

Admission Guide

Domestic students

Applying for 2026 entry



THE UNIVERSITY OF
SYDNEY

Celebrating **175** years



Your *Sydney* journey

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We recognise and pay respect to the Elders and communities – past, present, and emerging – of the lands that the University of Sydney’s campuses stand on. For thousands of years they have shared and exchanged knowledges across innumerable generations for the benefit of all.

Understanding *entry and admission*

ATAR, adjustment factors and selection ranks

Your selection rank is made up of your ATAR plus any adjustment factors you receive. If you're not eligible for any adjustment factors, then your selection rank is just your ATAR.

Adjustment factors are awarded through University entry schemes. They don't change your ATAR; they just increase your selection rank for a particular course at a particular university.

If you are applying with a non-ATAR qualification, it will be converted into an ATAR-equivalent selection rank. Any adjustment factors you receive will be added to your ATAR-equivalent selection rank.

Guaranteed Entry vs indicative entry

Most courses have a selection rank for Guaranteed Entry. If you achieve the required selection rank, you will be guaranteed a place in the course as long as you also meet any other admission criteria and there are places available.

If your selection rank is lower than the Guaranteed Entry selection rank and there are still places available, you may still gain admission.

Guaranteed Entry only applies to domestic recent school leavers who receive an ATAR. Most offers are made in the first UAC offer round after the release of ATARs.

This means that for future offer rounds you may not be made an offer even if you are eligible for Guaranteed Entry because there are no places available.

Some selection ranks and ATARs for entry schemes (where applicable) are indicative only, so should only be used as a guide – they do not guarantee entry. Courses with indicative selection ranks and ATARs may have additional admission criteria that you need to meet or may have limited places available. These courses are marked with an asterisk (*) in the Admission Guide on pages 4–7.

To learn more about Guaranteed Entry, visit sydney.edu.au/sydney-atar

Recognised qualifications

We recognise qualifications from across the world for entry into our undergraduate courses. These include secondary education, higher education, and vocational education and training (VET) qualifications, as well as successful completion of enabling courses and university preparation programs.

For a full list of qualifications recognised by the University of Sydney, visit sydney.edu.au/recognised-qualifications

Prerequisites and assumed knowledge

Prerequisites are particular subjects that you need to have completed (at the required standard) to be eligible to receive an offer for a place in your chosen course.

Assumed knowledge is the expected level of understanding you will be assumed to have when you start a particular course; however, you can still receive an offer without having met the assumed knowledge. If you do not meet the assumed knowledge, you can undertake a bridging course to prepare for your course. sydney.edu.au/study/prerequisites

Our prerequisites and assumed knowledge refer to the minimum subject requirements in the NSW Higher School Certificate (HSC) curriculum. For example, our prerequisite of Mathematics Advanced refers to the two-unit HSC subject. If you are completing a non-HSC Australian Year 12 qualification or the International Baccalaureate (IB) Diploma, visit uac.edu.au to see subject and grade equivalencies.

Inherent course requirements

Inherent requirements are the essential tasks and activities necessary to be able to achieve the core learning outcomes of a course. The requirements are specific to a particular course or discipline. Examples include working with children, patients or animals, or completing fieldwork tasks. To successfully complete your course, you will need to be able to carry out the list of relevant inherent requirements in addition to compulsory requirements of the course. For more information and a list of courses and disciplines where these apply, visit sydney.edu.au/students/inherent-requirements

The *application* process

1

CHOOSE YOUR COURSE

Explore our huge range of study areas and find a course that suits your unique goals and passions. All our courses are listed on pages 8–28 at sydney.edu.au/courses

2

CHECK THE ADMISSION CRITERIA

Once you've found your dream degree, check the admission criteria at sydney.edu.au/courses. Look out for any additional criteria, such as prerequisites or an audition, and make a note of any important deadlines.

3

APPLY THROUGH UAC

Submit your application*, along with any required documentation, online through the Universities Admissions Centre (UAC) uac.edu.au

Applications open in April and UAC offers a discount on the application fee if you apply before the early-bird deadline at the end of September.

4

ACCEPT YOUR OFFER

If you receive an offer from UAC, you'll also get an email from us with details about how to accept. Make sure you follow the instructions to secure your place.

Welcome to the University of Sydney!

Need help?

Join us for an on-campus or online event sydney.edu.au/ug-events

Get in touch with our friendly staff sydney.edu.au/ask

*For dual degrees with Sciences Po, the Diploma of Arts, and the Diploma of Language Studies, apply directly to the University of Sydney.



For full details of the admission process scan the QR code below.



2026 Admission Guide

FOR DOMESTIC STUDENTS

For most courses we list a guaranteed selection rank made up of ATAR + adjustment factors. Adjustment factors are awarded through entry schemes, which are listed in the tables below. If you are not eligible for adjustment factors, your selection rank is just your ATAR. If you are applying with a non-ATAR qualification, it will be converted into an ATAR-equivalent selection rank.

Guaranteed Entry to a course is subject to meeting all the admission criteria and the availability of places. If you don't meet the guaranteed selection rank, you may still be eligible to receive an offer depending on the availability of places.

Learn if Guaranteed Entry applies to you
sydney.edu.au/sydney-atar

Courses listed with an asterisk (*) are indicative and are not Guaranteed Entry ranks. These courses have additional admission criteria and/or limited places.

In the tables below we provide a guide to the ATAR required for admission under most entry schemes. All scores published below are a guide only and are subject to change. For the most up-to-date entry scores, visit sydney.edu.au/courses

Course name	Selection rank	Duration in years	Academic Excellence α	Educational Access	Creative Arts Special Admission	Elite Athletes and Performers	Future Leaders	MySydney	Portfolio Admissions Pathway	Regional and Remote	Gadigal Program
Architecture, design and planning See page 8											
B Architecture and Environments	85	3	80/82	✓	×	80	80	80	80	80	✓
B Design (Interaction Design)	80	3	75/77	✓	×	75	75	75	75	75	✓
B Design and B Advanced Studies (Interaction Design)	80	4	75/77	✓	×	75	75	75	75	75	✓
B Design in Architecture	95	3	90/92	✓	×	90	90	90	90	90	✓
B Design in Architecture (Honours) and M Architecture	97	5	×	✓	×	92	92	92	92	92	✓
Arts and social sciences See page 9											
B Arts	80	3	75/77	✓	×	75	70	70	×	70	✓
B Arts and B Advanced Studies	80	4	75/77	✓	×	75	70	70	×	70	✓
B Arts and B Advanced Studies (Dalyell Scholars)	98	4	×	✓	×	×	95	95	×	95	✓
B Arts (Dual Degree: Sciences Po, France)▲*	80	2+2	×	×	×	×	×	×	×	×	×
B International Studies	90	3	85/87	✓	×	85	85	80	×	80	✓
B Languages	90	3	85/87	✓	×	85	85	80	×	80	✓
B Media and Communications	95	3	×	✓	×	90	90	85	×	85	✓
B Politics, Philosophy, and Economics	92	3	87/89	✓	×	87	80	80	×	80	✓
B Visual Arts▲*	70	3	65/67	✓	✓	65	65	60	×	60	✓
B Visual Arts and B Advanced Studies▲*	70	4	65/67	✓	×	65	65	60	×	60	✓
Business See page 11											
B Commerce	96	3	91/93/95	✓	×	91	91	86	×	86	✓
B Commerce and B Advanced Studies	96	4	91/93/95	✓	×	91	91	86	×	86	✓
B Commerce and B Advanced Studies (Dalyell Scholars)	98	4	×	✓	×	×	95	95	×	95	✓
B Commerce and B Arts	96	4	91/93/95	✓	×	91	91	86	×	86	✓
B Commerce and B Science	96	4	91/93/95	✓	×	91	91	86	×	86	✓

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

▲ Admission is based on a combination of selection rank, or equivalent, plus additional admission criteria.

✓ Course is included in this scheme

×

‡ This course has a mathematics course prerequisite. Visit sydney.edu.au/study/maths

* Courses with an asterisk have an indicative selection rank and indicative reduced ATAR (for applicable entry schemes) and do not have Guaranteed Entry.

Course name	Selection rank	Duration in years	Academic Excellence α	Educational Access	Creative Arts Special Admission	Elite Athletes and Performers	Future Leaders	MySydney	Portfolio Admissions Pathway	Regional and Remote	Gadigal Program
Economics See page 12											
B Economics	91	3	86/88/90	✓	×	86	80	80	×	80	✓
B Economics and B Advanced Studies	91	4	86/88/90	✓	×	86	80	80	×	80	✓
B Economics and B Arts	91	4	86/88/90	✓	×	86	80	80	×	80	✓
B Economics (Dual Degree: Sciences Po, France)▲*	91	2+2	×	×	×	×	×	×	×	×	×
Education and social work See page 13											
B Education (Early Childhood)◊	77	4	72/74	✓	×	72	75	65	×	65	✓
B Education (Health and Physical Education)^▲◊	80	4	75/77	✓	×	75	75	70	×	70	✓
B Education (Primary)^▲◊	85	4	80/82	✓	×	80	80	75	×	75	✓
B Education (Secondary)▲◊	80	4	75/77	✓	×	75	75	70	×	70	✓
B Education and B Advanced Studies (Secondary)▲◊	80	5	75/77	✓	×	75	75	70	×	70	✓
B Social Work◊	80	4	75/77	✓	×	75	75	70	×	70	✓
B Arts and B Social Work◊	80	5	75/77	✓	×	75	75	70	×	70	✓
Engineering and computer science See page 15											
B Advanced Computing ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Advanced Computing and B Commerce ‡	96	5	91/93	✓	×	91	91	86	×	86	✓
B Advanced Computing and B Science ‡	90	5	85/87	✓	×	85	80	80	×	80	✓
B Advanced Computing and B Science (Health) ‡	90	5	85/87	✓	×	85	80	80	×	80	✓
B Advanced Computing and B Science (Medical Science) ‡	90	5	85/87	✓	×	85	85	85	×	85	✓
B Engineering Honours (Dalyell Scholars) ‡	98	4	×	✓	×	×	95	95	×	95	✓
B Engineering Honours (Aeronautical Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Biomedical Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Chemical and Biomolecular Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Civil Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Electrical Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Environmental Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Flexible First Year) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Mechanical Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Mechatronic Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours (Software Engineering) ‡	90	4	85/87	✓	×	85	80	80	×	80	✓
B Engineering Honours with Space ‡	99	4	×	✓	×	94	95	95	×	95	✓

^ This teacher education degree has NESA prerequisites. Visit sydney.edu.au/courses

◊ This course has inherent requirements. Visit sydney.edu.au/students/inherent-requirements

α The Academic Excellence Scheme lists separate scores, which vary depending on the result attained for one of the eligible subjects.

