

Plan your liberal studies or specialist degree

2020 edition

Welcome to Sydney

If you are planning to study a liberal studies degree or a professional or specialist degree combined with a liberal studies degree, this guide is for you. It will help you understand the possibilities and provide step-by-step guidance on how to plan your time at Sydney.

We offer three types of undergraduate degrees:



Liberal studies degree

Follow your interests and continue studying what you enjoy most with the flexibility to combine study from a broad range of disciplines.

Degree examples: arts and social sciences, business, science, agriculture, environment and veterinary science.



Professional degrees

A specific study pattern that leads to a defined career outcome and possible accreditation.

Degree examples: engineering, law, teaching and physiotherapy.



Specialist degrees

A specific study pattern that leads to a career in a specific field, but which does not necessarily require industry accreditation.

Degree examples: music, design computing, visual arts and economics.

The combined Bachelor of Advanced Studies

- Combine your three-year specialist, professional or liberal studies degree with the Bachelor of Advanced Studies and study for four years to graduate with two degrees.
- Study two disciplinary areas in depth and undertake interdisciplinary, problem-based learning. For example, if you're interested in art history and data science, you can major in these two areas within a Bachelor of Arts/Bachelor of Advanced Studies.
- Complete advanced coursework or experiences such as real-world projects and internships, or complete an honours year.

Not sure which degree
is right for you?
Learn more about the types
of degrees we offer:
sydney.edu.au/undergraduate



Steps to planning your liberal studies or specialist degree

It's important to start planning your degree at the time of enrolment. When choosing what to study, consider your favourite subjects, hobbies and personal interests, whether you want to focus on a particular discipline or acquire knowledge across many subjects, and what you hope to gain from studying at university.



Decide if you want to combine your degree with the Bachelor of Advanced Studies

You can combine the Bachelor of Advanced Studies with a three-year liberal studies, professional or specialist degree. You will study for one additional year and graduate with two degrees.

If you'd like to combine the Bachelor of Advanced Studies with your degree, you will need to select this course when you are submitting your preferences with the Universities Admission Centre (UAC).*



Choose a primary major or program

Primary major

Your major will provide substantial disciplinary training in your chosen study area. It will consist of eight units of study (48 credit points), including first-year units of study and a project-based unit.

Program

Some degrees offer programs which provide even more depth in your chosen area of study. It usually consists of at least 10 units of study, including a major.

You will need to select your major or program when you complete your enrolment. You may be able to change your selection later on, but this may impact the length of your degree.

Find out more at

- sydney.edu.au/handbooks



Choose 12 credit points of Open Learning Environment units

It's best to decide on the timing for completing Open Learning Environment (OLE) units during your degree planning. We recommend they are taken during the first two years of your degree. There are more than 100 to choose from (see pages 5-6).



Choose your second major or a minor

You can also choose to take a second major or a minimum of one minor. A second major is required as part of a four-year degree, the Bachelor of Advanced Studies, and may be compulsory for some other degrees.

Shared pool of majors and minors

Most degrees allow you to take a minor from our shared pool. A minor consists of six units of study (36 credit points). You can select a minor that is closely related to your major field, supports your career goals or provides balance and variety to your studies.

If you're doing the combined Bachelor of Advanced Studies or a liberal studies degree, you have the option to choose a second major from the primary majors list (page 3) or shared pool of majors (page 4). Some professional and specialist degrees also give you the option to take a major or minor from the shared pool.

You need to choose your second major at the time of enrolment. You may be able to change this later, but it could impact the length of your degree.



Choose your project-based units and international experience

Project-based units

Typically completed in your third year of study as a requirement of your major, project-based units give you the opportunity to work across cultural, disciplinary or professional boundaries.

Find out about some of our project-based units:

sydney.edu.au/students/ industry-and-community-projects

International experience

Typically taken in your second-last year, global opportunities include overseas field schools,

professional placements, and short-term, semester or year-long exchanges with more than 300 partner universities worldwide.

