indicated are a guide only - some steps may occur outside the months shown.
Transferring

If you don’t get into the course you want in your first year, you may be eligible to reapply after you complete one year of full-time study in a bachelor’s degree at the University of Sydney or another tertiary institution. This form of admission is very competitive. To be considered, you need to have achieved at least a distinction or credit average, depending on which course you wish to transfer into.

Transferring requirements vary between faculties, but you will generally be assessed on either your university results or your ATAR, depending on which gives you a greater chance of admission. You may also need to submit further information in cases where courses have additional admission criteria.

– sydney.edu.au/study/transfer-course

Mature-age Entry Scheme

Each year the University of Sydney provides undergraduate places for domestic mature-age entrants. This scheme provides university admission if you are 21 years or older and did not attain high school results sufficient for entry, and you have not completed a full year at a tertiary institution.

University preparation courses

Preparation courses are vital for entry if you’re a mature-age student. By completing the appropriate course and achieving the required results for admission, you will be eligible to apply for mature-age entry, provided you do not already hold qualifications that entitle you to be considered for standard admission.

– sydney.edu.au/admission-pathways

How do I apply?

Submit an application through UAC.

Application closing date

31 January 2021

Special Consideration for Admission Scheme

If you are a domestic student who has started some form of tertiary study, and experienced disruption during your secondary or tertiary studies, you may be eligible for this scheme. Your high school results need to be close to the required ATAR or IB for your preferred course.

How do I apply?

– Submit an application through the Universities Admissions Centre (UAC).
– Submit a separate online application form for Special Consideration for Admission to the University’s Admissions Office. Visit sydney.edu.au/admission-pathways

Application closing date

20 December 2020

Graduate entry

Our graduate entry courses provide an option to gain a professional qualification in competitive areas such as dentistry, medicine, law, physiotherapy and veterinary medicine, after completing an undergraduate degree. For example, if you do not receive the required ATAR/IB for admission to physiotherapy, you can study a Bachelor of Science (Health) and then apply for admission to the Master of Physiotherapy if you achieve the required grades.

Similarly, the Doctor of Medicine, Doctor of Dental Medicine, Doctor of Veterinary Medicine and the Juris Doctor (postgraduate law) are available after you have completed an undergraduate degree.

How do I apply?

For specific course details, visit

– sydney.edu.au/courses

Other pathways

Post-high school students can also apply for:

– Gadigal Program (see page 85)
– Elite Athletes and Performers Scheme (see page 84).

Gadigal Program

The Gadigal Program assists you with admission to the University by giving you the opportunity to tell us more about your interests, motivation and goals, rather than just considering your academic results alone.

Benefits of the Gadigal Program:

– Lower minimum ATAR requirements
– Opportunity to apply for a Gadigal Early Conditional Offer
– Participation in an intensive two-week Academic Skills Program (before commencing at the University of Sydney) where you will be equipped with the necessary skills to succeed in your first year, including workshops focused on academic writing, structuring essays, critical thinking, oral presentation, research methods and time management.
– Access to ongoing academic and personal support throughout your degree from the Aboriginal and Torres Strait Islander Student Support Teams.

– gadigal.sydney.edu.au

Mathematics course prerequisites

If you are an Aboriginal and Torres Strait Islander student applying through the Gadigal Program and do not achieve a Band 4 in Mathematics Advanced, you may be admitted if you demonstrate the capacity to succeed in coursework at a university level, and successfully complete an approved mathematics prerequisite course in your first year of study or, where required, in a subsequent attempt.

Other support services

Accommodation Award

Some accommodation providers on campus offer accommodation scholarships to eligible Aboriginal and Torres Strait Islander students.

For example, the Aboriginal and Torres Strait Islander Accommodation Award offers eligible students a guaranteed opportunity to live on campus at the Queen Mary Building or International House in the first year of uni, as well subsidised rents and a start-up bursary valued at $1000. There are also some residential scholarships for first-year commencing students at participating colleges.

– sydney.edu.au/scholarships

Mentoring

Mentors (senior Aboriginal and Torres Strait Islander students) from the Mentoring Our Brothers and Sisters (MOBS) program support new students through the important first year, while sharing their own experiences and giving general advice and guidance.

– sydney.edu.au/students/mobs-mentoring

Tutoring

The Indigenous Tutorial Assistance Scheme is designed to help you achieve your full academic potential. The scheme provides qualified tutors who can offer you free tutoring in your units of study during semester. You can have one-on-one private tuition or group sessions.

Mana Yura Student Support

Support is offered to all Aboriginal and Torres Strait Islander students throughout their University journey, from admission to graduation. Student engagement officers offer social, cultural and emotional wellbeing support as well as academic and other support services.

Culturally safe spaces

The University provides culturally safe spaces for all Aboriginal and Torres Strait Islander students and has equipped computer laboratories, photocopying facilities, a research library, tutorial rooms for study, and student/staff common rooms with kitchen facilities.

– sydney.edu.au/indigenous-support

“... the support programs allowed me to experience university life, explore my study field and make lifelong friends. The ongoing support for Indigenous students is the best thing about coming to the University of Sydney.”

Mia Walsh
Bachelor of Arts and Bachelor of Laws
Gadigal Program participant

Benefits of the Gadigal Program:

– Lower minimum ATAR requirements
– Opportunity to apply for a Gadigal Early Conditional Offer
– Participation in an intensive two-week Academic Skills Program (before commencing at the University of Sydney) where you will be equipped with the necessary skills to succeed in your first year, including workshops focused on academic writing, structuring essays, critical thinking, oral presentation, research methods and time management.
– Access to ongoing academic and personal support throughout your degree from the Aboriginal and Torres Strait Islander Student Support Teams.

– gadigal.sydney.edu.au

Mathematics course prerequisites

If you are an Aboriginal and Torres Strait Islander student applying through the Gadigal Program and do not achieve a Band 4 in Mathematics Advanced, you may be admitted if you demonstrate the capacity to succeed in coursework at a university level, and successfully complete an approved mathematics prerequisite course in your first year of study or, where required, in a subsequent attempt.

Other support services

Accommodation Award

Some accommodation providers on campus offer accommodation scholarships to eligible Aboriginal and Torres Strait Islander students.

For example, the Aboriginal and Torres Strait Islander Accommodation Award offers eligible students a guaranteed opportunity to live on campus at the Queen Mary Building or International House in the first year of uni, as well subsidised rents and a start-up bursary valued at $1000. There are also some residential scholarships for first-year commencing students at participating colleges.