For full details of the admission process, visit sydney.edu.au/ug-entry

Course name	Selection rank	Duration in years	Academic Excellence [■]	Educational Access	Creative Arts Special Admission	Elite Athletes and Performers	Future Leaders	MySydney	Portfolio Admissions Pathway	Regional and Remote	Gadigal Program
B Engineering Honours and B Arts [‡]	90	5.5	85/87	✓	✗	85	80	80	✗	80	✓
B Engineering Honours and B Commerce [‡]	96	5.5	91/93	✓	✗	91	91	86	✗	86	✓
B Engineering Honours (Civil Engineering) and B Design in Architecture [‡]	95	5	90/92	✓	✗	90	90	90	✗	90	✓
B Engineering Honours and B Project Management [‡]	90	5	85/87	✓	✗	85	80	80	✗	80	✓
B Engineering Honours and B Science [‡]	90	5	85/87	✓	✗	85	80	80	✗	80	✓
B Engineering Honours (Biomedical Engineering) and B Science (Health) [‡]	90	5	85/87	✓	✗	85	80	80	✗	80	✓
B Engineering Honours and B Science (Medical Science) [‡]	90	5	85/87	✓	✗	85	85	85	✗	85	✓
B Project Management	86	3	81/83/85	✓	✗	81	80	80	✗	80	✓
Law See page 20											
B Arts and B Laws	99.5	5	✗	✓	✗	✗	✗	95	✗	95	✓
B Commerce and B Laws	99.5	5	✗	✓	✗	✗	✗	95	✗	95	✓
B Economics and B Laws	99.5	5	✗	✓	✗	✗	✗	95	✗	95	✓
B Engineering Honours and B Laws [‡]	99.5	6.5	✗	✓	✗	✗	✗	95	✗	95	✓
B Science and B Laws	99.5	5	✗	✓	✗	✗	✗	95	✗	95	✓
Medicine and health See page 21											
B Applied Science (Diagnostic Radiography)* [◊]	96	4	✗	✓	✗	95	95	92	✗	92	✓
B Applied Science (Exercise and Sport Science)* [◊]	82	3	77/79	✓	✗	77	75	72	✗	72	✓
B Applied Science (Exercise Physiology)* [◊]	91	4	86/88	✓	✗	86	86	83	✗	83	✓
B Applied Science (Occupational Therapy)* [◊]	93	4	✗	✓	✗	92	92	85	✗	85	✓
B Applied Science (Physiotherapy)* [◊]	99.5	4	✗	✓	✗	98.5	98.5	91.5	✗	91.5	✓
B Applied Science (Speech Pathology)* [◊]	94	4	✗	✓	✗	93	93	90	✗	90	✓
B Arts and D Medicine ^{▲*} ◊	99.95	7	✗	✗	✗	✗	✗	99.5	✗	99.5	✓
B Arts and M Nursing [◊]	80	4	75/77	✓	✗	75	75	70	✗	70	✓
B Biomedicine and Health*	90	3	85/87	✓	✗	85	85	83	✗	83	✓
B Nursing (Advanced Studies) [◊]	84	3	79/81	✓	✗	79	80	76	✗	76	✓
B Oral Health* [◊]	92	3	✗	✗	✗	✗	✗	90	✗	90	✓
B Pharmacy (Honours) and M Pharmacy Practice [‡] ◊	90	5	85/87	✓	✗	85	85	80	✗	80	✓
B Pharmacy and Management (Honours) and M Pharmacy Practice [‡] ◊	90	6	85/87	✓	✗	85	85	80	✗	80	✓
B Science and D Dental Medicine ^{▲*} ◊	99.7	7	✗	✗	✗	✗	✗	99	✗	99	✓
B Science and D Medicine ^{▲*} ◊	99.95	7	✗	✗	✗	✗	✗	99.5	✗	99.5	✓
B Science and M Nursing [◊]	80	4	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science (Health) and M Nursing [◊]	80	4	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science and M Nutrition and Dietetics* [◊]	97.5	5	92.5/94.5/96.5	✓	✗	92.5	92.5	92.5	✗	92.5	✓

B = Bachelor of, **M** = Master of, **D** = Doctor of
 ▲ Admission is based on a combination of selection rank, or equivalent, plus additional admission criteria.

✓ Course is included in this scheme
 ✗ Course is excluded from this scheme
 ‡ This course has a mathematics course prerequisite. Visit sydney.edu.au/study/maths
 * Courses with an asterisk have an indicative selection rank and indicative reduced ATAR (for applicable entry schemes) and do not have Guaranteed Entry.

Course name	Selection rank	Duration in years	Academic Excellence [■]	Educational Access	Creative Arts Special Admission	Elite Athletes and Performers	Future Leaders	MySydney	Portfolio Admissions Pathway	Regional and Remote	Gadigal Program
Music See page 25											
B Music ^{▲*}	70	4	65/67	✓	✓	65	65	65	✗	65	✓
B Music (Composition) ^{▲*}	70	4	65/67	✓	✓	65	65	65	✗	65	✓
B Music and B Advanced Studies (Composition) ^{▲*}	70	5	65/67	✓	✗	65	65	65	✗	65	✓
B Music (Music Education) ^{^▲*}	70	4	65/67	✓	✗	65	65	65	✗	65	✓
B Music (Performance) ^{▲*}	70	4	65/67	✓	✓	65	65	65	✗	65	✓
B Music and B Advanced Studies (Performance) ^{▲*}	70	5	65/67	✓	✗	65	65	65	✗	65	✓
Science See page 26											
B Agricultural Science [◊]	75	3	70/72	✓	✗	70	70	70	✗	70	✓
B Agricultural Science Honours [◊]	75	4	70/72	✓	✗	70	70	70	✗	70	✓
B Animal and Veterinary Bioscience [◊]	80	3	75/77/79	✓	✗	75	75	75	✗	75	✓
B Liberal Arts and Science	70	3	65/67	✓	✗	65	65	65	✗	65	✓
B Liberal Arts and Science (Advanced)	95	3	90/92	✓	✗	90	90	90	✗	90	✓
B Mathematical Sciences [‡]	95	3	90/92	✓	✗	90	90	90	✗	90	✓
B Psychology	85	3	83/84	✓	✗	80	80	80	✗	80	✓
B Psychology Honours	97	4	95/96	✓	✗	92	91	93	✗	93	✓
B Science	80	3	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science (Advanced)	95	3	90/92/94	✓	✗	90	90	90	✗	90	✓
B Science (Health)	80	3	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science (Medical Science)	90	3	85/87/89	✓	✗	85	85	85	✗	85	✓
B Science and B Advanced Studies	80	4	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science and B Advanced Studies (Advanced)	95	4	90/92/94	✓	✗	90	90	90	✗	90	✓
B Science and B Advanced Studies (Dalryell Scholars)	98	4	✗	✓	✗	✗	95	95	✗	95	✓
B Science and B Advanced Studies (Health)	80	4	75/77/79	✓	✗	75	75	75	✗	75	✓
B Science and B Advanced Studies (Medical Science)	90	4	85/87/89	✓	✗	85	85	85	✗	85	✓
B Science and B Arts	80	4	75/77/79	✓	✗	75	75	75	✗	75	✓
B Veterinary Biology and D Veterinary Medicine ^{▲*} ◊	98	6	96/97	✓	✗	95	95	95	✗	90	✓
B Wildlife Conservation (Taronga) [◊]	80	3	75/77/79	✓	✗	75	75	75	✗	75	✓

^ This teacher education degree has NESA prerequisites. Visit sydney.edu.au/courses
 ◊ This course has inherent requirements. Visit sydney.edu.au/students/inherent-requirements

■ The Academic Excellence Scheme lists separate scores, which vary depending on the result attained for one of the eligible subjects.
 For full details of the admission process, visit sydney.edu.au/ug-entry

Architecture, design and planning courses

B Architecture and Environments		
Selection rank: 85 guaranteed Entry: Feb Duration (full time): 3 years Assumed knowledge: English Advanced and Mathematics Advanced	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 may include acoustics, lighting, structures and design computing.	Career possibilities Architect (with additional study), roles in property, real estate and construction, project manager, urban designer, urban planner.
B Design (Interaction Design) B Design and B Advanced Studies (Interaction Design)		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced	Programs, majors and minors Core areas of study include app design, creative technology, design thinking, graphic design, information architecture, physical prototyping, sound design, immersive experience design, intelligent AI system design, user experience (UX) and user-centred design. The four design studios focus on UX design, interaction design, information visualisation, and interactive product design. Related units may be taken from Arts and Social Sciences, Business, Engineering, Computer Science, Music and Visual Arts. In the combined Bachelor of Design and Bachelor of Advanced Studies (Interaction Design), you will also take a major from the shared pool. In the final year of your combined degree, you will undertake advanced coursework and a substantial project.	Career possibilities Interaction designer, digital designer, interface designer, UX designer, UX researcher, web and multimedia designer, web developer, design manager, multimedia strategist, strategic designer, freelance designer, creative technologist, product owner, creative director, creative entrepreneur.
B Design in Architecture		
Selection rank: 95 guaranteed Entry: Feb Duration (full time): 3 years Assumed knowledge: English Advanced and Mathematics Advanced	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, urban designer, project manager, property developer. Combine this degree with B Engineering Honours (Civil Engineering)
B Design in Architecture (Honours) and M Architecture		
Selection rank: 97 guaranteed Entry: Feb Duration (full time): 5 years Assumed knowledge: English Advanced and Mathematics Advanced	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, property developer, urban planner.

Arts and social sciences courses

B Arts B Arts and B Advanced Studies		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/4 years (combined) Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen	Diversity Studies (minor only); Econometrics; Economics; Economic Policy; Education Studies; 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 (minor only); Socio-legal Studies; Sociology; Spanish and Latin American Studies; Studies in Religion (minor only); Theatre and Performance Studies; Visual Arts. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year.	Career possibilities Anthropologist, archaeologist, archivist, art historian, business administrator or manager, historian, heritage specialist, foreign affairs and trade officer, government policy officer, information specialist, journalist, museum or gallery curator, language specialist, media and communications officer, editor or publisher, researcher, sociologist. Combine B Arts with B Commerce, B Economics, B Engineering Honours, B Laws, B Science, B Social Work, D Medicine, M Nursing
B Arts and B Advanced Studies (Dalyell Scholars)		
Selection rank: 98 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by application Assumed knowledge: Depends on majors and units of study chosen	Programs, majors and minors Refer to B Arts and B Advanced Studies for degree requirements. As a Dalyell Scholar, you will undertake 12 credit points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities including mentoring, professional skill development, co-curricular activities, and the option of a global mobility experience.	Career possibilities Anthropologist, archaeologist, business administrator or manager, economist, editor or publisher, foreign affairs and trade officer, government policy officer, historian, language specialist, journalist, museum or gallery curator, public relations manager.
B Arts (Dual Degree: Sciences Po, France)*		
Selection rank: 80 + other admission criteria Entry: Aug (in France) Duration (full time): 2 + 2 years Assumed knowledge: Depends on majors and units of study chosen	Career possibilities Anthropologist, archaeologist, business administrator or manager, economist, editor or publisher, foreign affairs and trade officer, government policy officer, historian, language specialist, journalist, museum or gallery curator, public relations manager, researcher, sociologist.	Additional admission criteria Admission to the Sciences Po dual degrees is highly competitive and determined jointly by the University of Sydney and Sciences Po. Applicants to the Bachelor of Arts and Bachelor of Economics dual degrees with Sciences Po need to be recent school leavers – transfer applicants are not eligible to apply. In addition to meeting the academic requirements of an accepted secondary education (Year 12) qualification, you need to submit an online application directly to the University, including a personal statement, resume and school reports or transcripts from the past three years, as well as attend an online interview. For more information about admission criteria, tuition fees and the application process, visit the relevant course page at: sydney.edu.au/courses
B International Studies		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen	Programs, majors and minors Core areas of study include international institutions and politics, the transnational public sphere, the historical development of global relations and transcultural communication. You will take an International Studies major and complete a second major or minor. If your second major or minor is not a language major or minor, you will take selective language units.	Career possibilities Community development program manager, diplomat, embassy officer, foreign aid worker, foreign correspondent, human rights advocate, international business consultant, policy advisor, trade negotiator.