Find out more:

- sydney.edu.au/study/student-exchange



Choose advanced coursework or honours

If you are studying the combined Bachelor of Advanced Studies, in your fourth year you will undertake advanced coursework and projects, or apply to study a traditional honours program.

Honours offers an opportunity to conduct independent research and become a subject matter expert. It is an ideal pathway to a PhD.

What could your degree look like?

Think about where you would like to be in the future and create a degree tailored to your needs. Here are some examples of how you could structure your degree.

Indicative course structure: three-year degree

Year	Semester	Units of study			
1	1	Major 1	Core/elective	Core/elective	Major 2 or minor
'	2	Major 1	Core/elective	Core/elective	OLE
2	1	Major 1	Elective	Elective	Major 2 or minor
2	2	Major 1	OLE	Major 2 or minor	Major 2 or minor
3	1	Major 1	Major 1	Major 2 or elective	Major 2 or minor
3	2	Major 1	Major 1	Major 2 or elective	Major 2 or minor

Indicative course structure: combined three-year degree and Bachelor of Advanced Studies

Year	Semester	Units of study			
1	1	Major 1	Core/elective	Core/elective	Major 2
'	2	Major 1	Core/elective	Core/elective	OLE
2	1	Major 1	Elective	Major 2	Major 2
2	2	Major 1	OLE	Elective	Major 2
3	1	Major 1	Major 1	Major 2	Major 2
3	2	Major 1	Major 1	Major 2	Major 2
4	1	Advanced coursew	ork including a research, co	ommunity, industry or entrep	oreneurship project
4	2		or honours coursewor	k and honours project	

- Major 1 Major 2 Core/elective □ Elective Open Learning Environment (OLE)
- Advanced coursework (4000-level units and above)

Choose your primary major

Choose your primary major

If you are studying a Bachelor of Arts, Commerce or Science, you will need to select a primary major from the relevant lists below.

Ва	chelor of Arts		Ва	chelor of Science
Мс	ost of the majors on this list can als	o be taken as minors.	Мс	ost of the majors on this list can
	addition, you can study minors in C			so be taken as minors. In addition,
	udies, Sanskrit, Social Policy and W	· · · · · · · · · · · · · · · · · · ·		u can study minors in Immunology,
	, , , , , , , , , , , , , , , , , , , ,	0		thology, Plant Science, Virology
П	American Studies	☐ Hebrew (Modern)		d Wildlife Conservation.
	Ancient Greek	☐ History	ai.	a mamo conservation.
	Ancient History	☐ Indigenous Studies		Anatomy and Histology
	Anthropology	☐ Indonesian Studies		Animal Health, Disease
		☐ International and Comparative		and Welfare
	Arabic Language and Cultures	· · · · · · · · · · · · · · · · · · ·		
	Archaeology	Literary Studies		Animal Production
	Art History	☐ International Relations		Applied Medical Science
	Asian Studies	☐ Italian Studies	ш	Biochemistry and
Ш	Biblical Studies and	☐ Japanese Studies	_	Molecular Biology
_	Classical Hebrew	☐ Jewish Civilisation,		Biology
	Chinese Studies	Thought and Culture		Cell and Developmental Biology
	Criminology	☐ Korean Studies		Chemistry
	Cultural Studies	☐ Latin		Computer Science
	Digital Cultures	☐ Linguistics		Data Science
	Economic Policy	☐ Modern Greek Studies		Ecology and Evolutionary Biology
	Economics	☐ Music		Environmental Studies
	Econometrics	☐ Philosophy		Financial Mathematics
	English	☐ Political Economy		and Statistics
	Environmental, Agriculture	Politics		Food Science
	and Resource Economics	☐ Socio-Legal Studies		Genetics and Genomics
	European Studies	☐ Sociology		Geography
	Film Studies	☐ Spanish and Latin		Geology and Geophysics
	Financial Economics	American Studies		History and Philosophy of Science
	French and Francophone	☐ Studies in Religion		Immunology and Pathology
_	Studies	☐ Theatre and		Infectious Diseases
П	Gender Studies	Performance Studies		Information Systems
	Germanic Studies	☐ Visual Arts		Marine Science
Ч	dermanic studies	Visual Ai ts		Mathematics
Da	abelow of Commoves			
	chelor of Commerce	laa ba kalaan aa mi'nam		Medicinal Chemistry
IVIC	ost of the majors listed below can a	iso be taken as minors.		Microbiology
_				Neuroscience
	Accounting			Nutrition Science
	Banking			Pharmacology
	Business Analytics			Physics
	Business Information Systems			Physiology
	Business Law			Plant Production
	Finance			Psychological Science
	Industrial Relations and HR Manag	ement		Quantitative Life Sciences
	International Business			Software Development
	Management			Soil Science and Hydrology
	Marketing			Statistics