– sydney.edu.au/scholarships

Mentoring

Mentors (senior Aboriginal and Torres Strait Islander students) from the Mentoring Our Brothers and Sisters (MOBS) program support new students through the important first year, while sharing their own experiences and giving general advice and guidance.

– sydney.edu.au/students/mobs-mentoring

Tutoring

The Indigenous Tutorial Assistance Scheme is designed to help you achieve your full academic potential. The scheme provides qualified tutors who can offer you free tutoring in your units of study during semester. You can have one-on-one private tuition or group sessions.

Mana Yura Student Support

Support is offered to all Aboriginal and Torres Strait Islander students throughout their University journey, from admission to graduation. Student engagement officers offer social, cultural and emotional wellbeing support as well as academic and other support services.

Culturally safe spaces

The University provides culturally safe spaces for all Aboriginal and Torres Strait Islander students and has equipped computer laboratories, photocopying facilities, a research library, tutorial rooms for study, and student/staff common rooms with kitchen facilities.

– sydney.edu.au/indigenous-support

“... the support programs allowed me to experience university life, explore my study field and make lifelong friends. The ongoing support for Indigenous students is the best thing about coming to the University of Sydney.”

Mia Walsh
Bachelor of Arts and Bachelor of Laws
Gadigal Program participant
FEES AND COSTS: DOMESTIC STUDENTS

Tuition fees
All domestic students receiving an offer for an undergraduate course are eligible for a Commonwealth Supported Place. You are considered a domestic student if you are a citizen of Australia or New Zealand (including dual citizens) or hold an Australian permanent resident visa or an Australian permanent humanitarian visa.

When you are offered a Commonwealth Supported Place in one of our courses, your course fees will be subsidised by the Australian Government. You will pay the remainder, called a ‘student contribution amount’ that is defined by the University within limits set by the Australian Government each year. Check the tuition fees for your specific course at sydney.edu.au/courses.

Student contributions are calculated several times a year, at each census date. Depending on your citizenship or residency status, you will be able to either pay upfront or take out a HECS-HELP loan from the Australian Government. Legislation requires you to pay these fees or, if eligible for a HECS-HELP loan, to provide your tax file number, before the relevant census date for your unit(s) of study.

Student contribution amounts are reviewed annually by the University and will increase each year of your study, subject to an Australian Government-specified cap, effective at the start of each calendar year. For more information, visit www.studyassit.gov.au.

For more information about tuition fees, visit sydney.edu.au/study/tuition-fees

HECS-HELP
Australian citizens, permanent humanitarian visa holders and New Zealand Special Category Visa holders who meet the long-term residency requirements can either pay their student contribution upfront or obtain a full or part HECS-HELP loan.

If you obtain a HECS-HELP loan, you will have to start repaying it when your income exceeds a certain amount. For more information and to check if you are eligible, visit www.studyassit.gov.au.

All Australian permanent resident visa holders (excluding permanent humanitarian visa holders) and most New Zealand citizens are required to pay their student contribution upfront and are not eligible for HECS-HELP.

2020 student contribution bands and ranges

<table>
<thead>
<tr>
<th>Student contribution band</th>
<th>2020 student contribution range (per EFTSL*)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Band 1</td>
<td>Humanities, behavioural science, social studies, education, clinical psychology, foreign languages, visual and performing arts, nursing</td>
</tr>
<tr>
<td></td>
<td>$0 – $4684</td>
</tr>
<tr>
<td>Band 2</td>
<td>Computing, built environment, other health, allied health, engineering, surveying, agriculture, mathematics, statistics, science</td>
</tr>
<tr>
<td></td>
<td>$0 – $9527</td>
</tr>
<tr>
<td>Band 3</td>
<td>Law, dentistry, medicine, veterinary science, accounting, administration, economics, commerce</td>
</tr>
<tr>
<td></td>
<td>$0 – $11,155</td>
</tr>
</tbody>
</table>

Note: The Australian Government may announce further changes to higher education policy and funding, which may impact domestic students commencing from 2021. The information provided in this section was current at January 2020. For the latest information and updates on changes to government policy, visit www.studyassit.gov.au.

Payment information
There are several ways you can pay the fees that apply to your study. A surcharge of 1.53 percent will apply for payments made by Visa or MasterCard. The surcharge is subject to review and may change. Read about payment methods and the surcharge at sydney.edu.au/study/paying-your-fees.

Other costs
In addition to tuition fees, you should budget for:
- additional course costs; some costs are significant and include, but are not limited to, faculty-specific materials and textbooks, tools, protective clothing, and equipment sydney.edu.au/additional-course-costs
- Student Services and Amenities (SSA) fee of $308 (2020 yearly rate indexed annually for the duration of your course) – an initiative of the Australian Government to fund services and support programs at universities sydney.edu.au/ssa-fee
- living expenses such as food and rent if living away from home sydney.edu.au/study/living-costs
**SCHOLARSHIPS**

With more than 700 scholarship schemes on offer, we can provide successful applicants with the financial freedom to excel academically. Below are just a few of our scholarships that could support you throughout your time at university.

<table>
<thead>
<tr>
<th>Scholarship</th>
<th>Available to:</th>
<th>Eligibility</th>
<th>Duration</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sydney Scholars Awards</td>
<td>Varies</td>
<td>ATAR of 99 to 99.90 and apply for admission through UAC</td>
<td>1 year to duration of undergraduate degree*</td>
<td>$6000-$10,000</td>
</tr>
<tr>
<td>Chancellor’s Awards</td>
<td>✅ ✕</td>
<td>ATAR of 99.95 and apply for admission through UAC</td>
<td>Duration of undergraduate degree*</td>
<td>$10,000</td>
</tr>
<tr>
<td>Faculty-based scholarships</td>
<td>✅ ✕</td>
<td>Varies</td>
<td>Varies</td>
<td>Varies</td>
</tr>
<tr>
<td>Equity scholarships</td>
<td>✅ ✕</td>
<td>Aboriginal and Torres Strait Islander students, financial hardship, living with a disability, rural or remote</td>
<td>1 year to duration of undergraduate degree*</td>
<td>Varies</td>
</tr>
<tr>
<td>E12 scholarships</td>
<td>✅ ✕</td>
<td>See page 86 for full eligibility requirements</td>
<td>1 year</td>
<td>$6990</td>
</tr>
<tr>
<td>Scholarships for Aboriginal and Torres Strait Islander students</td>
<td>✅ ✕</td>
<td>Aboriginal and Torres Strait Islander students</td>
<td>1 year to duration of undergraduate degree*</td>
<td>$2000-$10,000</td>
</tr>
<tr>
<td>Elite Athlete Program</td>
<td>✅ ✕</td>
<td>Be performing at an elite level in the chosen sport</td>
<td>Varies</td>
<td>Varies</td>
</tr>
<tr>
<td>Global mobility scholarships</td>
<td>✅ ✕</td>
<td>Varies</td>
<td>One-off payment</td>
<td>Varies</td>
</tr>
<tr>
<td>Accommodation and college scholarships</td>
<td>Varies</td>
<td>Varies</td>
<td>Varies</td>
<td>Varies</td>
</tr>
<tr>
<td>Scholarships for international students</td>
<td>✅ ✕</td>
<td>Varies</td>
<td>Varies</td>
<td>Varies</td>
</tr>
</tbody>
</table>