Arts and social sciences courses

B Languages		
Selection rank: 90 guaranteed Entry: Feb Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen	Programs, majors and minors Core areas of study include analysing cross-lingual and cross-cultural issues, and ethics and theories of translation. You will complete a modern language major, attain foundational knowledge in translation theory, and gain real-world experience. You will engage in the study of different cultures and have the opportunity to undertake exchange semesters and short courses with our international partners.	Career possibilities Translator, anthropologist, archaeologist, archivist, art historian, business administrator or manager, diplomat, editor or publisher, foreign affairs and trade officer, heritage specialist, historian, information specialist, journalist, language specialist, media and communications officer, museum and gallery curator, public policy officer, public relations officer, researcher, sociologist.
B Media and Communications		
Selection rank: 95 guaranteed Entry: Feb Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Depends on majors or units of study chosen	Programs, majors and minors Core areas of study include media production, strategic communication, the structure of the media and communications industries, the media's role in culture and politics, and contemporary legal and ethical issues in the field. You will take a Media Studies major and will also have access to the shared pool of majors and minors offered across the University.	Career possibilities Corporate communications officer, information officer, journalist (print, online, radio, television), market or media researcher, producer, public relations officer, public policy officer.
B Politics, Philosophy, and Economics		
Selection rank: 92 guaranteed Entry: Feb Duration (full time): 3 years Dalyell by invitation. Assumed knowledge: Depends on majors or units of study chosen	Programs, majors and minors Core areas of study include politics, philosophy, political economy, and economics, and the interrelationships between the four disciplines. You will take a major in Politics or Philosophy or Economics or Political Economy and will also have access to the shared pool of electives across the University.	Career possibilities Policy analyst, economist, and roles in business management, diplomacy, public service, politics, international relations, lobbying, banking and finance.
B Visual Artsϕ* B Visual Arts and B Advanced Studies*		
Selection rank: 70 + portfolio Entry: Feb Duration (full time): 3 years (single)/4 years (combined)	Programs, majors and minors You will study across many areas in contemporary art, including ceramics, glass, jewellery, painting, photography, print media, screen arts and sculpture. If you choose the combined degree, you will also take a major from a range of majors offered across the University. In the final year of your combined degree, you will undertake advanced coursework and a substantial project. Career possibilities Artist, arts writer, craftsperson, curator, digital artist, art educator (with further tertiary qualifications), exhibition designer, filmmaker, illustrator, painter, product designer, sound artist, web and multimedia designer.	Additional admission criteria You will also be assessed based on a portfolio of artwork. You are required to submit the portfolio by the relevant deadline. When submitting the portfolio online, you will need to include a short statement describing one of the more developed projects in your portfolio. sydney.edu.au/arts/creative-arts-portfolio ϕ Creative Arts Special Admission Scheme (CASAS) Domestic applicants undertaking a current recognised secondary education (Year 12) qualification and applying via UAC may be eligible for an early offer of admission prior to the release of ATARs or equivalent scores under the University's Creative Arts Special Admission Scheme. Eligible applicants will be assessed based on a combination of academic performance and portfolio requirements. sydney.edu.au/arts/creative-arts-portfolio

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

Business courses

B Commerce B Commerce and B Advanced Studies		
Selection rank: 96 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/ 4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Standard or higher (depending on majors and units of study chosen)	Programs, majors and minors You will choose one major from the options below and a second major (mandatory for the combined B Commerce and B Advanced Studies degree) or a minor either from the shared pool or from these options: Accounting; Banking (major only); Business Analytics; Business Information Systems; Business Law; Finance (major only); Industrial Relations and Human Resource Management; Innovation and Entrepreneurship; International Business; Management and Leadership; Marketing; Professional Accounting (program). You will also complete degree core units, Open Learning Environment units, and any additional electives to make up your credit point total. If you choose the Advanced Studies combined degree, you will undertake advanced coursework units and a substantial project in your final year.	Career possibilities Accountant, business analyst, 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 Arts, B Engineering Honours, B Laws, B Science
B Commerce and B Advanced Studies (Dalyell Scholars)		
Selection rank: 98 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by application Assumed knowledge: Mathematics Standard or higher (depending on majors and units of study chosen)	Programs, majors and minors Refer to B Commerce and B Advanced Studies. As a Dalyell Scholar, you will undertake 12 credit points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities, including mentoring, professional skill development, co-curricular activities, and the option of a global mobility experience.	Career possibilities Accountant, business analyst, entrepreneur, enterprise architect, financial dealer and broker, human resources specialist, international business consultant, investment banker, management consultant, marketing executive, policy adviser, project manager.
B Commerce and B Arts		
Selection rank: 96 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Assumed knowledge: For B Commerce: Mathematics Standard or higher (depending on majors and units of study chosen). Other assumed knowledge depends on majors and units of study chosen for B Arts.	Programs, majors and minors This combined degree requires the completion of one major from the B Commerce; one major from the B Arts; and one minor from the shared pool. The Professional Accounting program is not available in this combined degree. You will also have access to the core units of each degree, Open Learning Environment units, and any additional electives to make up the credit point total. If you are a Dalyell Scholar, you will undertake 12 credits points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities, including mentoring, professional skill development, co-curricular activities, and the option of a global mobility experience.	Career possibilities Refer to the single degree entries for the B Commerce and the B Arts.
B Commerce and B Science		
Selection rank: 96 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Assumed knowledge: For B Commerce: Mathematics Standard or higher (depending on majors or units of study chosen); other assumed knowledge depends on majors or units of study chosen. For B Science: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen.	Programs, majors and minors This combined degree requires the completion of one major from the B Commerce, one major from the B Science, and one minor from the shared pool. The Professional Accounting program is not available in this combined degree. You will also have access to the core units of each degree, Open Learning Environment units, and any additional electives to make up the credit point total. If you are a Dalyell Scholar, you will undertake 12 credits points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities, including mentoring, professional skill development, co-curricular activities, and the option of a global mobility experience.	Career possibilities Refer to the single degree entries for the B Commerce and the B Science.

Economics courses

B Economics B Economics and B Advanced Studies		
Selection rank: 91 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/ 4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced	Programs, majors and minors You will complete a program in Economics or Advanced Economics which includes an embedded major in Econometrics; Economics; Environmental, Agricultural and Resource Economics; or Financial Economics, and a second major (mandatory for B Economics and B Advanced Studies) or a minor from the shared pool. You'll also complete Open Learning Environment and elective units. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year.	Career possibilities Accountant, banker, business consultant, business information systems analyst, economic analyst, economist, financial manager, government or NGO worker, human resource manager, industrial relations specialist, researcher, social policy adviser. This degree will equip you with the capabilities to develop economic and social policy and to work in fields such as business, banking, financial markets and consulting in both the private and public sectors. Combine B Economics with B Arts, B Laws
B Economics (Dual Degree: Sciences Po, France)*		
Selection rank: 91 + other admission criteria Entry: Aug (in France) Duration (full time): 2 + 2 years Dalyell by application Assumed knowledge: Mathematics Advanced	Programs, majors and minors This dual degree enables you to work towards both a B Arts degree at Sciences Po in France for the first two years, and a B Economics degree at the University of Sydney for the remaining two years. Refer to the B Economics for University of Sydney-based majors. For information on studies in France, including units of study, refer to the Sciences Po website: www.sciencespo.fr/en	Career possibilities Accountant, banker, business consultant, business information systems analyst, economic analyst, economist, financial manager, human resource manager, industrial relations specialist, researcher, social policy adviser. Additional admission criteria See B Arts (Dual Degree: Sciences Po, France) on page 09. Admission to the Sciences Po dual degree is highly competitive and determined jointly by the University of Sydney and Sciences Po. For more information, visit sydney.edu.au/courses
B Economics and B Arts		
Selection rank: 91 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Assumed knowledge: For B Economics: Mathematics Advanced. For B Arts: depends on majors or units of study chosen.	Programs, majors and minors This combined degree requires the completion of a program in Economics or Advanced Economics, including an embedded major; one major from the B Arts (excluding those available through the Economics programs); and one minor from the shared pool. You'll also have access to the Open Learning Environment.	Career possibilities Refer to the single degree entries for the B Economics and the B Arts

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

Education and social work courses

B Education (Early Childhood)		
Selection rank: 77 guaranteed Entry: Feb Duration (full time): 4 years Inherent requirements apply	Programs, majors and minors You will study specialist units in early childhood education, development, and professional practice, complemented by generalist units in an Education Studies major, offered by the Faculty of Arts and Social Sciences.	Career possibilities Teacher in a range of early learning centres and preschools (birth–5 years). Qualified early childhood teachers are in high 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 (ACECQA)
B Education (Health and Physical Education)^		
Selection rank: 80 guaranteed + statement Entry: Feb Duration (full time): 4 years Prerequisites: NSW Education Standards Authority (NESA) requirement of Band 5 in three HSC subjects, one of which must be English (Standard or Advanced or ESL/EALD), or equivalent; see page 14 Inherent requirements apply	Programs, majors and minors You will take core units of study in education and professional studies along with discipline study in Health and Physical Education. You will also need to select a second teaching area from: Aboriginal Studies, Biology, Chemistry, Drama, English, History (Ancient and Modern), Languages or 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 minimal 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 (NESA)
B Education (Primary)^		
Selection rank: 85 guaranteed + statement Entry: Feb Duration (full time): 4 years Prerequisites: NSW Education Standards Authority (NESA) requirement of Band 5 in three HSC subjects, one of which must be English (Standard or Advanced or ESL/EALD), or equivalent; and Band 4 in Mathematics Standard (or equivalent) or higher; see page 14 Assumed knowledge: For the Mathematics specialisation: Mathematics Standard. For the Science specialisation: Any HSC Science subject. Inherent requirements apply	Programs, majors and minors You will take generalist units of study in education and professional studies, along with an interdisciplinary unit offered by the Faculty of Arts and Social Sciences. This degree provides an Australian Institute for Teaching and School Leadership (AITSL)–recognised Primary Teaching Specialisation in English and the option for advanced students to complete a Primary Teaching Specialisation in Mathematics, Science and Technology, or Primary Languages. This degree covers all the key learning areas (primary subject areas), with special attention to the mandatory areas of Aboriginal Education, Teaching English to Speakers of Other Languages (TESOL) and Special Education. Professional experience placements (totalling 80 days) begin in the second year of the course and progressively increase until the final placement, when you will be competent to teach under minimal supervision.	Career possibilities Teacher in primary schools, curriculum consultant, educational administrator, educational researcher, government policy adviser. Professional recognition NSW Education Standards Authority (NESA)

^ This teacher education degree has NESA prerequisites. Visit sydney.edu.au/courses