Choose your second major or a minor

The shared pool of majors and minors allows you to choose subjects from a variety of disciplines outside your home faculty or school.

Architecture, design and planning	☐ Linguistics	☐ Infectious Diseases
☐ Biological Design	☐ Modern Greek Studies	☐ Neuroscience
☐ Design	☐ Philosophy	☐ Pathology*
_	☐ Political Economy	☐ Pharmacology
Arts and social sciences	☐ Politics	☐ Physical Activity and Health
☐ American Studies	☐ Sanskrit*	☐ Physiology
☐ Ancient Greek	☐ Social Policy*	,
☐ Ancient History	☐ Socio-legal Studies	Music
☐ Anthropology	☐ Sociology	☐ Music
☐ Arabic Language and Cultures	☐ Spanish and Latin	
☐ Archaeology	American Studies	Science
☐ Art History	☐ Studies in Religion	☐ Animal Health, Disease
☐ Asian Studies	☐ Theatre and Performance Studies	and Welfare
☐ Biblical Studies and	☐ Visual Arts	☐ Animal Production
Classical Hebrew	☐ Writing Studies*	☐ Biochemistry and
☐ Celtic Studies*	<u> </u>	Molecular Biology
☐ Chinese Studies	Business	☐ Biology
☐ Criminology	☐ Accounting	☐ Cell and Developmental Biology
☐ Cultural Studies	☐ Banking**	☐ Chemistry
☐ Digital Cultures	☐ Business Analytics	☐ Data Science
☐ Diversity Studies*	☐ Business Information Systems	☐ Ecology and Evolutionary Biology**
☐ Economic Policy^	☐ Business Law	☐ Environmental Studies
☐ Economics	☐ Finance**	☐ Financial Mathematics
☐ Econometrics	☐ Industrial Relations and Human	and Statistics
☐ English	Resource Management	☐ Food Science
☐ Environmental, Agriculture	☐ International Business	☐ Genetics and Genomics
and Resource Economics	☐ Management	☐ Geography
☐ European Studies	☐ Marketing	☐ Geology and Geophysics
☐ Film Studies	6	☐ History and Philosophy of Science
☐ Financial Economics	Education and social work	☐ Marine Science
☐ French and Francophone Studies		☐ Mathematics
☐ Gender Studies		☐ Medicinal Chemistry
☐ Germanic Studies	Engineering and computer science	☐ Microbiology
☐ Hebrew (Modern)	☐ Computer Science	☐ Nutrition Science
☐ History	☐ Information Systems	☐ Physics
☐ Indigenous Studies	☐ Project Management	☐ Plant Production
☐ Indonesian Studies	☐ Software Development	☐ Plant Science*
☐ International and Comparative		☐ Psychological Science
Literary Studies	Medicine and health	☐ Quantitative Life Sciences
☐ International Relations	☐ Anatomy and Histology	☐ Soil Sciences and Hydrology
☐ Italian Studies	☐ Applied Medical Science	☐ Statistics
☐ Japanese Studies	☐ Disability and Participation	☐ Virology*
☐ Jewish Civilisation,	☐ Health	☐ Wildlife Conservation*
Thought and Culture	☐ Hearing and Speech	
☐ Korean Studies	0	
	☐ Immunology and Pathology**	* Available as a minor only ** Available as a major only

Choose your Open Learning Environment (OLE) units

These units have been designed to give you the opportunity to gain new skills, knowledge, and abilities outside of your chosen majors, minors or degree program.