Dom = domestic students
Int = international students

For full terms and conditions, visit sydney.edu.au/scholarships

*Honours for certain courses taken as a separate year on top of the standard degree duration, and postgraduate studies that form part of a double/combined degree, may not be covered. For details, visit sydney.edu.au/scholarships

---

**Sydney Scholars Awards**

This is a suite of prestigious scholarships offered to Year 12 students who achieve an excellent result in their final year of studies and demonstrate the skills and attributes to thrive at university. Ranging from $6000 to $10,000 in value, these awards are granted from one year up to the duration of an undergraduate course.

**Am I eligible?**

To be considered for this award you need to:

- list the University of Sydney as your first preference in your application to the Universities Admissions Centre (UAC)
- complete your Higher School Certificate (HSC), International Baccalaureate (IB), or equivalent university entry qualification during 2020
- achieve an ATAR, or equivalent, of 95.00 or above and meet any relevant course requirements.

All students undertaking exams other than the HSC will be considered in the same way.

Domestic and international students who submit an application, meet the above criteria and get an ATAR of 99 to 99.85 will be considered for a scholarship of $6000 per year up to the duration of the undergraduate degree, depending on the strength of the ATAR or equivalent score and the scholarship application (some exclusionsapply*).

Domestic students who meet the above criteria and get an ATAR of 95 to 99.85 will be considered for a scholarship of $6000 per year up to the duration of the undergraduate degree, depending on the strength of the ATAR or equivalent score and the scholarship application (some exclusions apply*).

**Are you experiencing hardship?**

Some Sydney Scholars Awards are offered to students with excellent academic ability who have had significant educational disadvantage throughout their final years of study, such as financial, medical or disability issues, refugee status or living in a rural area. If this applies to you, you can apply for a Sydney Scholars Award on the grounds of hardship and submit a separate Equity Scholarships application to UAC.

The University will link your Sydney Scholars Awards application with your UAC application for consideration.

- uac.edu.au

**How do I apply?**

Applications for the Sydney Scholars Award close on 30 September 2020 (before ATAR results are released), so make sure to apply in time. You will need to complete an online application including:

- a personal statement that demonstrates the whole you – tell us about your leadership skills, involvement in extracurricular activities, and future goals.
- your most recent school report – usually your Year 12 mid-year report.

**What happens next?**

You will be notified by late November if you have received a conditional offer. Firm offers will be made once your ATAR (or equivalent) is available. Applicants for a Sydney Scholars Award based on the grounds of hardship will receive a firm offer by late January.

The University may make further rounds of scholarship offers at the end of January. All applicants will be notified of the outcome by the end of February.

If you have any questions during this time, please contact us.

- sydney.edu.au/ask

---

“My Sydney Scholars Chancellor’s Award scholarship meant that the financial stress of moving away from home was minimised. The scholarship has also helped with my transition into university and living in Sydney by providing a supportive network from the start of my degree.”

**Airlie Kinross**

Bachelor of Science and Doctor of Medicine (Dalyell Scholars)
Chancellor’s Awards
For students who have achieved an outstanding result in their Year 12 studies, these scholarships are awarded automatically following the release of ATAR results in December or IB results in January.
To be eligible, you need to be a domestic applicant, have completed your HSC or equivalent in 2020, have the University of Sydney listed as your first preference in your application to UAC, achieve an ATAR of 99.95 or equivalent, and meet any relevant course requirements.
The Chancellor’s Awards are worth $10,000 per year for the duration of your undergraduate degree (some exclusions apply; see page 92). Scholarship holders also receive priority access to accommodation near campus.
− sydney.edu.au/scholarships/chancellors-award

In recognition of your unique academic and leadership qualities, you may also be invited to attend celebration events, participate in scholar-only development events, and feature in our scholarship promotion activities.

Faculty-based scholarships
Many faculties and schools provide scholarships for first-year students as well as scholarships and prizes to students in later years of study. Some faculty scholarships are available via our Sydney Scholars Award applications while others require individual applications. Check with the faculty offering your preferred degree to find out if you’re eligible for any scholarships, or visit
− sydney.edu.au/scholarships/faculty

Global mobility scholarships
Current Sydney University students have access to a wide range of overseas experiences, with financial support available through scholarships and grants.
For example, the Vice Chancellor’s Global Mobility Scholarship, awarded to students participating in qualifying programs on the basis of academic merit (weighted average mark) and exchange destination, are valued at between $1000 and $2000 each. For more information on global mobility opportunities, see page 16-17.
− sydney.edu.au/study-overseas

Dalyell Scholars global mobility scholarships
Dalyell Scholars are entitled to a global mobility scholarship of $2000. This can be used towards either a short-term (winter, summer or internship) mobility opportunity worth at least six credit points, or a longer semester or year exchange. See pages 14-15 for more information about becoming a Dalyell Scholar.
− sydney.edu.au/dalyell-scholars

Equity scholarships
There are several types of equity scholarships available for domestic school leavers, assessed on the basis of academic merit, a personal statement, and financial need. In addition to the Sydney Scholars Awards on hardship grounds, the University of Sydney offers a range of equity scholarships for school leavers.
− sydney.edu.au/scholarships/equity

Bursaries and loans
Once you are at university, we also provide on-campus bursary options to help you manage daily living and study costs. Bursaries are non-repayable grants available to domestic students who are having short-term difficulty paying for their study and living expenses but are making satisfactory academic progress.
Our unique bursary scheme is one of the most generous in Australia. The Robert Maple Brown Bursary (worth $2000) is offered to eligible first-year students to help with starting university.
For advice on how to manage your finances or to apply for financial assistance, contact our Financial Support Service.
− sydney.edu.au/financial-support

Early Offer Year 12 (E12) Scheme
Through E12, domestic students have the opportunity to receive an early conditional offer, ensuring a guaranteed place at the University as long as you meet the E12 ATAR (which is lower than the published ATAR) and any additional admission requirements. If successful, you will receive a $5950 scholarship to assist with your studies, a University of Sydney Union ACCESS Rewards membership, which provides discounts on and off campus, and support during your transition to university study. See pages 86-87 or our website for more information.
− sydney.edu.au/e12