Education and social work courses

B Education (Secondary) B Education and B Advanced Studies (Secondary)		
Selection rank: 80 guaranteed + statement Entry: Feb Duration (full time): 4 years (single)/ 5 years (combined) Assumed knowledge: For Mathematics major, minor or teaching area: Mathematics Advanced or higher (depending on units of study chosen). For Physics major, minor or teaching area: Physic. For Biology major, minor or teaching area: Biology. Inherent requirements apply	Programs, majors and minors You will take core units of study in education, along with intensive study and professional experience in two teaching areas and units from the Open Learning Environment. Your two teaching areas can be selected from either Arts or Science, in areas including: Aboriginal Studies, Biology, Business Studies, Chemistry, Drama, Economics, English, Geography, History, Judaic Studies, Languages, Linguistics, Mathematics, Physics, and Teaching English to Speakers of Other Languages (TESOL). You will need to complete at least a minor in your first teaching area. Professional experience placements totalling 80 days begin in the third year of the course and progressively increase until the final placement, when you will be competent to teach under minimal supervision.	The B Education and B Advanced Studies (Secondary) also offers you the opportunity to undertake advanced coursework or a third teaching area in either TESOL or Aboriginal Studies. Career possibilities Teacher in secondary schools in areas including Aboriginal Studies, Biology, Chemistry, Drama, English, History, Languages, Mathematics, Physics, and TESOL; curriculum consultant, educational administrator, educational researcher, government policy adviser, human resource manager. Professional recognition NSW Education Standards Authority (NESA)
B Social Work		
Selection rank: 80 guaranteed Entry: Feb Duration (full time): 4 years Assumed knowledge: Depends on majors and units of study chosen Inherent requirements apply	Programs, majors and minors The Social Work program includes studies in mental health, social justice practice, work with children and families, social policy, human service systems, domestic violence, disability, disasters and climate change, impacts of poverty, First Nations studies and social research. You will learn to work alongside diverse groups and communities in Australia and overseas addressing critical social issues.	Career possibilities Social worker in health, community services, ageing, disability, mental health, community development, social policy, disasters and climate change, leadership and work with non-government organisations in Australia and overseas. Professional recognition Australian Association of Social Workers (ASSW)
B Arts and B Social Work		
Selection rank: 80 guaranteed Entry: Feb Duration (full time): 5 years Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen Inherent requirements apply	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 from the shared pool. You must complete a major or a minor in Sociology. You will also complete the Social Work professional program alongside your B Arts for four years. Social work includes mental health, social justice practice, work with children and families, social policy, human service systems, domestic violence and research.	Career possibilities Refer to single degree entries for the B Arts and B Social Work. Professional recognition Australian Association of Social Workers (ASSW)

Additional admission criteria

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

^ NESA prerequisites for teaching degrees
The New South Wales Education Standards Authority (NESA) requires students entering the following teaching degrees to achieve a minimum of three Band 5s in their NSW HSC, one of which needs to be English (Standard or Advanced or English as a Second Language (ESL) or English as an Additional

Language or Dialect (EALD) or equivalent):
– Bachelor of Education (Health and Physical Education)
– Bachelor of Education (Primary)
– Bachelor of Music (Music Education).

Additionally, the Bachelor of Education (Primary) requires students to achieve Band 4 in Mathematics Standard (or equivalent) or higher.
For equivalent requirements for other Australian Year 12 qualifications, refer to the UAC website: uac.edu.au/future-applicants/admission-criteria/year-12-qualifications

Engineering and computer science courses

B Advanced Computing		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: Mathematics Extension 1	Majors You'll choose one computing major from the list below, with the option of also choosing either a second major or a minor from this list or from the shared pool: Computer Science, Computational Data Science, Cybersecurity, Software Development. You'll also have access to the Open Learning Environment to broaden your skills and explore other areas of study. Career possibilities Computer programmer, computer system administrator, consultant, entrepreneur, information services manager, systems analyst, software engineer, user experience designer, web developer and manager.	Professional recognition This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Seoul Accord. Combine this degree with B Commerce, B Science, B Science (Health), B Science (Medical Science)
B Advanced Computing and B Commerce		
Selection rank: 96 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Advanced Computing: Mathematics Extension 1. For B Commerce: Mathematics Standard or higher (depending on majors and units of study chosen).	Majors Refer to single degree entries for the B Advanced Computing and the B Commerce. You'll choose one major from each degree. You'll also have access to the Open Learning Environment to broaden your skills and explore other areas of study. The Professional Accounting program is not available in this combined degree. Career possibilities Accountant, business systems analyst, computer programmer, computer system	administrator, economist, financial specialist, information services manager, management consultant, project manager, software engineer, web developer and manager. Professional recognition This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Seoul Accord.
B Advanced Computing and B Science		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Advanced Computing: Mathematics Extension 1. For B Science: Depends on majors and units of study chosen.	Majors Refer to single degree entries for the B Advanced Computing and the B Science. You'll choose one major from each degree. You'll also have access to the Open Learning Environment to broaden your skills and explore other areas of study. Career possibilities Computer programmer, consultant, geophysicist, information services	manager, mathematician, microbiologist, software engineer, systems analyst, web developer and manager. Professional recognition This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Seoul Accord.
B Advanced Computing and B Science (Health)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Advanced Computing: Mathematics Extension 1. For B Science: Biology.	Programs and majors Refer to single degree entries for the B Advanced Computing and the B Science (Health). You'll complete a major from the options available in the B Advanced Computing and a stream in Health which requires a Health major. You'll also have access to the Open Learning Environment to broaden your skills and explore other areas of study. Career possibilities Computer programmer, consultant, corporate, health officer, disability and ageing manager and researcher, global health research and	policy analyst, hospital manager, information services manager, medical software developer, mental health and safety officer, software engineer, web developer and manager. Professional recognition This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Seoul Accord.
B Advanced Computing and B Science (Medical Science)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Advanced Computing: Mathematics Extension 1. For B Science: Chemistry and Biology.	Majors Refer to single degree entries for the B Advanced Computing and the B Science (Medical Science). You'll choose one major from the options available in the B Advanced Computing and complete the stream in Medical Science. Career possibilities Computer programmer, consultant, doctor (after further study in medicine), geneticist, infectious diseases researcher, information services manager, microbiologist, pathologist, software engineer, systems analyst, web developer and manager	Professional recognition This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Seoul Accord.

Engineering and computer science courses

B Engineering Honours (Aeronautical Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1
Recommended studies: Physics

your studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, Humanitarian Engineering or Computer Systems. If you are a high-achieving student with an ATAR of 99+ (or equivalent) you may also apply to study a secondary stream in Space.

Professional recognition
This engineering degree has conditional full accreditation at the level of Professional Engineer with the national accreditation body, Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Career possibilities

Design research and certification in the airline/ aerospace industry, general engineering positions, and manufacturing and assembly

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

B Engineering Honours (Biomedical Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1 and Chemistry
Recommended studies: Biology and Physics

Modelling and Design. You may also broaden your studies by choosing a specialisation in Engineering, Data Science, Innovation and Entrepreneurship, Humanitarian Engineering or Computer Systems.

medtech companies, hospitals, medical research centres, and government institutions.

Professional recognition

This engineering degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Career possibilities

Biomedical engineers design and manufacture implantable and external medical devices. Careers include instrumentation engineer, device design engineer, medical device assessor, quality control and validation engineer, patent examiner, clinical support specialist, and field service engineer, for

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

B Engineering Honours (Chemical and Biomolecular Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1 and Chemistry

specialisation in Chemical Engineering for Energy, Chemical Engineering for the Environment, Biochemical and Food Technologies, or Chemical and Digital Technologies. You may also broaden your studies by choosing a specialisation in Engineering Data Science.

Professional recognition
This degree is accredited by Engineers Australia and the Institution of Chemical Engineers. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Career possibilities

All sectors of the process industries, from primary resource industries through to fine chemicals and sophisticated manufacturing.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

B Engineering Honours (Civil Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1
Recommended studies: Physics

Engineering, Geotechnical Engineering, Humanitarian Engineering, Project Management, or Transport. You may also broaden your studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, or Computer Systems.

consultant; humanitarian engineer; town planner; sustainability specialist.

Professional recognition

This degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Career possibilities

Aid worker; roles with airport and harbour authorities, banks, construction and mining companies; roles in project management and public works; engineering and infrastructure

Combine this degree with

B Arts, B Commerce, B Design in Architecture, B Laws, B Project Management, B Science

B Engineering Honours (Dalyell Scholars)

Selection rank: 98 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream)

Specialisations

As a Dalyell Scholar, in addition to the requirements of your chosen B Engineering Honours stream, you will undertake 12 credit points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities, including mentoring, professional skill development and the option of a global mobility experience.

Career possibilities

Along with career options from your chosen Engineering stream, the valuable insights you gain through your studies as a Dalyell Scholar will set you apart from your peers and open up

a range of opportunities across the public and private sectors, including: business, banking, consulting, entrepreneurship and project management.

Professional recognition

The Dalyell stream is completed within an Engineering stream accredited by Engineers Australia. Our graduates are also recognised internationally through the Washington Accord of the International Engineering Alliance.

Combine this degree with:

B Arts, B Commerce, B Science

B Engineering Honours (Electrical Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1 and Physics

Things, Intelligent Information Engineering, Power Engineering or Telecommunications Engineering. You may also broaden your studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, or Humanitarian Engineering.

engineering, roles with specialised consulting companies and telecommunications.

Professional recognition

This engineering degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

Specialisations

Specialisations are optional. You may choose an Electrical Engineering specialisation in Computer Engineering, Internet of

Career possibilities

Grid maintenance and stability contractor, industry power supply engineer, power transmission and generating systems

B Engineering Honours (Environmental Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1 and Chemistry

studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, Humanitarian Engineering, or Computer Systems.

Change Analyst, helping governments and organizations address climate change, a Sustainability Consultant, assessing energy use and sustainability practices, and as an Environmental Regulator, ensuring compliance with environmental regulations.

Professional recognition

This engineering degree has conditional full accreditation at the level of Professional Engineer with the national accreditation body, Engineers Australia.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

Specialisations

Specialisations are optional. You may choose an Environmental Engineering specialisation in Chemical Engineering for the Environment, Energy and the Environment, or Geotechnical Engineering. You may also broaden your

Career possibilities

Students can pursue a career as a Renewable Energy Engineer, focusing on clean energy production, a Water Resources Engineer, designing systems to manage and protect water resources, a Waste Management Specialist, working to minimise the environmental impact of waste, an Environmental Consultant, assessing environmental impact and conducting site assessments, a Climate

B Engineering Honours (Flexible First Year)

Selection rank: 90 guaranteed
Entry: Feb
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1, Physics and/or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream)

Specialisations

After commencing your studies in the Flexible First Year stream, you will have the opportunity to pursue an area of specialisation once you have transferred to a stream. Refer to the individual Engineering streams for areas in which you may be able to specialise.

Professional recognition

Students in the Flexible First Year pathway transfer to an Engineering stream accredited by Engineers Australia. Our graduates are also recognised internationally through the Washington Accord of the International Engineering Alliance.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

Career possibilities

Refer to individual Engineering streams for examples.

B Engineering Honours (Mechanical Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1
Recommended studies: Physics

Materials Science and Engineering, or Industrial and Product Design Engineering. You may also broaden your studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, Humanitarian Engineering or Computer Systems. If you are a high-achieving student with an ATAR of 99+ (or equivalent) you may also apply to study a secondary stream in Space.

exploration and space vehicles, environmental pollution control, manufacturing industry, and mineral exploration.

Professional recognition

This engineering degree has conditional full accreditation at the level of Professional Engineer with the national accreditation body, Engineers Australia.

Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

Career possibilities

Roles in automated facilities, automatic control systems, biomedical implant design, construction, design of automotive, undersea

B Engineering Honours (Mechatronic Engineering)

Selection rank: 90 guaranteed
Entry: Feb/Aug
Duration (full time): 4 years
Dalyell by invitation
Mathematics prerequisite: Yes
Assumed knowledge: Mathematics Extension 1
Recommended studies: Physics

in Robotics and Intelligent Systems. You may also broaden your studies by choosing a specialisation in Engineering Data Science, Innovation and Entrepreneurship, Humanitarian Engineering or Computer Systems. If you are a high-achieving student with an ATAR of 99+ (or equivalent) you may also apply to study a secondary stream in Space.

