

COURSE GUIDE  
UNDERGRADUATE DEGREES

# 2021 COURSES UNDERGRADUATE DEGREES



Flinders  
UNIVERSITY



# STUDY AT FLINDERS

In an era of disruptive change, Flinders University is growing its international reputation as a world leader in research, an innovator in contemporary education and a source of enterprising graduates equipped to change the world.

We acknowledge the traditional owners of the lands Flinders University teaches across (Arrernte, Boandik, Bungarla, Dagoman, Guditjmarra, Jawoyn, Kurna, Larrakia, Nauo, Ngarrindjeri, Peramangk, Ramindjeri, Wardaman, Warumungu, Wurundjeri, Yolgnu) and honour their Elders past and present.

# TOP 2% UNIVERSITY WORLDWIDE\*

## NO.1 IN SA

for teaching quality, student support,  
and starting salary\*\*

More than 500 undergraduate,  
postgraduate and research degrees

Over 25,000 students supported by  
over 2,600 staff\*\*\*

**New Venture Institute Top Challenger:**  
Asia-Pacific UBI Global World Ranking Report 19/20

**Over 550 scholarships, worth \$2.2m in total**

\* THE World University Rankings 2020 as a percentage of the total number of universities in the world according to the International Association of Universities

\*\* The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

\*\*\* Staff and student numbers are preliminary figures based on data collected 6 April 2020 and subject to change.

AT FLINDERS IT'S

# ALL ABOUT YOU

## CHOOSE YOUR DEGREE

From medicine to business, science or arts offerings, Flinders University offers more than 500 undergraduate, postgraduate and research degrees taught by global and national experts focused on the experience and outcomes of their students.

## BE TAUGHT BY LEADERS

At Flinders, you'll be taught by teachers who are leaders in their fields. They are plugged into industry trends and connected to professional networks. Your future career will take practical shape from the very beginning of your studies as we guide you from the classroom to the workplace through inspired teaching, practical placements, internships, field education and industry projects.

## BENEFIT FROM WORLD-CLASS RESEARCH

Flinders University's research strengths include biomedical and clinical sciences, culture, policy and society, health and medicine, mental health and human behaviour, molecular science and technology, defence, engineering, water and environment. With 90% of Flinders' research rated world-standard or above,\* your studies will be supported by the up-to-the-minute knowledge of highly skilled researchers and lecturers.

\* Flinders rating 89.7%, rounded up to 90%. Excellence in Research for Australia, 2018

## GET THE SUPPORT YOU NEED

Flinders is SA's No.1 university for student support.\*\* From campus facilities to financial support, mental health and wellbeing resources and services, student grants, counselling services (including careers and financial) and many social opportunities, we offer a range of services to ensure your study experience is everything you want it to be. Find out more about student support on page 49.

\*\* The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

## EXPERIENCE A UNIVERSITY LIKE NO OTHER

Our geographic footprint stretches from the top of the Northern Territory through to South Australia and regional Victoria. Internationally, joint courses are delivered with leading universities in China, Hong Kong, Malaysia, Singapore and Indonesia. Our main campus at Bedford Park is an environment that fosters creativity. Sitting in stunning natural surrounds, it boasts spectacular views to the city and coast and features an award-winning, state-of-the-art student hub that fosters interactive learning in a digitally enabled environment.

## JOIN A GLOBAL COMMUNITY

Flinders University graduates are enterprising, innovative and curious thought leaders in over 120 countries around the world. When you graduate from Flinders, you'll not only join over 106,000 graduates from an amazing variety of fields, you'll graduate from SA's No. 1 university for starting salary.\*\*

\*\* The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

## GAIN REAL-WORLD EXPERIENCE

Flinders Work Integrated Learning (WIL) enables you to gain work experience while you study. You'll have the opportunity to gain real-world experience through placements, practicums, field studies, and simulated workplace settings and assessment activities. Flinders aims to provide each and every student with access to a WIL opportunity during their studies.