Applications for E12 are made via UAC’s Schools Recommendation Schemes. For application dates, see
− uac.edu.au/srs

Scholarships for Aboriginal and Torres Strait Islander students
The University of Sydney and the Australian Government offer a range of scholarships to Aboriginal and Torres Strait Islander students. For example, the University Sydney’s Aboriginal and Torres Strait Islander Entry Scholarship is automatically granted to students who identify as Aboriginal and Torres Strait Islander, achieve an ATAR of 85 or above (or equivalent) and are about to start their first year at university. The scholarship is $10,000 for the first year of study. If offered this scholarship, students need to enrol in their course in 2021, or it may be deferred for up to one year. For information about other scholarships and bursaries for Aboriginal and Torres Strait Islander students, visit
− sydney.edu.au/scholarships-indigenous

Elite Athlete Program
If you are a student elite athlete, or representing the University in your chosen sport, and are eligible for the program, you will enjoy a wide range of benefits and services. These may include financial assistance, international travel grants, academic advice and advocacy, private tutoring, and complimentary access to the University’s sporting facilities and high-performance services (dietician, sports psychology, and strength and conditioning training).
College accommodation scholarships
Each of the eight residential colleges at the University of Sydney offer various opportunities and scholarships to their new and current student residents. Contact individual colleges for information on the scholarships they offer.
- sydney.edu.au/residential-colleges

Scholarships for international students
The Vice-Chancellor’s International Scholarship scheme is open to all international students with an offer to study at the University of Sydney. The scholarships are awarded on the basis of academic merit and offer a reduction of $5000 to $40,000 on first-year tuition fees. Eligible international students will be considered automatically. A separate application is not required.
- If you are an international student applying for admission to the University of Sydney through UAC, you are eligible to apply for the Sydney Scholars Award. For information about other scholarships offered to international students, visit
  - sydney.edu.au/scholarships/international

Accommodation scholarships
There are several accommodation scholarships available for undergraduate students, including reduced rent to assist with living at University-owned residences. These scholarships are open to Australian citizens and permanent residents.
- sydney.edu.au/accommodation

FREQUENTLY ASKED QUESTIONS

How do I apply for a scholarship?
Visit our website, select a scholarship you are eligible for, and follow the instructions to apply.
- sydney.edu.au/scholarships

When is my application due?
Closing dates vary. Please check applicable dates carefully online.
- sydney.edu.au/scholarships

Can I apply for more than one scholarship?
Yes. For example, you can apply for the Sydney Scholars Awards, E12 scheme, and a faculty-specific scholarship, but you may not be able to hold more than one scholarship.

Are there any scholarships outside the University that I can apply for?
There are several other avenues for scholarships that you should consider alongside those offered by the University of Sydney. For more details, visit
- www.australia.gov.au for government scholarship programs
- www.cel.org.au/apply-for-a-grant for Country Education Foundation of Australia rural grant programs
- www.gooduniversitiesguide.com.au/scholarships to search for schemes across Australia

I want to study a combined degree. Which faculty should I submit my scholarship application to?
You need to apply to the hosting faculty or school of your combined degree. To check this, visit the UAC website for the course code.
- uac.edu.au

Do I have any obligations as a scholarship recipient?
Maintaining a satisfactory level of achievement is a requirement of most scholarships, but it’s best to refer to the terms and conditions of your specific scholarship for accurate information.

I received more than one scholarship offer. Can I accept all of them?
You can usually accept only one primary scholarship – annual value of $6000 or more – at any one time. However, you can hold another scholarship as long as its annual value is less than $6000. There are a few exceptions to this rule, such as accommodation scholarships. Refer to the scholarship terms and conditions for more information.

If I take a gap year, can I still apply for a scholarship?
Yes. We offer a variety of scholarships, prizes and bursaries after taking a gap year.

Will I be able to apply for a scholarship once I’m a current student?
Yes. We offer a variety of scholarships, prizes and bursaries after taking a gap year.

If you are a full-time domestic student in an approved course, you may also be eligible to receive Youth Allowance, Austudy, ABSTUDY or a Relocation Scholarship. Refer to Centrelink for comprehensive information about these schemes.

The University of Sydney also offers bursaries to current domestic students in financial distress, to help cover living and study costs.
- sydney.edu.au/study/bursaries

“The E12 scholarship supported me through my first year of university. In addition to the practical financial assistance, I was introduced to other E12 recipients during Welcome Week. This allowed me to make friends before classes started, and it made the transition from school to university much easier.”

Grace Faulder
Bachelor of Applied Science (Occupational Therapy)
There are a number of accommodation options for you to choose from, including:
- University residences
- residential colleges
- independently run student housing.

Our Accommodation Services website is a great place to get started. You will find helpful advice on where to live, expected costs, and accommodation options on and off campus. This service also allows you to register for University-owned housing.

sydney.edu.au/accommodation

For information on approximate living costs in Sydney, including accommodation, transport and other living expenses, please visit sydney.edu.au/study/living-costs

**University residences ($220–$571 per week)**
University residences are on campus and managed by University Accommodation Services. They are available to undergraduate and postgraduate students.

<table>
<thead>
<tr>
<th>Key</th>
<th>Places</th>
<th>Gender</th>
<th>Phone</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Abercrombie Student Accommodation</td>
<td>200</td>
<td>F, M</td>
<td>+61 2 9351 3322 sydney.edu.au/accommodation</td>
</tr>
<tr>
<td>2</td>
<td>Darlington House</td>
<td>54</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Queen Mary Building</td>
<td>801</td>
<td>F, M</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Regiment Student Accommodation</td>
<td>620</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Terraces (location(s))</td>
<td>195</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Mandsenau House</td>
<td>38</td>
<td>F, M</td>
<td>+61 2 9393 5200 mandsenaus.edu.au</td>
</tr>
<tr>
<td>7</td>
<td>Sancta Sophia College</td>
<td>186</td>
<td>F (UG), M (PG)</td>
<td>+61 2 9377 2154 sancta.edu.au</td>
</tr>
<tr>
<td>8</td>
<td>St John’s College</td>
<td>286</td>
<td>F</td>
<td>+61 2 9394 5000 stjohnscollege.edu.au</td>
</tr>
<tr>
<td>9</td>
<td>St Paul’s College</td>
<td>320</td>
<td>M (UG), F, M (PG)</td>
<td>+61 2 9356 7444 stpauls.edu.au</td>
</tr>
<tr>
<td>10</td>
<td>St Paul’s College</td>
<td>320</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>Wesley College</td>
<td>260</td>
<td>F, M</td>
<td>+61 2 9565 5553 wesleycollege.usyd.edu.au</td>
</tr>
<tr>
<td>12</td>
<td>The Women’s College</td>
<td>285</td>
<td>F</td>
<td>+61 2 9576 5016 thewomenscollege.com.au</td>
</tr>
</tbody>
</table>

**Residential colleges ($519–$892 per week)**
Residential colleges are on campus but externally managed to provide options to suit your needs.