Professional recognition
This engineering degree has conditional full accreditation at the level of Professional Engineer with the national accreditation body, Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

Combine this degree with

B Arts, B Commerce, B Laws, B Project Management, B Science

Specialisations

Specialisations are optional. You may choose a Mechatronic Engineering specialisation

Career possibilities

Roles in automatic control systems, product design and development, robotics and automation for advanced manufacturing, and software design and development for real-time computer systems.

Engineering and computer science courses

B Engineering Honours (Software Engineering)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: Mathematics Extension 1 Recommended studies: Physics Specialisations Specialisations are optional. You may choose a Software Engineering specialisation in Computer Engineering, Engineering Data	Science, Internet of Things or Intelligent Information Engineering. You may also broaden your studies by choosing a specialisation in Innovation and Entrepreneurship, or Humanitarian Engineering. Career possibilities Roles in artificial intelligence, control systems, database management, information technology, internet programming, language compilers, multimedia and telecommunication software systems, real-time software engineering and reliable biomedical systems.	Professional recognition This course is accredited by Engineers Australia. This degree is accredited by the Australian Computer Society until the end of 2025 and is undergoing the review and reaccreditation process. We will publish an update in December 2025. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance and the Seoul Accord. Combine this degree with B Arts, B Commerce, B Laws, B Project Management, B Science
B Engineering Honours with Space		
Selection rank: 99 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: Mathematics Extension 1 Recommended studies: Physics	Programs and majors The B Engineering Honours with Space is available to students in the Aeronautical Engineering, Mechanical Engineering and Mechatronic Engineering streams and covers studies in aerospace systems, electronic devices and circuits, orbital mechanics, space vehicle design, and systems engineering. Please refer to the relevant stream. Career possibilities Along with career options from your chosen stream, you can apply your specialised knowledge of the space environment to careers in the aerospace, defence, environmental and research sectors.	Professional recognition Space Engineering is completed within an Engineering stream as listed above, refer to the relevant stream for accreditation status. Combine this degree with B Arts, B Commerce, B Laws, B Project Management, B Science
B Engineering Honours and B Arts		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5.5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream). For B Arts: Depends on majors and units of study chosen.	Specialisations and majors In addition to the requirements of the B Engineering Honours stream you select, you will take a major from B Arts. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Arts. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Arts.	Career possibilities Refer to the relevant B Engineering Honours stream and B Arts. Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Engineering Honours and B Commerce		
Selection rank: 96 guaranteed Entry: Feb/Aug Duration (full time): 5.5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream). For B Commerce: Mathematics Standard or higher (depending on majors and units of study chosen).	Specialisations and majors In addition to the requirements of the B Engineering Honours stream you select, you will take a major from B Commerce. The Professional Accounting program is not available in this combined degree. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Commerce.	Career possibilities Refer to the relevant B Engineering Honours stream and the B Commerce. Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Engineering Honours (Civil Engineering) and B Design in Architecture		
Selection rank: 95 guaranteed Entry: Feb Duration (full time): 5 years Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1. For B Design in Architecture: English Advanced. Recommended studies: Physics	Specialisations and majors Refer to the single degree entries for the B Engineering Honours (Civil Engineering) stream and B Design in Architecture for requirements. Career possibilities Aid worker; roles with airport and harbour authorities; architect (with further study); roles in architectural technology, banking, construction and mining; engineering and infrastructure consultant; humanitarian	engineer; roles in interior and spatial design; roles with municipal councils and in project management, property development, public works and urban design; sustainability specialist. Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.

B Engineering Honours and B Project Management		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Mathematics prerequisite: Yes Assumed knowledge: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream)	Specialisations and majors In addition to the requirements of the B Engineering Honours stream you select, you will undertake a selection of core Project Management units of study. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Project Management.	Career possibilities Refer to the relevant B Engineering Honours stream and the B Project Management. Professional recognition This combined degree is accredited by Engineers Australia and the Project Management Institute Global Accreditation Centre. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Engineering Honours and B Science		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream (refer to the relevant stream). For B Science: Depends on majors and units of study chosen.	Specialisations and majors In addition to the requirements of the B Engineering Honours stream you select, you will take a major from the B Science. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Science. Career possibilities Refer to the relevant B Engineering Honours stream and the B Science.	Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Engineering Honours (Biomedical Engineering) and B Science (Health)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and Chemistry. For B Science (Health): Biology Recommended Studies: Physics	Programs and majors In addition to the B Engineering Honours (Biomedical) stream requirements, you will complete a stream in Health which requires a Health major. Refer to the single degree entries for the B Engineering Honours (Biomedical) and the B Science (Health).	Career possibilities Refer to the B Engineering Honours (Biomedical) stream and the B Science (Health). Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Engineering Honours and B Science (Medical Science)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 5 years Dalyell by invitation Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and Chemistry. For B Science (Medical Science): Biology Recommended Studies: Physics	Specialisations and majors In addition to the relevant B Engineering Honours stream requirements, you will complete a Medical Science stream, which includes a Medical Science major. Refer to the single degree entries for the relevant B Engineering Honours stream and the B Science (Medical Science).	Career possibilities Refer to the relevant B Engineering Honours stream and the B Science (Medical Science). Professional recognition This combined degree is accredited by Engineers Australia. Our graduates are recognised internationally through the Washington Accord of the International Engineering Alliance.
B Project Management		
Selection rank: 86 guaranteed Entry: Feb/Aug Duration (full time): 3 years Assumed knowledge: Depends on majors and units of study chosen	Programs and majors Choose one major either from the project management options in Construction or Built Environment, or from the shared pool of majors. Built Environment major units are offered by the University of Sydney School of Architecture, Design and Planning. You can also take a project management minor in People and Change, or Project Controls.	Career possibilities Professional and management roles in property development, construction, mining, events, IT, banking and finance, state or federal government, and consultancy roles in the engineering, water health or energy sectors. Professional recognition This degree is accredited by the Project Management Institute Global Accreditation Centre for Project Management Education programs. Combine this degree with B Engineering Honours

Law courses

B Arts and B Laws		
Selection rank: 99.5 guaranteed Entry: Feb Duration (full time): 5 years Dalyell by invitation Assumed knowledge: For B Arts: Depends on majors and units of study chosen. For B Laws: English Advanced.	Programs, majors and minors Refer to B Arts. Units of study for B Laws: First year: Foundations of Law; Contracts. Second year: Criminal Law, Process and Research I; Lawyers, Justice and Ethics; Criminal Law, Process and Research II. Third year: Torts; Public Law and Statutory Interpretation; Public International Law. Fourth year: Administrative Law; Corporations Law; Equity; Evidence; Federal Constitutional Law; Property and Commercial Law; Land Law; Conflict of Laws.	Fifth year: Civil Dispute Resolution; Jurisprudence Selective and 5 elective units of study. Career possibilities Refer to B Arts. For B Laws: Solicitor, barrister, magistrate, judge, and roles in diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy and public policy.
B Commerce and B Laws		
Selection rank: 99.5 guaranteed Entry: Feb Duration (full time): 5 years Dalyell by invitation Assumed knowledge: For B Commerce: Mathematics Standard or higher (depends on majors and units of study chosen); other assumed knowledge depends on majors and units of study chosen. For B Laws: English Advanced.	Programs, majors and minors Refer to B Commerce. Units of study for B Laws: First year: Foundations of Law; Contracts. Second year: Criminal Law, Process and Research I; Lawyers, Justice and Ethic; Criminal Law, Process and Research II. Third year: Torts; Public Law and Statutory Interpretation; Public International Law. Fourth year: Administrative Law; Corporations Law; Equity; Evidence; Federal Constitutional Law; Property and Commercial Law; Land Law; Conflict of Laws.	Fifth year: Civil Dispute Resolution; Jurisprudence Selective and 5 elective units of study. Career possibilities Refer to B Commerce. For B Laws: Solicitor, barrister, magistrate, judge, and roles in diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy and public policy.
B Economics and B Laws		
Selection rank: 99.5 guaranteed Entry: Feb Duration (full time): 5 years Dalyell by invitation Assumed knowledge: For B Economics: Mathematics Advanced. For B Laws: English Advanced.	Programs, majors and minors Refer to B Economics. Units of study for B Laws: First year: Foundations of Law; Contracts. Second year: Criminal Law, Process and Research I; Lawyers, Justice and Ethics; Criminal Law, Process and Research II. Third year: Torts; Public Law and Statutory Interpretation; Public International Law. Fourth year: Administrative Law; Corporations Law; Equity; Evidence; Federal Constitutional Law; Property and Commercial Law; Land Law; Conflict of Laws.	Fifth year: Civil Dispute Resolution; Jurisprudence Selective and 5 elective units of study. Career possibilities Refer to B Economics. For B Laws: Solicitor, barrister, magistrate, judge, and roles in diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy and public policy.
B Engineering Honours and B Laws		
Selection rank: 99.5 guaranteed Entry: Feb Duration (full time): 6.5 years Mathematics prerequisite: Yes Assumed knowledge: For B Engineering Honours: Mathematics Extension 1 and either Physics or Chemistry, depending on the Engineering stream chosen (refer to the relevant stream). For B Laws: English Advanced.	Programs, majors and minors In addition to the relevant B Engineering Honours stream requirements, you will undertake Law units of study. Units of study for B Laws: First year: Foundations of Law; Contracts. Second year: Criminal Law Process and Research I; Lawyers, Justice and Ethics; Criminal Law, Process and Research II. Third year: Torts; Public Law and Statutory Interpretation; Public International Law. Fourth year: Administrative Law; Corporations Law; Equity; Evidence; Federal Constitutional	Law; Property and Commercial Law; Land Law; Conflict of Laws. Fifth year: Civil Dispute Resolution; Jurisprudence Selective and 5 elective units of study. Career possibilities Refer to the relevant B Engineering Honours stream. For B Laws: Solicitor, barrister, magistrate, judge, and roles in diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy and public policy.
B Science and B Laws		
Selection rank: 99.5 guaranteed Entry: Feb Duration (full time): 5 years Dalyell by invitation Advanced stream available Assumed knowledge: For B Science: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen. For B Laws: English Advanced.	Programs, majors and minors Refer to B Science. Please note that the only streams available in this combined degree are the Dalyell stream and Advanced stream. Units of study for B Laws: First year: Foundations of Law; Contracts. Second year: Criminal Law, Process and Research I; Lawyers, Justice and Ethics; Criminal Law; Process and Research II. Third year: Torts; Public Law and Statutory Interpretation; Public International Law. Fourth year: Administrative Law; Corporations Law; Equity; Evidence; Federal Constitutional Fifth year: Civil Dispute Resolution; Jurisprudence Selective and 5 elective units of study.	Career possibilities Refer to B Science and the possibilities 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, and roles in diplomacy, foreign affairs, human rights, international relations, investment banking, journalism, management consultancy and public policy.