## THINK BIG. MAKE AN IMPACT. DESIGN YOUR FUTURE.

Careers are evolving and the workplace of the future will look very different from today. Powered by Flinders' New Venture Institute, our suite of innovation and enterprise electives and courses will help you to develop the 'personal enterprise skills' that employers are looking for, and equip you with the ability to adapt to whatever life throws at you, personally and professionally. No matter what you choose to study at Flinders, you can embed an innovation and enterprise elective into your degree.

## TAKE YOUR STUDIES OVERSEAS

Why wait until you graduate to explore the world? Flinders' Learn Without Borders could see you studying overseas, gaining a unique perspective and immersing yourself in a different culture, language and lifestyle.

*"My exchange was honestly one of the most amazing and rewarding six months of my life. The friends I made, the things I saw and experienced will stick with me for the rest of my life."*

**Rebekah Jones**  
Canada

## EXPLORE FLINDERS SCHOLARSHIPS

Flinders offers a generous range of scholarships for students in undergraduate courses. With over 550 available scholarships, including scholarships to students from low socio-economic backgrounds, students from rural and regional areas and Indigenous students, you may be eligible for support that will help you achieve your goals at university.

*"The Wyndham Richardson Scholarship Fund has been invaluable to reduce the financial pressure during studies, especially now that I am in the later years of my degree."*

**Ryan Rowston, Bachelor of Computer Science**  
Wyndham Richardson Scholarship Fund

# FLINDERS VILLAGE



**\$1.5 billion development**

**Community-centred student living**

**Flinders Station links Bedford Park to Tonsley and the city**

Centred around the new Flinders Train Station (due to open early 2021) and directly connecting the University's main campus to its Tonsley innovation precinct and the Adelaide city centre, the \$1.5 billion Flinders Village development will create a campus environment which merges university life with the wider community.

Flinders Village will feature student accommodation, an advanced health research facility, transitional health accommodation, a hotel, and amenities such as retail facilities, benefitting students, staff and the community.

# I WANT TO STUDY

Accounting	8,14
Animal Behaviour	20,42
Applied Geographical Information Systems	20,28,42
Aquaculture	20,42
Archaeology	24,32
Artificial Intelligence	28
Arts	10,16,24,32
Arts and Science	24
Behavioural Science (Psychology)	40
Biodiversity and Conservation	20,42
Biomedical Engineering	18
Biotechnology	42
Business	8,14
Business Economics	8
Business Innovation and Enterprise	9
Business Leadership	8
Chemical Sciences	42
Civil Engineering	14,18
Clinical Sciences	36
Coasts and Oceans	20,42
Commerce	8
Computer Science	28
Costume Design	10
Creative Writing	10
Criminology	12
Cybersecurity	14,28
Dance	10
Defence	14
Design and Technology Innovation	18
Digital Media	10
Disability and Developmental Education	22
Drama	10
Early Childhood Education	16,24
Economics	8
Education	16,46
Electrical and Electronic Engineering	14,18
Energy and Advanced Materials	14,42
Engineering	20,28
Engineering Science	14,18
Environment	20
Environmental Engineering	18,20
Environmental Science	20,42
Exercise Physiology	22,46
Exercise Science	22,46
Fashion	10
Film and Television	10
Finance	8,14
Forensic and Analytical Science	42
Gaming (Simulation and Serious Games)	28
General Studies	24
Government	30
Health Sciences	16,22
Healthy Ageing	22
Human Nutrition	22
Human Resource Management	8
Information Technology	14,28