<table>
<thead>
<tr>
<th>Key</th>
<th>Places</th>
<th>Gender</th>
<th>Phone</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>13</td>
<td>Sydney University Village</td>
<td>650</td>
<td>F, M</td>
<td>+61 2 9356 4000 sydneysu.com.au</td>
</tr>
<tr>
<td>17*</td>
<td>Stucco</td>
<td>40</td>
<td>F, M</td>
<td>- stucco.org.au</td>
</tr>
<tr>
<td>18</td>
<td>UniLodge</td>
<td>570</td>
<td>F, M</td>
<td>+61 2 9366 5000 unilodge.com.au/unilodge-on-broadway-sydney</td>
</tr>
<tr>
<td>23</td>
<td>Scape</td>
<td>40</td>
<td>F, M</td>
<td>+61 3 9977 8088 <a href="http://www.scape.com/au/studentaccommodation/sydney">www.scape.com/au/studentaccommodation/sydney</a></td>
</tr>
</tbody>
</table>

**Independently run student housing (Up to $700 per week)**
Independently run accommodation close to campus provides options to undergraduate and postgraduate students.

<table>
<thead>
<tr>
<th>Key</th>
<th>Places</th>
<th>Gender</th>
<th>Phone</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>129</td>
<td>Iglu Central</td>
<td>98</td>
<td>F, M</td>
<td>+61 2 8024 8640 iglu.com.au/properties/sydney/central</td>
</tr>
<tr>
<td>131</td>
<td>Iglu Central</td>
<td>98</td>
<td>F, M</td>
<td>+61 2 8024 8640 iglu.com.au/properties/sydney/central</td>
</tr>
<tr>
<td>133</td>
<td>Iglu Redfern</td>
<td>515</td>
<td>F, M</td>
<td>+61 2 8024 8640 iglu.com.au/properties/sydney/redfern</td>
</tr>
<tr>
<td>134</td>
<td>Scape</td>
<td>40</td>
<td>F, M</td>
<td>+61 3 9977 8088 <a href="http://www.scape.com/au/studentaccommodation/sydney">www.scape.com/au/studentaccommodation/sydney</a></td>
</tr>
</tbody>
</table>

**Camden Campus**
University residences ($355–355 per week)
The University residences on our Camden Campus are managed by the University Accommodation Services and are available to undergraduate and postgraduate students.

<table>
<thead>
<tr>
<th>Key</th>
<th>Places</th>
<th>Gender</th>
<th>Phone</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>110</td>
<td>Nepean Hall (Camden)</td>
<td>43</td>
<td>F, M</td>
<td>+61 2 9351 1622 sydney.edu.au/accommodation</td>
</tr>
<tr>
<td>111</td>
<td>Nepean Lodge (Camden)</td>
<td>90</td>
<td>F, M</td>
<td>+61 2 9351 1622 sydney.edu.au/accommodation</td>
</tr>
</tbody>
</table>

For information on approximate living costs in Sydney, including accommodation, transport and other living expenses, please visit sydney.edu.au/study/living-costs

Important fee information: All accommodation fees listed above are in Australian dollars. They are intended as a guide and are based on 2020 fees for new students. These fees are correct at the time of printing to the best of the University’s knowledge. Students should contact the individual accommodation providers for detailed and up-to-date information, including additional costs and fees. Note that some colleges charge non-refundable application fees. Also note that some residences have 52-week contracts, while others only provide accommodation during semesters.
HOW TO APPLY INFORMATION FOR INTERNATIONAL STUDENTS*

Choose your course
At the University of Sydney, you have the flexibility to combine study areas from more than 400+ options across nine disciplines.
- sydney.edu.au/courses

Things to consider
Some courses in education, health, medicine and veterinary science have ‘inherent requirements’: essential tasks and activities to achieve the core learning outcomes of a course. Although they are not an assessable admission requirement, it is important for you to understand these requirements so you can make informed choices about your study. Check the details for your course at
- sydney.edu.au/students/inherent-requirements

Meet us in your country
Our professional and academic staff visit countries all over the world to answer your questions about our courses, campus life and how to apply. To find out when the next Open Day, Info Day, exhibition or interview session is taking place in your country, visit
- sydney.edu.au/international-open-days

Check the admission criteria for the course
Admission to the University of Sydney is competitive. You need to meet specific academic requirements and, where applicable, English language requirements, and additional admission criteria specific to some courses. Admission into most of our undergraduate courses is based on one of the following:
- your ATAR (Australian Tertiary Admission Rank) or equivalent score in an accepted secondary education qualification, such as the IB (International Baccalaureate) or GCE Advanced Levels; find a full list at sydney.edu.au/study/secondary-qualifications, or
- your academic average in higher education studies that include at least one year of full-time study in a bachelor’s degree or for some courses, a recognised diploma, or
- your academic performance in an enabling course, or an approved university preparation program, such as the University of Sydney Preparation Programs (USPP).

Additional admission criteria
For some courses, including music, dentistry, education, medicine, oral health, visual arts and veterinary medicine, there may be additional admission criteria, such as an interview, portfolio or performance. For details, see the course tables on pages 102-103, or visit
- sydney.edu.au/how-to-apply/international-students

Double degrees
Our double degrees (two separate degrees undertaken in succession) have separate progression requirements that must be satisfied before you can be admitted to the second degree.
- sydney.edu.au/courses

English language requirements
If English is not your first language, you need to demonstrate that your English language skills meet the minimum level required for your chosen course. For undergraduate study, you can do this by fulfilling one of the following:
- complete a recognised secondary education (Year 12) high school qualification in English, such as an Australian Year 12 qualification, or
- complete certain English subjects in secondary education qualifications specified by the University, or
- complete higher education studies (eg, at least one year of full-time university study or equivalent) in English in approved countries and/or institutions, assessed on a case-by-case basis by the University, or
- complete an accepted English proficiency test with results that meet the admission criteria for your course.