Medicine and health courses

B Applied Science (Diagnostic Radiography)*		
Selection rank: 96 Entry: Feb Duration (full time): 4 years Assumed knowledge: Mathematics Advanced and Physics Inherent requirements apply Recommended studies: Biology and/or Chemistry	Programs, majors and minors You will cover studies in anatomy, biological sciences, equipment and imaging techniques, image processing, pathology, physics, psychology and radiation biology.	Career possibilities Diagnostic radiographer, with the possibility of working in a range of settings, such as small regional clinics, large metropolitan imaging departments, and hospital emergency departments. Professional recognition Medical Radiation Practice Board of Australia
B Applied Science (Exercise and Sport Science)*		
Selection rank: 82 Entry: Feb Duration (full time): 3 years Assumed knowledge: Chemistry and Mathematics Advanced Inherent requirements apply	Programs, majors and minors You will complete a major in Exercise Science, and a minor or second major in Physical Activity and Health. You can also take electives or an optional major or minor from the shared pool, or access the Open Learning Environment to broaden your learning. You will complete two practicum experiences in your final year.	Career possibilities Accredited exercise scientist, coach, personal trainer, strength and conditioning specialist 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. Professional recognition Exercise and Sports Science Australia (ESSA)
B Applied Science (Exercise Physiology)*		
Selection rank: 91 Entry: Feb Duration (full time): 4 years Assumed knowledge: Chemistry and Mathematics Advanced Inherent requirements apply	Programs, majors and minors You will cover studies in biomechanics, clinical exercise practice, ergonomics, exercise physiology, functional anatomy, motor control and behaviour.	Career possibilities Accredited exercise physiologist across all sectors of health care including cardiac rehabilitation, musculoskeletal rehabilitation, long-term rehabilitation following spinal cord injury, mental health, ageing, occupational rehabilitation and programs for people with intellectual disability. Professional recognition Exercise and Sports Science Australia (ESSA)
B Applied Science (Occupational Therapy)*		
Selection rank: 93 Entry: Feb Duration (full time): 4 years Recommended studies: Biology Inherent requirements apply	Programs, majors and minors You will complete a major or minor in Disability and Participation and cover studies in physical and psychosocial capacity as well as human anatomy, neuroscience, occupational therapy theory and practice, disability rights and participation, and infancy and preschool occupational performance. You will also undertake a wide variety of placements totalling 1000 hours.	Career possibilities Occupational therapist. The breadth of occupational therapy means you can diversify your career while staying within the same profession. For example, you could work in the National Disability Insurance Scheme (NDIS), one-on-one in rehabilitation with stroke or cancer survivors, then work with babies in a neonatal intensive care unit or with young adults in a community mental health program. Professional recognition Occupational Therapy Board of Australia, Occupational Therapy Council of Australia, and World Federation of Occupational Therapists
B Applied Science (Physiotherapy)*		
Selection rank: 99.5 Entry: Feb Duration (full time): 4 years Assumed knowledge: Chemistry and Physics Recommended studies: Mathematics Advanced Inherent requirements apply	Programs, majors and minors You will cover studies in biomedical sciences, behavioural and social sciences, exercise science, human anatomy, human movement and neuroscience as well as theory and practice of musculoskeletal, neurological and cardiopulmonary physiotherapy across the lifespan. You will also 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 as well as sports, schools and community, and private practice. Professional recognition Australian Physiotherapy Council

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

Medicine and health courses

B Applied Science (Speech Pathology)*		
Selection rank: 94 Entry: Feb Duration (full time): 4 years Recommended studies: English Advanced Inherent requirements apply	Programs You will study anatomy, neurobiology, psychology and research methods alongside a range of speech pathology units such as communication, linguistics, language development and disorder, speech, phonology, literacy, hearing loss, dysphagia, stuttering and voice. You will also undertake multiple clinical placements to gain essential professional experience.	Career possibilities Speech pathologist across diverse settings, including hospitals and community health, mental health and justice services, aged care facilities, non-government organisations, education, and private practice. Professional recognition Speech Pathology Australia
B Arts and D Medicine*		
Selection rank: 99.95 + other admission criteria Entry: Feb Duration (full time): 7 years Dalyell by invitation Assumed knowledge: For B Arts: Depends on majors and units of study chosen. For D Medicine: Mathematics Advanced. Inherent requirements apply	Programs, majors and minors Refer to B Arts. You will choose a major from the options available in the B Arts, and either a second major or a minor from those options or the shared pool. During the B Arts, you will also complete foundational knowledge units for medicine (in science), a zero-credit-point subject in medicine, and Open Learning Environment units. If you become a Dalyell Scholar, you will complete 12 credit points of distinctive Dalyell units designed to cultivate high-level graduate attributes. You will also have access to a suite of additional enrichment opportunities. In the D Medicine component, practical experience – including contact	with patients and observation of the physical aspects of disease – commences in the first year and continues to the final year. Career possibilities Registered medical practitioner in a variety of specialties, subject to further training (e.g. medicine, surgery, general practice, mental health, women’s health, child and adolescent health), biomedical and clinical research, teaching, health advocacy, health service management. Professional recognition Australian Medical Council (AMC)
B Arts and M Nursing		
Selection rank: 80 guaranteed Entry: Feb Duration (full time): 4 years Assumed knowledge: For B Arts: Depends on the majors or units of study chosen. For M Nursing: None. Inherent requirements apply	Programs, majors and minors Refer to B Arts. You will choose a major from the B Arts and electives from those available in the B Arts or the shared pool. You’ll also have access to the Open Learning Environment. Focus areas for nursing include acute care, aged care, chronic illness, clinical practice, Indigenous health, mental health care and management, pharmacology, physiology, professional practice, social and health policy.	Career possibilities Registered nurse in a range of healthcare settings and highly employable in a range of non-clinical settings including government, non-government, business, education and research organisations. Professional recognition Nursing and Midwifery Board of Australia
B Biomedicine and Health*		
Selection rank: 90 Entry: Feb Duration (full time): 3 years Recommended studies: Mathematics Advanced, Biology, Chemistry	Programs, majors and minors Your studies will integrate knowledge and skills in biomedicine and health, including human biology, disease and treatment, as well as approaches to public health, health care and the health care system. In addition, you will develop professional skills essential for success across a broad range of careers in health. This degree is taught at the Westmead Health Precinct, and in your second and third year of study you will have opportunities to undertake work placements and projects within real health settings.	Career possibilities Including, but not limited to health promotion, policymaking, health administration and management, project and case management, clinical trial management, health communication and marketing. With further study, career possibilities across a broad range of health professional pathways including medicine, dentistry, allied health, pharmacy, nursing and public health.
B Nursing (Advanced Studies)		
Selection rank: 84 guaranteed Entry: Feb Duration (full time): 3 years Inherent requirements apply	Programs, majors and minors Focus areas for nursing include 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 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

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

B Oral Health*		
Selection rank: 92 Entry: Feb Duration (full time): 3 years Recommended studies: Biology and/or Chemistry Inherent requirements apply	Programs, majors and minors Your studies will include dental hygiene and dental therapy service as well as oral health promotion.	Career possibilities Oral health therapist, dental hygienist, dental therapist, community oral health educator/consultant/advocate. Professional recognition Australian Dental Council, Dental Board of Australia
B Pharmacy (Honours) and M Pharmacy Practice		
Selection rank: 90 guaranteed Entry: Feb Duration (full time): 5 years Mathematics prerequisite: Yes Assumed knowledge: Mathematics Advanced, Biology and Chemistry Inherent requirements apply Recommended studies: Physics	and pharmacy practice. In your fourth year, you will undertake your honours research project, which could optionally be based overseas in pharmacy-related settings or in the pharmaceutical industry. Work-integrated learning is a key component of this course, and the fifth year (M Pharmacy Practice) has been developed to meet the Australian Pharmacy Council pre-registration training requirements to become a registered pharmacist and to meet the requirement to complete one year of supervised practice training. Completion of a major is not a requirement of this degree.	Career possibilities Registered pharmacist in a community pharmacy (community practice) or hospital pharmacy; researcher within a university or research institute; or roles in the pharmaceutical industry in drug development, production or marketing. Professional recognition This degree is accredited by the Australian Pharmacy Council, and the supervised practice component is approved by the Pharmacy Board of Australia.
B Pharmacy and Management (Honours) and M Pharmacy Practice		
Selection rank: 90 guaranteed Entry: Feb Duration (full time): 6 years Mathematics prerequisite: Yes Assumed knowledge: Mathematics Advanced, Biology and Chemistry Inherent requirements apply Recommended studies: Physics	pharmacy practice, as well as business. In your fifth year, you will undertake your honours research project, which could optionally be based overseas in pharmacy-related settings or in the pharmaceutical industry. Work-integrated learning is a key component of this course, and the sixth year (M Pharmacy Practice) has been developed to meet the Australian Pharmacy Council pre-registration training requirements to become a registered pharmacist and to meet the requirement to complete one year of supervised practice training. Completion of a major is not a requirement of this degree.	Career possibilities Registered pharmacist in a community pharmacy (community practice) or hospital pharmacy; researcher within a university or research institute; or roles in the pharmaceutical industry in drug development, production or marketing. Professional recognition This degree is accredited by the Australian Pharmacy Council, and the supervised practice component is approved by the Pharmacy Board of Australia.
B Science and D Dental Medicine*		
Selection rank: 99.7 + other admission criteria Entry: Feb Duration (full time): 7 years Dalyell by invitation Advanced stream available Assumed knowledge: For B Science: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen. For D Dental Medicine: None. Inherent requirements apply	Programs, majors and minors During the B Science, you may choose from a wide range of majors and minors from across the sciences. Refer to B Science. You will also complete foundational knowledge units for biology and a zero-credit-point unit of independent learning related to dentistry and oral health. If you become a Dalyell Scholar, you will complete 12 credit points of distinctive Dalyell units designed to cultivate high-level graduate attributes. For the D Dental Medicine, you will study integrated clinical dentistry and life sciences, and conduct a research project related to dentistry and oral health.	Career possibilities Dentist in private practice or public service (hospitals, schools, health departments, defence forces), oral health researcher, academic careers and a variety of specialisation options on completion of professional and research experience. Professional recognition Dental Board of Australia, Australian Dental Council
B Science and D Medicine*		
Selection rank: 99.95 + other admission criteria Entry: Feb Duration (full time): 7 years Dalyell by invitation Advanced stream available Assumed knowledge: For B Science: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen. For Medical Science stream: Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on majors and units of study chosen. For D Medicine: None. Inherent requirements apply	Programs, majors and minors Refer to B Science. You may choose to complete the Medical Science stream or choose from a wide range of majors from across the sciences and either a second major or a minor from science or the shared pool. During the B Science, you will also complete foundational knowledge units for medicine (in science) and Open Learning Environment units. If you become a Dalyell Scholar, you will complete 12 credit points of distinctive Dalyell units designed to cultivate high-level graduate attributes. You will also have access to a suite of additional enrichment opportunities. In the D Medicine component, practical experience – including contact with patients and	observation of the physical aspects of disease – commences in the first year and continues to the final year. Career possibilities Registered medical practitioner in a variety of specialties, subject to further training (e.g. medicine, surgery, general practice, mental health, women’s health, child and adolescent health), biomedical and clinical research, teaching, health advocacy, health service management. Professional recognition Australian Medical Council (AMC)

B Science and M Nursing		
Selection rank: 80 guaranteed Entry: Feb Duration (full time): 4 years Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen. Inherent requirements apply	Programs, majors and minors You will choose one major from those available in the B Science (refer to the B Science) and Open Learning Environment units. Focus areas for nursing include acute care, aged care, child and adolescent health, chronic illness, clinical practice, Indigenous health, mental health care and management, pharmacology, physiology, professional practice, social and health policy.	Career possibilities Registered nurse in a range of healthcare settings with the ability to use your knowledge of science in health issues such as infectious and non-communicable diseases, infection control, anatomy, physiology and biomedical science, pharmacology and research. Professional recognition Nursing and Midwifery Board of Australia

B Science (Health) and M Nursing		
Selection rank: 80 guaranteed Entry: Feb Duration (full time): 4 years Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen Inherent requirements apply	Programs, majors and minors You will complete a major in Health within the Health stream, a second major and Open Learning Environment units – refer to the B Science (Health). Focus areas for nursing include acute care, aged care, child and adolescent health, chronic illness, clinical practice, Indigenous health, mental health care and management, pharmacology, physiology, professional practice, social and health policy.	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

B Science and M Nutrition and Dietetics*		
Selection rank: 97.5 Entry: Feb Duration (full time): 5 years Dalyell by invitation Assumed knowledge: Mathematics Advanced, Chemistry and Biology; other assumed knowledge depends on major and units of study chosen Inherent requirements apply	Programs, majors and minors For the B Science, you will complete a program in Nutrition and Dietetics, including a major in Nutrition Science, a minor or a second major and units of study from the Open Learning Environment. You will require a Credit average in the B Science to proceed to the M Nutrition and Dietetics. For M Nutrition and Dietetics, your studies will include nutritional science, nutritional assessment, professional studies, methods in research, medical nutrition therapy, public health nutrition, food service management, 20 weeks of dietetics training placements and a semester of nutrition research.	Career possibilities Hospital dietitian, dietitian-nutritionist in private practice, primary care, aged care, community, public health, government or industry. Professional recognition Graduates of this program are eligible to become full members of Dietitians Australia and to join the Accredited Practising Dietitian Program.