Innovation and Enterprise	8
Interactive Design	10
International Business	8,14
International Business Wine, Spirits and Tourism	8
International Relations	30
Languages	32
Law	34
Law and Society	12,34
Laws and Legal Practice	34
Management	8,14
Marine Biology	20,42
Maritime Engineering	14,18
Marketing	8
Mathematical Sciences	14,28
Mechanical Engineering	14,18
Media and Communication	10,32
Medical Science	22,36
Medicine	36
Midwifery	38
Molecular Bioscience	42
Nanotechnology	14,42
Network and Cybersecurity Systems	14,28
Nursing	38
Nutrition and Dietetics	22
Occupational Therapy	22
Optometry	22
Outdoor Education	46
Palaeontology	42
Paramedic Science	22,36
Physics	42
Physiotherapy	22
Politics	30
Primary R-7 Education	16,24,42
Psychological Science	40
Psychology	40
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Science	14,16,20,42
Science and Arts	24
Screen	10
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Social Work	45
Software Engineering	14,18,28
Special Education	16,24
Speech Pathology	22
Sport, Health and Physical Activity	16,46
Sports Management	8
Supply Chain Management	8
Teaching	16,46
Theatre and Performance	10
Theology	24
Tourism and Events	32
Visual Arts	10
Visual Effects and Entertainment Design	10
Wine, Spirits and Tourism	8
Writing and Publishing	10

It doesn't matter whether you know exactly where your future lies, or you want to explore the possibilities; Flinders offers degrees in a range of study areas.

The following pages cover the broad areas of study at Flinders and the degrees available in each area.

Can't find the degree you're looking for? Check out page 52 for a full listing of all undergraduate courses available at Flinders.



## I WANT TO KNOW MORE ABOUT

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## NEW WORLD, NEW THINKING

There's never been a better time to embrace the business world. Technological changes are opening new opportunities. The online economy is rapidly evolving, and entrepreneurs are changing the world.

At Flinders Business we are preparing a new generation of business leaders with new ways of thinking, and new skills for the future. Our degrees are designed to prepare you for a career in the real world and could put you in the driver's seat to take advantage of a new tomorrow.

### GRADUATE WORK-READY WITH PRACTICAL BUSINESS EXPERIENCE

Go beyond theory and gain real-world insights into the day-to-day operations of business. With over 230 partner organisations, Flinders Business guarantees you a practical work placement that will give you invaluable workplace experience. Our key partners include BankSA, Bendigo Bank, BT Financial Group, Ernst & Young (EY), Hudson, McDonald's and PricewaterhouseCoopers.

### NO. 1 IN AUSTRALIA in Business & Management for overall experience

The Good Universities Guide 2020 overall quality of educational experience (postgraduate)



See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Accounting\*

#### Bachelor of Accounting (Online)

Prepare yourself for a career in accounting and commerce including the analysis, interpretation and communication of financial information. Careers in accounting are available in a broad range of business situations. This degree is accredited by the professional accounting bodies in Australia.

### Bachelor of Accounting and Finance\*

Prepare for a career in accounting or finance with an introduction to the realities of the global marketplace. Learn fundamental business concepts and apply them to real-world scenarios. This degree is accredited by the professional accounting bodies in Australia, with core studies in a range of business-related topics.

### Bachelor of Banking and Finance\*

This degree provides students with the skills and knowledge required by financial institutions, financial instruments and markets of the financial services sector for managing money, trading stocks and investment management in an institutional setting.

### Bachelor of Business\*

#### Bachelor of Business (Online)

This degree provides you with the fundamental knowledge, contemporary case studies, workplace skills development and live industry experience to pursue a career in business. You'll develop real-world work experience and build networks through work placements and live industry projects.

### Bachelor of Business (Human Resource Management)

Build a career attracting, motivating and managing people. At a time when many organisations are undergoing change, there are opportunities for professionals trained to identify ways to recruit, support, develop and retain staff.

### Bachelor of Business (Innovation and Enterprise)

The world is changing, and this degree will prepare you for the jobs and entrepreneurial opportunities of the future. This degree will help you develop your personal enterprise skills to enhance creativity, understand and embrace innovation, and think like an entrepreneur.

### Bachelor of Business (International Business)

#### Bachelor of Business (International Business) (Online)

Develop advanced skills and knowledge relating to international trade and prepare yourself for a global career. Learn how culture, language, political systems and socio-economic factors affect international business practice in core business disciplines of finance, marketing, human resource (HR) management and global sustainability.

### Bachelor of Business (Management)

#### Bachelor of Business (Management) (Online)

Build the foundations of a rewarding management career by combining studies across all areas of business practice, including planning, decision-making, e-business, marketing, and HR and strategic management.