Time limits and variations apply to the options shown above, depending on the course. For details, visit
- sydney.edu.au/study/english-req

Mathematics course prerequisites
Some courses have mathematics prerequisites to help students thrive in business, economics, engineering, science, technology and mathematics related degrees. These prerequisites apply if you are undertaking one of the following:
- a secondary education (Year 12) qualification in Australia, such as the HSC or IB
- an Australian state or territory secondary education (Year 12) qualification outside Australia
- the University of Sydney Foundation Program (USFP).

The course tables on pages 26-75 indicate which courses have a mathematics prerequisite.
- sydney.edu.au/study/maths

Prerequisites for education degrees
For the following courses in education, the NSW Education Standards Authority (NESA) requires three Band 5s in the HSC (or equivalent), including one in English (English Standard or English Advanced):
- Bachelor of Education (Health and Physical Education)
- Bachelor of Education (Primary)
- Bachelor of Music (Music Education).

Assumed knowledge
For some courses, we expect you to have a certain level of knowledge in areas such as mathematics, physics, biology and chemistry. Refer to the detailed course table against each area of interest for course-specific assumed knowledge. If you have not studied these subjects in high school, we recommend you undertake appropriate bridging studies before you commence your course. The University offers some bridging courses to help get you up to speed.
- sydney.edu.au/students/bridging-courses

Explore your entry options
The University offers scholarships for high achieving international students (see page 96). For more information on other scholarships and eligibility, visit
- sydney.edu.au/scholarships/international

If you don’t get the marks to get into your course of choice, there are other options you can consider.
- Apply to transfer after completing one year of full-time study in an alternative bachelor’s degree.
- Graduate entry course options are available in competitive areas such as dentistry, medicine, law and physiotherapy to take on a professional qualification after completing an undergraduate degree (see page 78).

Submit your application
Apply through the Universities Admissions Centre (UAC) if you are studying towards a:
- current Australian Year 12 (secondary education) qualification in or outside Australia, or
- current International Baccalaureate (IB) diploma in Australia.

If you are applying with the New Zealand National Certificate of Educational Achievement (NCEA Level 3), you have the option to apply via UAC or direct to the University.
- uac.edu.au/international

If you’re applying for a Sciences Po Dual Degree, you will be required to apply directly to the University of Sydney, even if you are applying through UAC for your other preferences.

All other students need to apply directly to the University. Go to sydney.edu.au/courses to search for your course, then click on the ‘Apply’ button on the course page to lodge your application.

Students younger than 18
If you will be younger than 18 years when you start your course, you need to provide evidence to the Department of Home Affairs that you have appropriate welfare and accommodation arrangements in place.
If you will not be accompanied by a parent, legal custodian or approved nominated relative and would like the University to arrange this for you, please visit our website for information.
- sydney.edu.au/under-18-student-visas

For important information for international students, visit
- sydney.edu.au/student-visas

* An international student is anyone who is not an Australian or New Zealand citizen or dual citizen of Australia or New Zealand and another country, permanent resident of Australia, or holder of a permanent Australian humanitarian visa. To enrol at university, international students need to hold a visa that allows them to study in Australia.
Below is a guide to the Australian Tertiary Admission Rank (ATAR) and International Baccalaureate (IB) scores for admission in 2021. For most courses, the scores are guaranteed, subject to meeting other applicable admission criteria. Scores marked with an asterisk (*) are not guaranteed and are an indicative score for what you will need for admission in 2021. All published scores are correct at the time of print and subject to change. For the most up-to-date information on ATARs, visit sydney.edu.au/sydney-atar.

### Course CRICOS ATAR/IB

<table>
<thead>
<tr>
<th>Course</th>
<th>CRICOS</th>
<th>ATAR/IB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business</td>
<td>012849G</td>
<td>95/31</td>
</tr>
<tr>
<td>Business</td>
<td>012850G</td>
<td>85/31</td>
</tr>
<tr>
<td>Business</td>
<td>012855G</td>
<td>90/34</td>
</tr>
<tr>
<td>Business</td>
<td>012856G</td>
<td>80/29</td>
</tr>
<tr>
<td>Business</td>
<td>012857G</td>
<td>70/25</td>
</tr>
</tbody>
</table>

### Education and social work

<table>
<thead>
<tr>
<th>Course</th>
<th>CRICOS</th>
<th>ATAR/IB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Education (Early Childhood)</td>
<td>010281G</td>
<td>80/29</td>
</tr>
<tr>
<td>Education (Health and Physical Education)</td>
<td>010281G</td>
<td>80/29</td>
</tr>
</tbody>
</table>

### Engineering and computer science

<table>
<thead>
<tr>
<th>Course</th>
<th>CRICOS</th>
<th>ATAR/IB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Computing</td>
<td>012849G</td>
<td>95/31</td>
</tr>
<tr>
<td>Advanced Computing/B Commerce</td>
<td>012850G</td>
<td>85/31</td>
</tr>
<tr>
<td>Advanced Computing/B Science</td>
<td>012855G</td>
<td>90/34</td>
</tr>
<tr>
<td>Advanced Computing/B Science (Health)</td>
<td>012856G</td>
<td>80/29</td>
</tr>
<tr>
<td>Advanced Computing/B Science (Medical Science)</td>
<td>012857G</td>
<td>70/25</td>
</tr>
</tbody>
</table>

### Medicine and health

<table>
<thead>
<tr>
<th>Course</th>
<th>CRICOS</th>
<th>ATAR/IB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Science (Dental Radiography)</td>
<td>012856G</td>
<td>90/29*</td>
</tr>
<tr>
<td>Applied Science (Exercise and Sport Science)</td>
<td>012857G</td>
<td>80/29*</td>
</tr>
<tr>
<td>Applied Science (Exercise Physiology)</td>
<td>012858G</td>
<td>70/25*</td>
</tr>
<tr>
<td>Applied Science (Occupational Therapy)</td>
<td>012859G</td>
<td>60/35*</td>
</tr>
<tr>
<td>Applied Science (Speech Pathology)</td>
<td>012860G</td>
<td>50/35*</td>
</tr>
<tr>
<td>Arts/B Medicine</td>
<td>012861G</td>
<td>40/35*</td>
</tr>
<tr>
<td>Arts/M Nursing</td>
<td>012862G</td>
<td>30/35*</td>
</tr>
<tr>
<td>Arts/Advanced Studies</td>
<td>012863G</td>
<td>20/35*</td>
</tr>
<tr>
<td>Nursing (Advanced Studies)</td>
<td>012864G</td>
<td>10/35*</td>
</tr>
<tr>
<td>Nursing Post Registration (Singapore)</td>
<td>012865G</td>
<td>na</td>
</tr>
<tr>
<td>Oral Health</td>
<td>012866G</td>
<td>90/35*</td>
</tr>
</tbody>
</table>

You can identify courses by the degree pathway:

- Professional degree
- Specialised degree
- Liberal studies degree

- Bachelor of: M = Master of; D = Doctor of
- ATAR/IB scores with an asterisk (*) are indicative only and not guaranteed in 2021
- ATAR/IB scores with an asterisk (*) are not guaranteed and are an indicative score for what you will need for admission in 2021. All published scores are correct at the time of print and subject to change. You may need additional admission criteria.
- Not available for full-time study in Australia on a student visa

---

* sydney.edu.au
FEES AND COSTS FOR INTERNATIONAL STUDENTS

Tuition fees
Undergraduate degrees
The University calculates the tuition fees for international students studying undergraduate degrees based on an annual course fee that is subject to increase each year. This makes it easy for you to understand the potential financial commitment for each year of study.