Additional admission criteria

DENTISTRY

Bachelor of Science and Doctor of Dental Medicine

Admission is based on ATAR or equivalent and satisfactory performance in an assessment process comprising 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/dddp

Applicants must place this course in their UAC preferences ahead of the UAC deadline in mid-December 2025 in order to be considered for Assessment Day 1 for 2026 commencement.

ABORIGINAL AND TORRES STRAIT ISLANDER PATHWAYS

Find out about our pathways for Indigenous applicants: sydney.edu.au/medicine-health/indigenous-student-pathways

MEDICINE

Bachelor of Arts and Doctor of Medicine

Bachelor of Science and Doctor of Medicine

Admission to the double degree medicine pathway is based on ATAR or equivalent and satisfactory performance in an assessment process that includes 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

Applicants must place this course in their UAC preferences ahead of the UAC deadline in mid-December 2025 in order to be considered for Assessment Day 1 for 2026 commencement.

There are separate requirements for progression to the D Medicine component of the double degree. For details, visit the course page: sydney.edu.au/courses

For B Arts and D Medicine: sydney.edu.au/handbooks/arts/coursework/arts_medicine/resolutions.html

For B Science and D Medicine: sydney.edu.au/handbooks/science/coursework/science_medicine.html

Our graduate entry option is available if you already have a bachelor's degree. You should start the application process at least 12 months in advance. sydney.edu.au/medicine/ddmp

Music courses

B Music ϕ *		
Selection rank: 70 + audition Entry: Feb Duration (full time): 4 years Assumed knowledge: Music 1	Programs, majors and minors You will choose from the following programs: Contemporary Music Practice; Composition for Creative Industries; Digital Music Composition; or a major in Musicology. You may also take an optional major, minor or electives from the shared pool and the Open Learning Environment.	Career possibilities 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, music journalist, music researcher, event producer.

B Music (Composition) ϕ * B Music and B Advanced Studies (Composition)*		
Selection rank: 70 + audition Entry: Feb Duration (full time): 4 years (single)/ 5 years (combined) Assumed knowledge: Music 2	Programs, majors and minors In this degree, you will learn all facets of musical composition, developing your skills to compose in the classical and art music traditions, and in electroacoustic music, including sound art, digital music and computer music. You may also take an optional major, minor or electives from the shared pool and the Open Learning Environment. If you choose the combined B Music and B Advanced Studies (Composition) you will complete a	major from the shared pool and units from the Open Learning Environment. In the final year of your combined degree, you will undertake advanced coursework and a substantial project. Career possibilities Composer, music arranger, concert entrepreneur, artistic curator, music researcher.

B Music (Music Education)*		
Selection rank: 70 + audition + other admission criteria Entry: Feb/Aug Duration (full time): 4 years Prerequisites: NSW Education Standards Authority (NESA) requirement of Band 5 in three HSC subjects, one of which must be English (Standard or Advanced or ESL/EALD) or equivalent. See page 14. Assumed knowledge: Music 2	Programs, majors and minors You will undertake core Music Education studies, plus a chosen instrument or voice in either classical music, jazz, drum set, historical performance, intercultural music that includes traditional Chinese instrumental performance, composition, contemporary music practice, or musicology.	Career possibilities Classroom music teacher, private music teacher. Professional recognition NSW Education Standards Authority (NESA)

B Music (Performance) ϕ * B Music and B Advanced Studies (Performance)*		
Selection rank: 70 + audition Entry: Feb/Aug Duration (full time): 4 years (single)/ 5 years (combined) Assumed knowledge: Music 2	Programs, majors and minors You will take an instrumental or vocal principal study from either classical music, jazz, historical performance, music theatre, intercultural music that includes traditional Chinese instrumental performance, or drum set. In addition, you will complete core ensemble studies in orchestral and chamber music, or dance, theatre and vocal language studies if specialising in music theatre or classical voice, or drum set ensemble if taking drum set. If you choose the combined B Music and B Advanced Studies (Performance), you will complete a major from the shared pool (Table S) and units from the Open Learning Environment. In the final year of your combined degree, you will undertake advanced coursework and a substantial project.	Career possibilities Concert soloist, musician, private music teacher, orchestral musician, chamber musician, jazz musician, conductor, concert entrepreneur, arts manager.

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.

For more on requirements and deadlines, visit: sydney.edu.au/music/audition

For the B Music (Music Education), also see requirements under Education (see page 14).

ϕ Creative Arts Special Admission Scheme (CASAS)
Domestic applicants undertaking a current recognised secondary education (Year 12) qualification and applying through UAC may be eligible for an early offer of admission prior to the release of ATARs or equivalent. Eligible

applicants will be assessed based on a combination of academic performance and audition/portfolio requirements.

For details, visit: sydney.edu.au/music/audition

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

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Science courses

B Agricultural Science B Agricultural Science Honours		
Selection rank: 75 guaranteed Entry: Feb Duration (full time): 3 years/ 4 years with honours Assumed knowledge: Mathematics Standard and English Standard Inherent requirements apply Programs, majors and minors You will complete a comprehensive degree core in Agricultural Science, plus one related	major chosen from: Animal Production; Ecology and Evolutionary Biology; Environmental, Agricultural and Resource Economics; Food Science; Genetics and Genomics; Microbiology; Plant Science; Soil Science and Hydrology. If you choose the honours degree, in your final year, in addition to a research project, you will undertake advanced coursework units and complete a professional development unit involving farm, industry and community placements.	Career possibilities Agronomist, agricultural scientist, horticultural scientist, sustainable agriculture consultant, researcher, plant geneticist, animal reproduction specialist, environmental microbiologist, food scientist, food safety specialist, botanist, agricultural journalist, agribusiness consultant, commodities trader, agricultural marketing and banking, agricultural data analytics, precision soil scientist.
B Animal and Veterinary Bioscience		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years Assumed knowledge: Mathematics Standard and/or higher (depending on units of study selected), Chemistry and Biology; other assumed knowledge depends on majors or units of study chosen Inherent requirements apply	Course overview This degree will provide you with access to the multidisciplinary sciences involved in the veterinary and allied animal science industries, including companion animals and wildlife. Designed for those with an interest in animals, you will develop fundamental and applied knowledge in animal bioscience, and be prepared for a variety of opportunities to work with animals.	Career possibilities Agricultural scientist, animal health and welfare professional, animal ethicist, animal nutritionist, biosecurity researcher, ecologist, environmental policymaker, geneticist, wildlife population manager, veterinarian (with further study in the D Veterinary Medicine).
B Liberal Arts and Science		
Selection rank: 70 guaranteed Entry: Feb/Aug Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen Programs, majors and minors You will complete one major in either Arts or Science and a sequence in the other. A 'sequence' is similar to the structure of a minor and includes six units of study. Arts and social sciences majors include: American Studies; Ancient Greek; Ancient History; Anthropology; Arabic Language and Cultures; Archaeology; Art History; Asian Studies; Chinese Studies; Criminology; Cultural Studies; Digital Cultures; Economics; Economic Policy; 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 Comparative Literary Studies; International Relations; Italian Studies; Japanese Studies; Jewish Civilisation, Thought and Culture; Korean Studies; Latin; Linguistics; Modern Greek Studies; Music; Philosophy; Political Economy; Politics; Socio-legal Studies; Sociology; Spanish and Latin American Studies; Theatre and Performance Studies; Visual Arts. Science majors include: Anatomy and Histology; Animal Health, Disease and Welfare; Animal Production; Applied Medical Science; Biochemistry and Molecular Biology; Biology; Chemistry; Computer Science; Data Science; Discrete Mathematics and Algorithms; Ecology and Evolutionary Biology; Environmental Studies; Financial Mathematics and Statistics; Food Science; Genetics and Genomics; Geography; Geology and Geophysics; Health; History and Philosophy of Science; Immunology and Pathology; Infectious Diseases; Marine Science; Mathematical Modelling	and Computation; Mathematics; Medicinal Chemistry; Microbiology; Nutrition Science; Pharmacology; Physics; Physiology; Plant Production; Psychological Science; Psychology (program); Software Development; Soil Science and Hydrology; Statistics. Career possibilities Anthropologist, archaeologist, archivist, art or science historian, business administrator or manager, biosecurity researcher, documentary maker, editor or publisher, ecologist, environmental policymaker, food chemistry analyst, foreign affairs and trade officer, geologist, government policy officer, historian, heritage specialist, human resources manager, hydrologist, information specialist, journalist, language specialist, media and communications adviser, museum or gallery curator, plant geneticist, researcher, scientist, sociologist.
B Liberal Arts and Science (Advanced)		
Selection rank: 95 guaranteed Entry: Feb/Aug Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Depends on majors and units of study chosen	Programs, majors and minors You will complete a sequence in Arts. Refer to B Liberal Arts and Science. You will also complete a Science major chosen from the majors with enough Advanced units to complete the Advanced stream. Refer to the majors listed under the B Science (Advanced).	Career possibilities Anthropologist, archaeologist, archivist, art or science historian, business administrator or manager, biosecurity researcher, documentary maker, editor or publisher, ecologist, environmental policymaker, food chemistry analyst, foreign affairs and trade officer, geologist, government policy officer, historian, heritage specialist, human resources manager, hydrologist, information specialist, journalist, language specialist, media and communications adviser, museum or gallery curator, plant geneticist, researcher, scientist, sociologist.
B Mathematical Sciences		
Selection rank: 95 guaranteed Entry: Feb/Aug Duration (full time): 3 years Dalyell by invitation Prerequisites: Mathematics Advanced Assumed Knowledge: Mathematics Extension 1	Programs, majors and minors You will complete degree core units and choose a cognate major from the following options: Mathematics; Statistics; Financial Mathematics and Statistics; Data Science; Mathematical Modelling; Computation; Discrete Mathematics and Algorithms. You will also complete a second major or a minor chosen from the B Science Table A or from the shared pool.	Career possibilities Business analyst, bioinformatician, data scientist, economic modeller, energy forecaster, game designer, health planner, quantitative analyst in banking, statistician, market analyst, meteorologist, financial analyst, teacher (with further study), researcher, web analyst.