### Bachelor of Business (Marketing)

#### Bachelor of Business (Marketing) (Online)

Marketing is one of the driving forces of business. In this degree, you'll learn how to understand customers' wants and needs, and how to create, communicate and deliver products and services. You'll learn practical skills and how to analyse data in order to develop marketing strategies across all sectors of the economy.

### Bachelor of Business (Sports Management)

This degree aims to provide students with the knowledge and competencies related to a broad range of business management practices in sport. It will provide students with the skills to work in a diverse range of sports-related organisational, business development, management and marketing roles.

### Bachelor of Business (Supply Chain Management)

This degree aims to provide students with knowledge and competencies related to a broad range of business/supply-chain practices including systems and processes, planning, supply management, production, operations, logistics, and the use of current and emerging data and analytical practices.

### Bachelor of Business Economics\*

Understanding the principles of economics and how to apply these to the practical needs of business will open up a range of career options. In this degree, you'll gain a clear understanding of relevant economic concepts and principles, and learn how to respond to changes in the economic environment.

### Bachelor of Commerce

This degree will see you graduate with a broad skillset, prepared for a range of professional, business-related careers in private and public enterprise. You will receive a balanced learning experience that combines theoretical and practical learning, with Work Integrated Learning and industry placement programs built into the degree.

### Bachelor of Finance\*

Prepare yourself for a career in fields such as financial engineering, treasury, fund management and investment banking. Develop an overall understanding of the applied finance discipline, financial management and wealth creation, and gain extensive subject knowledge in specialised topics such as macroeconomics, financial management and international finance.

### Bachelor of Finance and Business Economics\*

Prepare for a career as an effective financial analyst and executive by being exposed to the Australian economic policy framework and how it applies to the financial services industry. This degree will give you a firm grasp of rational economic decision-making processes.

### Bachelor of International Business (Wine, Spirits & Tourism)

New

Studying wine, spirits and tourism at Flinders prepares you to lead the growing wine, spirits and tourism industries, market their products globally and bring to life new innovations. You will graduate career-ready with the course's unique combination of business education and sector-specific knowledge, access to industry leaders, industry placements and professional networks.

### \*Advanced Leadership

If you're a high-achieving student, meet your full potential with advanced leadership studies in business. It's designed for students demonstrating potential to attain leadership skills and work-relevant experience to make them of distinct value to employers.



**Creativity is one of the most powerful and sought-after commodities on the planet. It drives development in the screen industry, theatre, fashion, digital media, dance, the publishing industry and more. The world needs people with creative vision to lead innovation in a range of industries. Learn how to unlock your visual, verbal and written skills to develop and communicate your ideas.**

## WORLD NO. 1

**Flinders University in collaboration with CDW Studios has been named the world's No. 1 Digital Illustration School**

The Rookies Global Rankings 2017 and 2018

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Creative Arts (Costume Design)

#### Bachelor of Creative Arts (Costume Design) (VET Pathway)

Offered in collaboration with TAFE SA (RTO code: 41026), this degree enables you to design and construct costumes to create iconic looks and visually stunning garments.

### Bachelor of Creative Arts (Creative Writing)

Gain skills that will prepare you to work as an editor, researcher, freelance writer, publisher or author. You'll acquire an understanding of the Australian publishing industry and a strong work ethic for a rewarding career in an exciting arena.

### Bachelor of Creative Arts (Dance)

Offered in collaboration with TAFE SA (RTO code: 41026) through Adelaide College of the Arts, this degree will equip you with elite professional dance skills and theoretical knowledge to help you emerge with all the makings of a successful professional dancer.

### Bachelor of Creative Arts (Drama)

Fine-tune your performance skills for a creative career. Pursue an exciting career in acting or directing for theatre, film and television by developing your creative, critical and collaborative skills in the state's leading centre for new talent.

### Bachelor of Creative Arts (Enterprise)

A cutting-edge degree that has been developed with input from leading industry practitioners, you'll gain knowledge and skills in entrepreneurship, arts and festival management, creative computing and cultural policy education. You'll develop strong industry links and benefit from practical experiences, hands-on projects, design thinking and direct contact with practicing creative artists.