You may decide to complement an arts degree with an OLE on programming language or data management, a science major with OLEs on presentation or writing skills, or explore an interest in astronomy or music theory.

Any of the OLEs below can be completed to make up your 12-credit-point requirement. Most are worth two credit points.

Communication skills	Economics, entrepreneurial and design thinking
☐ Communication in STEM	☐ Business Entrepreneurship: Bootstrap Finance
☐ Digital Communication: Sound	☐ Business Entrepreneurship: Business Models
☐ Digital Influence through Social Media	☐ Business Entrepreneurship: Guerrilla Tactics
☐ Origins of Mathematics	☐ Cryptocurrency Markets & Investments
☐ Presentation Skills: Public Speaking	☐ Economic Strategy and Negotiation
☐ Presentation Skills: Speaking in Class	☐ Economics of the Everyday
☐ Presentation Skills: Speaking in Public	☐ How Economic Policy Remade Australia
☐ Music Theory and Notation Essentials	☐ The Global Economy in Australia
☐ Reading and Writing Mathematics	☐ Understanding Creativity
☐ Telling True Stories	, i
☐ Wiki Writing for the Web	Ethics, contemporary debates and critical thinking
☐ Writing about Music	☐ Australian Perspectives: Rugby League
☐ Writing for the Digital World	☐ Business Ethics: Interactive Cases
ŭ ŭ	☐ Culture and Urban Environmental Design
Data analysis and numerical skills	☐ Drug Wars
☐ Beginner Programming for Data Analysis	☐ Global Ethics: Migration and Nation
☐ Complexity: Agent-based Modelling	☐ Global Ethics: Philosophy
☐ Data Science in Astronomy: Algorithms	☐ Global Ethics: The Great Barrier Reef
☐ Data Science in Astronomy: Analysis	☐ (Im)Politeness in Global Society
☐ GIS: Geographic Information Systems	☐ Modern Alchemy: Lotions & Potions
☐ GIS: Problem Solving	☐ Music & Australian Indigenous Identities
☐ GIS: Thinking Spatially	☐ Power and Identity in a Global Era
☐ How to Estimate Anything	☐ Pseudoscientific Thinking
☐ Managing and Analysing Data with SQL	☐ Surviving Australia's Deadly Animals
☐ Shark bites and other data stories	☐ Theory and Practice of Mindfulness
☐ Social Network Analysis Principles (0 cp)	☐ Thinking Critically
— ·····	☐ Understanding Europe
Developing research skills	☐ Understanding the Arab World
☐ Ethnographic Research Methods	☐ Understanding the USA
☐ Research Data Management	☐ Understanding Animal Welfare
	☐ US Violence: Terror, Guns, Punishment
	☐ World Cultural Heritage