B Psychology		
Selection rank: 85 guaranteed Entry: Feb Duration (full time): 3 years Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on minors and units of study chosen	Programs, majors and minors You will complete a program in Psychology, a minor from the shared pool and electives from either B Science, the shared pool or the Open Learning Environment. Career possibilities Clinical psychologist (with additional study), neuroscientist, organisational psychologist, market researcher, advertising executive,	social psychology researcher, learning and attention researcher. Professional recognition Completion of this degree meets the Level 1 program (Foundational Competencies) requirement of the Australian Psychologists Accreditation Council (APAC), allowing graduates to apply for Level 2 in the registration pathway. Refer to the APAC website for further details.
B Psychology Honours		
Selection rank: 97 Entry: Feb Duration (full time): 4 years Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on minors and units of study chosen	Programs, majors and minors You will complete a program in Psychology, a minor from the shared pool and electives from either the B Science, the shared pool or the Open Learning Environment. You will then undertake honours units in Psychology. Career possibilities Clinical psychologist (with additional study), neuroscientist, organisational psychologist, market researcher, advertising executive,	social psychology researcher, learning and attention researcher. Professional recognition Completion of this degree meets the Level 1 and 2 program (Foundational and Pre-Professional Competencies) requirements of the Australian Psychologists Accreditation Council (APAC), allowing provisional registration with the Australian Psychological Society. Refer to the APAC website for further details.
B Science B Science and B Advanced Studies		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/ 4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen	and Molecular Biology; Biology; Chemistry; Computer Science; Data Science; Discrete Mathematics and Algorithms; Ecology and Evolutionary Biology; Environmental Science (program); Environmental Studies; Financial Mathematics and Statistics; Food Science; Genetics and Genomics; Geography; Geology and Geophysics; History and Philosophy of Science; Immunology (minor); Immunology and Pathology; Infectious Diseases; Life Sciences (program); Marine Science; Mathematical Modelling and Computation; Mathematical Sciences (program – available for ATAR 98+ or equivalent); Mathematics; Medicinal Chemistry; Microbiology; Nutrition Science; Pathology (minor); Pharmacology; Physics; Physiology; Plant Production; Plant Science (minor only); Psychological Science; Psychology (program); Software Development; Soil Science and	Hydrology; Statistics; Virology (minor only). If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year. Career possibilities Agricultural scientist, astronomer, biosecurity researcher, conservation biologist, ecologist, environmental policymaker, food chemistry analyst, hydrologist, mathematician, medical scientist, nanoscientist, nutritionist (after further study), psychologist (after further study), plant geneticist, soil scientist. Combine B Science with B Advanced Computing, B Arts, B Commerce, B Engineering Honours, B Laws, D Dental Medicine, D Medicine, M Nursing, M Nutrition and Dietetics
B Science (Advanced) B Science and B Advanced Studies (Advanced)		
Selection rank: 95 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/ 4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen	Biology; Chemistry; Computer Science; Data Science; Discrete Mathematics and Algorithms; Ecology and Evolutionary Biology; Environmental Studies; Financial Mathematics and Statistics; Genetics and Genomics; Geography; Geology and Geophysics; Immunology and Pathology; Infectious Diseases; Marine Science; Mathematical Modelling and Computation; Mathematics; Medicinal Chemistry; Microbiology; Neuroscience; Pharmacology; Physics; Physiology; Psychological Science; Statistics. You will also complete a second major (for B Science you may choose between a second major or a minor) from the majors and minors listed under the B Science or from	the shared pool. You will also complete Open Learning Environment units. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year. Career possibilities Astronomer, biosecurity researcher, conservation biologist, ecologist, environmental policymaker, food chemistry analyst, hydrologist, investment banker, journalist, mathematician, medical scientist, nanoscientist, nutritionist (after further study), psychologist (after further study), plant geneticist, soil scientist, veterinarian (after further study).
B Science and B Advanced Studies (Dalyell Scholars)		
Selection rank: 98 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by application Assumed knowledge: Mathematics Advanced; other assumed knowledge depends on majors and units of study chosen	Programs, majors and minors Refer to B Science and B Advanced Studies. A second major must also be taken from these options or from the shared pool. As a Dalyell Scholar, you will undertake 12 credit points of distinctive Dalyell units complemented by a suite of additional enrichment opportunities including mentoring, professional skill development, co-curricular activities, and the option of a global mobility experience. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year.	Career possibilities Agricultural scientist, astronomer, biosecurity researcher, data analyst, ecologist, environmental policymaker, food chemistry analyst, hydrologist, investment banker, journalist, mathematician, medical scientist, nanoscientist, nutritionist (after further study), psychologist (after further study), plant geneticist, soil scientist.

Shared pool of majors and minors

Combine your primary major with a major or minor in one of the areas below (available in degrees with shared pool access).

B Science (Health) B Science and B Advanced Studies (Health)		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced, Biology; other assumed knowledge depends on majors and units of study chosen	Programs, majors and minors You are required to complete the Health major in this stream. You will also complete a second major (mandatory for B Science and B Advanced Studies (Health)) or minor from those available in the B Science, including Human Movement, or from the shared pool. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year.	Career possibilities Health promotion, policymaking, healthcare administration, project and case management, insurance, business development, marketing and public relations, research, sports and conditioning. Combine B Science (Health) with B Advanced Computing, B Engineering Honours (Biomedical), M Nursing
B Science (Medical Science) B Science and B Advanced Studies (Medical Science)		
Selection rank: 90 guaranteed Entry: Feb/Aug Duration (full time): 3 years (single)/4 years (combined) Dalyell by invitation Assumed knowledge: Mathematics Advanced, Biology and Chemistry; other assumed knowledge depends on majors and units of study chosen	Programs, majors and minors This stream requires completion of a program in Medical Science, including a Medical Science major. You will also complete a second major (mandatory for B Science and B Advanced Studies (Medical Science)) or minor from those available in the B Science or from the shared pool. You'll also complete units from the Open Learning Environment. If you choose the combined degree, you will undertake advanced coursework and a substantial project in your final year.	Career possibilities Medical researcher, pathologist, doctor (with further study), dentist (with further study), histologist, physiologist, microbiologist, biochemist, biomedical device designer, anatomy researcher, infectious diseases researcher, geneticist. Combine B Science (Medical Science) with B Advanced Computing, B Engineering Honours (Biomedical Engineering), D Medicine
B Science and B Arts		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 4 years Dalyell by invitation Assumed knowledge: For B Science: Mathematics Advanced; other assumed knowledge depends on majors or units of study chosen. For B Arts: depends on majors and units of study chosen.	Programs, majors and minors This combined degree requires the completion of one major or program from the B Science (Psychology program only available through the B Science component of this degree); one major from the B Arts; and a minor from the shared pool. You will also have access to the Open Learning Environment.	Career possibilities Refer to the single degree entries for the B Science and the B Arts.
B Veterinary Biology and D Veterinary Medicine*		
Selection rank: 98 + statement + test Entry: Feb Duration (full time): 6 years Prerequisites: Mathematics Advanced Assumed Knowledge: Mathematics Extension 1 Recommended studies: Physics Inherent requirements apply	Programs, majors and minors Your studies will include animal behaviour and welfare science, animal diseases and pathobiology, animal husbandry, cell biology, clinical and professional practice, pharmacology, veterinary anatomy and physiology, veterinary conservation biology,	Additional admission criteria Applicants to the Bachelor of Veterinary Biology/Doctor of Veterinary Medicine are required to complete a Commitment to Veterinary Science form and a situational judgement test, in addition to the application for admission. For details, visit the relevant course page: sydney.edu.au/science/study-vetmedicine Professional recognition Graduates are eligible for registration with the Veterinary Practitioner Board in each state and territory in Australia. The Bachelor of Veterinary Biology/Doctor of Veterinary Medicine is also recognised internationally.
B Wildlife Conservation (Taronga)		
Selection rank: 80 guaranteed Entry: Feb/Aug Duration (full time): 3 years Assumed knowledge: Mathematics Standard and/or higher (depending on units of study selected), Chemistry, Biology; other assumed knowledge depends on majors or units of study chosen Inherent requirements apply	Programs, majors and minors Delivered in partnership with the Taronga Conservation Society Australia, this unique degree will develop your expertise in wildlife conservation. Designed for those who have a passion for animals and dream of making an impact in the conservation sector, this degree provides highly sought-after skills and interactive, practical experiences in the field and onsite at Taronga Zoo.	Career possibilities Ecologist, animal reproduction specialist, conservationist, environmental policymaker, teacher (with further study), veterinarian (with further study), in fields including wildlife conservation, sustainability, environmental consulting, animal health, government and policy, NGOs, business and analytics.

* Courses with an asterisk have an indicative selection rank and do not have Guaranteed Entry.

Architecture, design and planning <ul style="list-style-type: none">- Design- Urban Studies	Education and social work <ul style="list-style-type: none">- Education Studies	Science <ul style="list-style-type: none">- Animal Health, Disease and Welfare- Animal Production- Biochemistry and Molecular Biology- Biology- Chemistry- Data Science- Discrete Mathematics and Algorithms- Ecology and Evolutionary Biology**- Environmental Studies- Financial Mathematics and Statistics- Food Science- Genetics and Genomics- Geography- Geology and Geophysics- History and Philosophy of Science- Marine Science- Mathematical Modelling and Computation- Mathematics- Medicinal Chemistry- Microbiology- Nutrition Science- Physics- Plant Production- Plant Science- Psychological Science- Soil Science and Hydrology- Statistics- Sustainability- Virology*- Wildlife Conservation*
Arts and social sciences <ul style="list-style-type: none">- American Studies- Ancient Greek- Ancient History- Anthropology- Arabic Language and Cultures- Archaeology- Art History- Asian Studies- Chinese Studies- Criminology- Cultural Studies- Digital Cultures- Diversity Studies*- English- European Studies- Film Studies- 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	Business <ul style="list-style-type: none">- Linguistics- Modern Greek Studies- Philosophy- Political Economy- Politics- Sanskrit*- Socio-legal Studies- Sociology- Spanish and Latin American Studies- Studies in Religion*- Theatre and Performance Studies- Visual Arts Economics <ul style="list-style-type: none">- Accounting- Banking**- Business Analytics- Business Information Systems- Business Law- Finance**- Industrial Relations and Human Resource Management- Innovation and Entrepreneurship- International Business- Management and Leadership- Marketing	Engineering and computer science <ul style="list-style-type: none">- Computer Science- Computer Systems- Project Management- Software Development Medicine and health <ul style="list-style-type: none">- Anatomy and Histology- Applied Medical Science- Disability and Participation- Health- Hearing, Speech and Communication- High Performance in Sport- Immunology*- Immunology and Pathology**- Infectious Diseases- Neuroscience- Pathology*- Pharmacology- Physical Activity and Health- Physiology Music <ul style="list-style-type: none">- Digital Music- Music

* Available as a minor only

** Available as a major only

Not available to Bachelor of Economics students



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IMPORTANT DATES*

Open Day

30 August 2025

sydney.edu.au/open-day

UAC early-bird and University of Sydney central scholarship applications close at the end of September.

Info Day

December 2025

After the release of ATARs

sydney.edu.au/info-day

Semester 1 begins

Late February 2026

sydney.edu.au/key-dates

* Dates are subject to change.
For the latest information,
please check sydney.edu.au

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