### Bachelor of Creative Arts (Fashion)

#### Bachelor of Creative Arts (Fashion) (VET Pathway)

Offered in collaboration with TAFE SA (RTO code: 41026), this industry-focused degree combines practical skills with theoretical knowledge about garment construction, patternmaking, drawing and design as well as academic and professional communication and marketing.

### Bachelor of Creative Arts (Screen)

Gain the skills necessary for a career in screen-based media. Study scriptwriting, cinematography, creative collaboration, editing, sound, lighting and directing, and graduate ready for a rewarding career in screen with specialised skills for associated creative areas.

### Bachelor of Creative Arts (Visual Arts)

Offered in collaboration with TAFE SA (RTO code: 41026) through Adelaide College of the Arts, this degree offers an intensive studio-based program that covers both creative and academic skills. You'll receive training in the medium of your choice in ceramics, jewellery, painting, photography, printmaking or sculpture.

### Bachelor of Creative Arts (Visual Effects and Entertainment Design)

#### Bachelor of Creative Arts (Visual Effects and Entertainment Design) (Honours)

#### Bachelor of Creative Arts (Visual Effects and Entertainment Design) (VET Pathway)

Flinders and CDW Studios combine forces to offer this hands-on degree. If you're a Game of Thrones fan, Fortnite addict or Pixar lover, turn your passion into a successful career in the exciting world of film, television, gaming, animation and digital design.

### Bachelor of Creative Industries (Digital Media)

(with CDW Studios) **New in 2021**

Gain the skills you'll need to pursue a successful career in the creative industries. Explore post-production, digital visual effects, animation, games development and interactive media, and help support the growth of the digital media industry in South Australia.

### Bachelor of Creative Industries (Festivals and Arts Production)

(with Festivals Adelaide) **New in 2021**

Develop the business planning, logistics and marketing skills that will enable you to thrive in the fast-paced festivals sector. You'll also gain hands-on experience in working as part of a multidisciplinary creative arts team to curate and produce your own site-specific arts events.

### Bachelor of Creative Industries (Film and Television)

(with Channel 44 and Mercury Cinema) **New in 2021**

Learn about the contemporary film and television industries 'from the inside' and jumpstart your career. This degree will prepare you for work in the exciting world of film and television, combining production subjects with study of film and television modes of expression, histories and forms.

### Bachelor of Creative Industries (Interactive Design)

(with Monkeystack) **New in 2021**

Gain skills and knowledge to pursue a career in the booming industry of games development and interactive design. You'll learn the methods required to create interactive experiences and how to tailor your work for mass audiences using the latest technologies.

### Bachelor of Creative Industries (Theatre and Performance)

**New in 2021**

Learn how to create an innovative performance event from concept through to delivery. Through hands-on experience you'll develop the creative and collaborative skills, business capability and strategic thinking required to produce your own performance work and take charge of your career in the creative and cultural industries.

### Bachelor of Creative Industries (Writing and Publishing)

(with Mighty Kingdom and Writers SA) **New in 2021**

Content development skills are in high demand in the creative industries sector. Gain portable writing skills which could start you on the road to a career in editing and publishing, digital media, advertising and marketing, festivals and events, and more.

### Bachelor of Media and Communication

Created to meet the needs of the constantly evolving field of contemporary communications, this degree helps you to develop written, visual and verbal communication skills that can be applied to a broad range of professional and creative industries.

### Bachelor of Media Arts

Gain the practical skills and knowledge to work across all media-intensive environments with a focus on the creative industries. You'll gain hands-on practical training in a range of technical and design formats so you are able to produce high-quality media presentations.





STUDY THE  
CAUSES,  
IMPACT AND  
PREVENTION  
OF CRIME

The rate of technological and societal change around the world is astounding. Transnational crime, cybercrime, and terrorism are merely a few of the challenges facing our justice systems.