Health challenges and medical science	Personal, interpersonal and intercultural skills
☐ Anxiety and its Disorders	☐ Aboriginal Sydney
☐ Cancer Survivorship	Community Engagement for Change
☐ Global Challenges: Planetary Health	Cultural Competence: Fundamentals
☐ Health Challenges: Allergy/Autoimmunity	☐ Cultural Competence in Natural Science
☐ Health Challenges: Cardiovascular Disease	☐ Cultures of Food: Europe
☐ Health Challenges: Diabetes	☐ Developing your Emotional intelligence
☐ Health Challenges: Evolution, health and disease	☐ Disability Awareness and Inclusivity
☐ Health Challenges: Oral Health	☐ Ethnopharmacology
☐ Health Challenges: Pain and Society	☐ Experience China
☐ Health Challenges: Physical Inactivity	☐ Experience Germany
☐ Health Challenges: Sleep	☐ Experience Indonesia
☐ Health Challenges: Weight Regulation	☐ Experience Italy
☐ Medical Frontiers: Assisted Reproduction	☐ Experience Japan
☐ Medical Frontiers: Stem Cell Therapies	☐ Experience Korea
☐ Radiological Interpretation: the Chest	☐ Experience the Arab World
☐ The Science of Health and Wellbeing	☐ Experience the Arab World
☐ Toxicological evaluation	☐ Experience the French speaking World
Toxicological evaluation	☐ How We Make Decisions
Higher Degree by Beenrich	
Higher Degree by Research	☐ Indigenous Histories
Basics of Quantitative Research Design	☐ Professionalism in the Workplace
☐ Computational Analysis for Omics Data	☐ Psychology of Faith
☐ Data Wrangling	☐ Sacred Feasts: Ritual Food and Drink
☐ Experimental Design for Life Sciences	☐ Student Leadership: Community Engagement
Fieldwork Ethics	☐ Student Leadership: Peer Mentoring
Health Literacy for Better Lives	☐ Student Leadership: Representation
History of Human Research Ethics	☐ The Science of Sexuality
☐ Linear Modelling	☐ Understanding Critical Reflection
Multivariate Data Analysis	
Pharma Insights: Medicines Life Cycle	Programming skills
Presenting your research	☐ Analysing and Plotting Data: Python
☐ Qualitative Research for Law & Policy	Analysing and Plotting Data: R
☐ Understanding & Using ABS Data	☐ Coding Literacy
	☐ Foundations of Quantum Computing
	☐ Interactive Web Pages with JavaScript
	□ Numbers and Numerics
	Understanding Web Skeletons and Skins
	☐ Writing with LaTeX
	Project management
	☐ Managing Your Project
	STEM literacy
	Astronomy: from Big Bang to Darkness
	Astronomy: from Earth to Exoplanets
	☐ Astronomy: from Stars to Black Holes
	☐ Psychology of Crime
	☐ Symmetry

My degree plan

I am enrolling in a Bachelor of	
I enjoy (subjects, hobbies etc)	
My major or program will be	
My minor or second major will be	
	oursework units in
Create your own degree	Learn more
plan using the template on page 8.	For further information, visit - sydney.edu.au/plan-your-degree

The University of Sydney

Degree planning template

Φ I	Semester Units of study		
5			
2			
2			
2			
2			

Glossary

Advanced coursework

Taken in the fourth year of a combined Bachelor of Advanced Studies, advanced coursework provides you with further experience and knowledge of your field.

Combined degree

A program in which you complete two degrees during the same period of enrolment. You can complete two degrees in less time than if you studied the two degrees separately.

Core unit

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

Degree

A bachelor's, honours, master's or PhD qualification (does not include graduate diploma or graduate certificate).

Double degrees

A program in which you complete two separate but consecutive qualifications.

Electives

Non-compulsory units of study taken outside of a major or minor.

Honours

Honours differs depending on the course. It usually involves the completion of a large project and some advanced-level coursework or research.

sydney.edu.au/glossary

Major

A defined sequence of units of study (normally eight units/48 credit points) that deepens your experience in a field of study.

Minor

A defined sequence of units of study (normally six units/36 credit points) that develops your expertise in a field of study.

Open Learning Environment (OLE) units

The Open Learning Environment provides online modules and workshop-supported units of study.

Program

A program involves a larger volume of study than a typical 48-credit-point major. It is a combination of units of study that develop your expertise across several disciplines or a professional or specialist field.

Project-based unit

A unit of study offered as part of your major that provides you with the opportunity to work on a real-world industry, community or research project.

Unit of study

An individual subject that you study as part of your degree.

sydney.edu.au/plan-your-degree

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