Tuition fees vary between courses and the calendar year that you undertake study. Fees for each course are based on a full-time student enrolment load of 24 credit points per semester or 48 credit points per year (1.0 EFTSL*). If your study load for the year is more or less than 1.0 EFTSL, your tuition fee will differ. Check the tuition fees for your specific course at
  − sydney.edu.au/courses

Combined degrees
For combined degrees, a single course tuition fee applies to the entire period of your studies (and is subject to annual review), regardless of the units of study that you select in each of the two qualifications (for example, a Bachelor of Arts and Bachelor of Laws).

Bachelor of Veterinary Biology and Doctor of Veterinary Medicine
This degree is calculated differently to other combined degrees. It has two separate tuition fee rates.

Once you progress to the Doctor of Veterinary Medicine, you will be paying higher tuition fees in Years 3 to 6 (for study equivalent to the postgraduate level Doctor of Veterinary Medicine) than in Years 1 and 2 of the combined degree (the Bachelor of Veterinary Biology). Both tuition fees are subject to annual increases for each year of your study, effective at the start of each calendar year.

Double degrees (undergraduate to postgraduate)
In a double degree, students usually commence in one degree then progress to a second degree to complete the remainder of their studies.

The University charges two separate tuition fee rates for double degrees that comprise an undergraduate and a postgraduate degree, with a higher tuition fee rate applying to the postgraduate degree. It is important to factor in this price difference in calculating the likely total course cost.

Other costs
In addition to tuition fees, you should budget for:
  − additional course costs; some costs are substantial including, but not limited to, faculty-specific materials and textbooks, tools, protective clothing, and equipment
    sydney.edu.au/additional-course-costs
  − the Student Services and Amenities (SSA) fee of A$308 (2020 yearly rate indexed annually for the duration of your course) – an initiative of the Australian Government to fund services and support programs at universities
    sydney.edu.au/ssa-fee
  − health insurance through the Overseas Student Health Cover scheme (OSHC), an Australian Government requirement for student visa holders
    sydney.edu.au/study/oshc
  − living expenses such as food and rent
    sydney.edu.au/study/living-costs

Annual reviews
All tuition fees and the Student Services and Amenities fee are subject to annual reviews (and indexation, as applicable) and will increase for each year of your study, effective at the start of each calendar year.

Payment information
When you are offered a place to study with us, you will be required to make an initial payment equal to your first semester of tuition fees to secure your place formally and be eligible to apply for a student visa. The letter of offer will include more detailed information.

There are several ways you can pay the fees that apply to your study. A surcharge of 1.53 percent will apply for payments made by Visa or MasterCard. The surcharge is subject to review and may change. Find out more about payment methods, including refund procedures and policies, at
  − sydney.edu.au/study/fees-loans

* EFTSL = equivalent full-time student load
ONCE YOU’RE HERE

STUDENT SUPPORT SERVICES

When you get to the University of Sydney, you’ll have plenty of help. Here are just a few of the ways we support your health, wellbeing and academic achievement.

Accommodation
On-campus student housing
Residential colleges
Off-campus living
Thriving communities

Aboriginal and Torres Strait Islander support
Admission pathways
Academic enrichment and orientation program
Rent subsidy
Peer mentor support
Tutorial assistance
Cultural support and safe spaces

Career support
Career advice and development
Employability skills workshops
Meet employers at careers fairs and events
Sydney CareerHub, an online jobs database

Academic enrichment
Bridging courses
Online learning resources
Academic workshops
Mathematics learning support
One-to-one consultations

Disability services
Assistive technology
Lecture support
Building access and accessible facilities
Academic adjustments
Alternative formatting

Language and learning support
English language programs
One-to-one coaching
Online learning resources
Intensive preparation programs

Financial support
Bursaries and interest-free loans
Help with essential living costs and study-related expenses

Health and wellbeing
Doctors
Pharmacists
Dentists
Optometrists
Physiotherapists
Psychologists
Childcare information

Mental health
Clinical psychologists and counsellors
Mental health support
Workshops for success
Resilience training

Multifaith chaplaincy
Chaplains from 12 faith groups for on-campus consultations
Dedicated prayer rooms

Orientation and arrival sessions
Welcome to university
Settling into Sydney
Information on support services
Meet fellow students and staff
Adjusting to study life

For more information and to access our student support services, visit sydney.edu.au/campus-life
University is more than what happens in the classroom. Make the most of it and get involved in campus culture, join one of our 200+ clubs or societies, connect with others and find support to help you succeed.

We have a huge range of facilities, programs and campus events to keep you healthy and active during your time at university. Get involved in athletics, swimming, tennis, soccer, rugby union and more.

To find out more about clubs and societies, visit
- www.usu.edu.au
To find out more about sport and fitness, visit
- www.susf.com.au

“Joining the Media and Communications society has allowed me to dive right into campus life, get behind-the-scenes experience and be part of running what is essentially a small business with my friends for the benefit of other students.

“As Vice President of the Sydney Arts Students Society, I have developed so many professional and interpersonal skills that are preparing me for any future career. It has also given me the chance to meet and develop close friendships with other Arts students from all backgrounds and majors.”

Nicole Baxter
Bachelor of Arts and Bachelor of Advanced Studies
(Media and Communications)

“I have loved the practical training I’ve received at the University of Sydney farms at the Camden Campus. As a future vet, hands-on experience with livestock animals is exposing me to some of the rewards and challenges facing a range of production systems, and really gets me excited for the daily activities of my future career.

“I’ve made a tight knit group of friends with similar interests to me, but from completely different areas and backgrounds. It’s inspiring to be learning alongside people who will one day be my colleagues in a field that we’re all so passionate about.

“Alongside my vet studies, joining the Sydney University Symphony Orchestra meant that I could keep up my passion for performing music while studying something completely different.”