Studying criminology at Flinders means you'll learn from SA's largest team of experts in areas like criminal networks, organised crime, dark tourism and drug modelling.

You could make a difference in the lives of people impacted by crime in government, corporate and not-for-profit organisations and work in fields ranging from intelligence to community welfare and victim support.

## NO.1 SA UNI

for teaching quality, student support and starting salary

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

### Bachelor of Criminology

This degree will prepare you for a career within a growing sector. You'll gain skills and knowledge in such areas as transnational crime, policing and security, organised crime, cybercrime, terrorism, corrections and corruption, and you'll gain a broad understanding of criminological theory and its applications in criminal justice contexts.

### Bachelor of Criminology (Honours)

Develop a grounding in research, enhance your experience and expand your career options with a four-year combined honours degree in criminology. Take the next step on your path to become an expert in a specialist field of study. Lead the next generation of influencers making a difference in the lives of people impacted by crime.

### Bachelor of Law and Society

Learn the concepts central to the structure and functioning of a just society, and develop the skills to research and analyse social issues and assess proposals for social change. This degree will give you a strong foundation in social and public policy, and equip you with the skills you'll need to seek employment in a range of public and private sector organisations.



"From real-world experience in courtrooms and crime labs, there are amazing opportunities to engage with practical work."

Anh Dinh

Bachelor of Criminology student

### COMBINED DEGREES

Combining your degree with a qualification in another discipline will help you develop specialised abilities to stand out from the crowd. Expand your qualifications and your career options with our range of Flinders combined degrees:

#### Bachelor of Information Technology (Network and Cybersecurity Systems)/Bachelor of Criminology

Combining your criminology studies with network and cybersecurity systems enables you to operate the systems that drive innovation and industry. You will gain a comprehensive understanding of criminology, computer security, communications technology, administration, network engineering, enterprise systems, information networks and much more.

#### Bachelor of International Relations and Political Science/Bachelor of Criminology

Combining your criminology studies with an understanding of international relations opens the door to a multitude of careers in international organisations, aid and human rights, government, transnational crime, terrorism and non-government organisations.

#### Bachelor of Laws and Legal Practice/Bachelor of Criminology

By combining studies in laws and legal practice with criminology, you'll develop the professional legal skills to prepare you for a job in the legal profession and gain an understanding of how justice and society influence each other.

#### Bachelor of Psychological Science/Bachelor of Criminology

By studying the Bachelor of Criminology combined with the Bachelor of Psychological Science, you can explore the intersection between psychology and the criminal justice system, and the psychological factors underlying criminal behaviour.

#### Bachelor of Science (Forensic and Analytical Science)/Bachelor of Criminology

Forensics and Analytical Science opens up career options in areas such as illicit drug testing, DNA analysis, trace evidence examination and toxicology. Combine a hands-on experience of collecting, analysing and identifying physical evidence with an understanding of the workings of the criminal justice system.

For a full list of combined degree options visit: [flinders.edu.au/combineddegrees](https://flinders.edu.au/combineddegrees)

# DEFENCE & NATIONAL SECURITY

FIND OUT MORE

[FLINDERS.EDU.AU/STUDY/DEFENCE-NATIONAL-SECURITY](https://flinders.edu.au/study/defence-national-security)



## GLOBALLY FOCUSED, LOCALLY ENGAGED

### NO.1 SA UNI

for teaching quality, student support and starting salary

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

Flinders University works closely with the defence industry in education, research and development.

Providing world-class research and a range of defence-oriented degrees across diverse fields such as business, science, engineering and information technology, Flinders delivers work-ready graduates and innovative research and development that keeps the university on the front line of the defence and national security industries.

The combination of cutting-edge research and high-quality teaching makes Flinders the perfect option for anyone interested in the defence industry.

### Get a taste of engineering before choosing your specialisation

Bachelor of Engineering (Honours) – Flexible Entry

Embark on a first-year engineering degree without choosing the engineering specialisation you wish to pursue with the Bachelor of Engineering (Honours) – Flexible Entry. At the end of your first year you can transition to a named engineering degree of your choice without having to study the standard four-year course.

### A new pathway with a guaranteed entry to engineering

Bachelor of Engineering (Honours) – General Entry

New in 2021

Flinders' General Entry pathway to the Bachelor of Engineering (Honours) provides a guaranteed entry pathway for students who have passed SACE Stage 2 General Mathematics or SACE Stage 1 Mathematics. The course includes additional mathematics and physics, enabling students to transfer into and complete any of Flinders' Bachelor of Engineering (Honours) degrees in 4.5 years or less.

### CHOOSE FROM A RANGE OF DEGREES, INCLUDING:

#### Bachelor of Engineering (Civil) (Honours)

Civil engineering deals with the design and construction of major physical infrastructure including buildings, roads and railways, bridges, airports, dams and pipelines. The problems to be addressed in working with the natural environment, particularly in a low-carbon economy, mean that civil engineering is an exciting and wide-ranging discipline.

#### Bachelor of Engineering (Electrical and Electronic) (Honours)

New in 2021

Electrical engineering is concerned with large-scale electrical systems including renewable power generation and electric motors. Electronic engineering focuses on lower-voltage systems such as computer systems, communication networks and integrated circuits. Together they are critical for next-generation applications such as autonomous vehicles, space technology, smart cities and a low-carbon economy.

#### Bachelor of Engineering (Maritime) (Honours)

Prepare to become a professional engineer in the maritime engineering industry. You'll learn to design and manage the building of maritime vehicles, coastal engineering projects, port and harbour facilities, and offshore oil and gas installations.

#### Bachelor of Engineering (Mechanical) (Honours)

Push mechanical systems to the limit in a challenging and rewarding field. Build a hands-on career with real-world applications. Learn to design, construct and operate mechanical systems.

#### Bachelor of Engineering (Robotics) (Honours)

Create a career designing the robot workforce of the future. This degree will see you graduate with the latest learning in robotics technologies, preparing you to become a key player in developing the robots that will populate our future. High-achieving students can use the Bachelor of Engineering (Robotics) (Honours) as a pathway into a Master of Engineering (Electrical and Electronic).

#### Bachelor of Engineering (Software) (Honours)

This degree has been specifically created for students looking to work as professional software engineers and provides you with a solid foundation in the technical and professional skills and knowledge required to pursue a successful career in the software industry.

#### Bachelor of Engineering Science

In this degree you'll gain the foundations for further study in engineering or for a career in an engineering-related field. The degree offers specialisations in biomedical engineering, civil engineering, electrical and electronic engineering, mechanical engineering, software engineering, and design and technology.

#### Bachelor of Engineering Technology (Electronic Systems and Security) New in 2021

Developed in collaboration with the Defence Science and Technology Group within the Department of Defence, the course encompasses a wide range of communication mediums including radar, radio and microwaves. A particular focus will be placed on technologies that adopt these in conjunction with studies in signal processing, infrared imaging systems, multi-spectral sensing, satellite communications, computer networks and telecommunications.

#### Bachelor of Information Technology (Network and Cybersecurity Systems)

#### Bachelor of Information Technology (Network and Cybersecurity Systems) (Online)

#### Bachelor of Information Technology (Network and Cybersecurity Systems) (Honours)

Be a power-player and build a career in our networked society. This degree will equip you with a comprehensive understanding of computer security, communications technology, administration, network engineering, enterprise systems and information networks.

#### Bachelor of Mathematical Sciences

#### Bachelor of Mathematical Sciences (Honours)

Mathematics is the foundation of many industries. Demand for mathematics graduates is particularly strong in areas including science, engineering, technology and business, and in areas as diverse as linguistics and health. The degree is designed to produce industry-focused graduates who are in demand in a range of careers that use mathematics.

#### Bachelor of Science (Energy and Advanced Materials)

As new energy sources and new technologies emerge, new opportunities will open up in this exciting field. This degree prepares you to understand physics and materials at a deeper level, apply scientific principles in a materials context, appreciate experiment design and execution, and use scientific instruments commonly used in physics and materials.