Maya Yaffe
Bachelor of Veterinary Biology and Doctor of Veterinary Medicine

“Once you're here...”
Advanced coursework
Undertaken in the final year of the Bachelor of Advanced Studies, advanced coursework provides you with further experience and knowledge of your field to better prepare you for your future careers.

Assumed knowledge
For some courses or units of study, we assume you have reached a certain level of knowledge or have passed a relevant subject — this is called assumed knowledge. It often refers to a New South Wales Higher School Certificate (HSC) subject, but equivalent subjects in other recognised secondary education (Year 12) qualifications will be accepted (see also ‘prerequisite’). For a guide to the standard required in other Year 12 qualifications, refer to the syllabus of HSC subjects.

Australian Tertiary Admission Rank (ATAR)
The ATAR is a ranking between 0 and 99.95 that is allocated to all students who complete an Australian Year 12 (secondary education school) qualification. It is a measure of the student’s overall academic achievement relative to other students who have undertaken an Australian Year 12 qualification. If you have completed another recognised secondary education qualification, your results will be translated to an ATAR equivalent to determine whether you have met the standard required for admission.

Combined degrees
When you complete degrees from two different faculties or schools concurrently. For example, if you complete a combined Arts/Laws course, you will be awarded a Bachelor of Arts and a Bachelor of Laws. You can complete two degrees in less time than if you studied the two degrees separately.

Core unit
A compulsory unit of study that you need to complete to be awarded a particular degree.

Credit for previous study
The recognition of previous studies, either at the University of Sydney or another institution, that can be granted as specific or non-specific credit towards your current course. Credit for previous study is also called ‘advanced standing’ or ‘transfer credit’.

Credit point
A credit point is the value that each unit of study (single subject) contributes towards the completion requirements for your course. Most units of study are worth six credit points.

CRICOS
The Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) is the official register of all Australian education providers and the courses available to international students who wish to study here on an Australian student visa. – cricos.education.gov.au

Dalyell Scholars
A stream for high-achieving students offering access to a range of enrichment opportunities.

Degree
The name of the course that you are enrolled in, such as Bachelor of Arts.

Domestic student
You are considered a domestic student if you are:
– an Australian or New Zealand citizen (including dual citizens)
– a permanent resident of Australia
– a holder of a permanent Australian humanitarian visa.

Double degrees
When you complete two separate qualifications in succession. In these programs you commence in one degree then transfer to the second degree to complete the remainder of your studies (if you meet certain criteria). For example, you can undertake an undergraduate degree followed by a specific postgraduate program, such as the Bachelor of Science and Master of Nutrition and Dietetics.

Elective unit
An elective unit of study is one that can be taken outside of a major or minor. Electives allow you to explore interests outside of your primary field(s) of study.

Enrolment
The process that secures your place in a course at the University. Enrolling includes accepting the University’s conditions of being a student and selecting units of study for the coming semester or year.

Honours
Honours is study in an undergraduate degree that leads to an honours class of award, indicating high academic achievement and completion of preparatory education in research. Honours differ depending on the degree, and usually involve independent learning, including a large project and advanced-level coursework.

International student
You are considered an international student if you are not an Australian or New Zealand citizen or a dual citizen of Australia or New Zealand and another country; a permanent resident of Australia or a holder of a permanent Australian humanitarian visa. To enrol at university, international students need to hold an appropriate visa that allows them to study in Australia.

Major
A major is a defined sequence of units of study that deepens your experience in a field of study. Majors are recorded on your academic transcript. Requirements for majors are outlined in your handbook.

Minor
A minor is a defined sequence of units of study that develop your expertise in a field of study.

Open Learning Environment
The Open Learning Environment (OLE) is a collection of units that offer you the opportunity to broaden your skills by exploring other fields of study. All students have access to zero credit point OLE units, and you can take as many of these as you want. In many degrees, including all liberal studies courses, you will also undertake for-credit OLE units as part of your study.

Postgraduate degree
A postgraduate degree is a course leading to the award of a graduate certificate, graduate diploma, a master’s degree or doctorate. A postgraduate award usually requires previous completion of a relevant undergraduate (bachelor’s) degree.

Prerequisite
A course prerequisite is a subject you need to have completed at the required standard to be eligible for admission to a course.

Program
A combination of units of study that develops expertise across several disciplines or a professional or specialist field. It includes at least one recognised major in a field of study.

Semester
A semester is the academic teaching period; about 16 weeks in duration. There are two semesters each year and they usually run from late February to June, and August to November.

Stream
A stream is a version of a course that you apply for separately, but is linked to a common or parent course by components and rules. You need to complete a core program of study in addition to a set of units of study for that particular stream, which appears on your testamur with the award course name, eg, Bachelor of Arts (International and Global Studies). Find out more about course rules at – sydney.edu.au/handbooks

Undergraduate
The term used to describe a course leading to a diploma or bachelor’s degree. It is also used to describe a student enrolled in such an award, eg, ‘undergraduate student’.

Undergraduate degree
An undergraduate degree is usually your first degree at university after finishing high school.

Unit of study
This is an individual subject that you study as part of your degree. It is the smallest stand-alone component of a course that can be recorded on your academic transcript. For information about course rules and units of study, see – sydney.edu.au/handbooks

Universities Admissions Centre (UAC)
UAC receives and processes applications for admission to undergraduate courses at recognised universities in New South Wales (NSW) and the Australian Capital Territory (ACT). Most domestic undergraduate students apply through UAC. For more information, visit – sydney.edu.au/study/how-to-apply

For a full glossary of frequently used terms, see – sydney.edu.au/glossary
Join us on Open Day* and immerse yourself in campus life for a day.

What will you start here?
sydney.edu.au/open-day

* Date to be confirmed.
Due to COVID-19 dates have not been confirmed, and alternative arrangements may be made. Check website for details.
Your journey to university is as unique as you are.

At the University of Sydney, you have the opportunity to create your own path. You can customise your course, and get involved in extracurricular activities to personalise your experience.

To learn more, come and see us at Open Day*, call our helpline or visit our website.

sydney.edu.au/ask
1800 SYD UNI (1800 793 864)

My Course Guide
Search, compare and short-list your preferred courses, and create your personalised course guide.
mycourseguide.sydney.edu.au

Share the excitement
#usydhericome

Facebook: /sydneyuni
Twitter: @sydney_uni
Instagram: @sydney_uni
Snapchat: @sydney_uni
YouTube: /uniofsydney

* Date to be confirmed.
Due to COVID-19 dates have not been confirmed, and alternative arrangements may be made. Check website for details.