#### Bachelor of Science (Nanotechnology)

#### Bachelor of Science (Nanotechnology) (Honours)

Equip yourself to be part of the exciting world of nanotechnology. The degree provides you with a background in physics, chemistry and biology, complemented by insights into business, enterprise management, commerce and legal issues such as intellectual property – all vital components for scientists working in business and industry.

#### Bachelor of Accounting and Finance (Advanced Leadership)

Prepare for a career in accounting or finance with an introduction to the realities of the global marketplace. Learn fundamental business concepts and apply them to real-world scenarios. This degree is accredited by the professional accounting bodies in Australia, with core studies in a range of business-related topics.

#### Bachelor of Business (International Business)

Develop advanced skills and knowledge relating to international trade and prepare yourself for a global career. Learn how culture, language, political systems and socio-economic factors affect international business practice in core business disciplines of finance, marketing, human resource (HR) management and global sustainability.

#### Bachelor of Business (Management) (Online)

Build the foundations of a rewarding management career by combining studies across all areas of business practice, including planning, decision-making, e-business, marketing, and HR and strategic management.

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.





## OPEN MINDS

Education is a fast-growing sector, with great job opportunities. With over one million people already employed, Australia's education and training sector is projected to grow by 11.2% by May 2023\*.

Becoming an educator means joining an industry with long-term career prospects. We need more educators. We need people who will guide and teach the next generations.

\*Australian Jobs 2019

## NO.1 IN SA IN TEACHER EDUCATION FOR FULL-TIME EMPLOYMENT

The Good Universities Guide 2020 (postgraduate), public SA-founded universities only

### ATAR 95+ GUARANTEED ENTRY

Direct-entry bachelor/masters double degrees – five-year teaching qualification

### ATAR 70+

Direct-entry double degree – four-year teaching qualification

### ATAR 60-70

One-year pathway to double degree four-year teaching qualification

### ATAR 60-70

Three-year Bachelor of Arts plus two-year Master of Teaching

### Bachelor of Education (Early Childhood)/Bachelor of Arts Bachelor of Education (Early Childhood)/Bachelor of Special Education

Much of our childhood is spent in education, but the first years are exciting and filled with wonder. This is your chance to guide a child's early learning and development, and build a framework for their education that will last them a lifetime.

### Bachelor of Education (Primary R-7)/Bachelor of Arts Bachelor of Education (Primary R-7)/Bachelor of General Science Bachelor of Education (Primary R-7)/Bachelor of Special Education

Becoming a primary school teacher can have a lifelong impact. A child's primary years are often the ones they remember the most intensely, and their primary school teachers can have a profound effect on their lives.

### Bachelor of Education (Secondary)/Bachelor of Arts Bachelor of Education (Secondary)/Bachelor of Health Sciences Bachelor of Education (Secondary)/Bachelor of Languages

Help guide young adults towards the future. If you're passionate about helping others, about guiding and advising them at a crucial period of their lives, then you'll find a career as a secondary school teacher rewarding in many ways.

### Inherent requirements

The Australian Government has introduced the Literacy and Numeracy Test for all initial teacher education students to ensure they have the high level of personal literacy and numeracy skills required of teachers. For further information, including registration details, please check the test administrator's website at: [teacheredtest.acer.edu.au](https://teacheredtest.acer.edu.au)

### Entry requirements

All prospective students interested in studying an initial teacher education course in South Australia are required to complete a non-academic assessment task known as a Teaching Capabilities Statement. This is a requirement of the Australian Institute for Teaching and School Leadership (AITSL) and supports the national priority to ensure those entering the teaching profession have the personal qualities to best support learners and graduate as classroom-ready, high-quality teachers.

### SUCCEED IN EDUCATION

Flinders provides a variety of study pathways for students who are thinking about studying to qualify as a teacher.

### Find your passion before you commit

The Bachelor of Arts Education pathway offers you the opportunity to study three education topics that are normally restricted to students enrolled in the Education double degree, and then transition after a year to a double degree, provided you achieve the required standard.

A guaranteed entry pathway into the Master of Teaching Primary R-7 or Secondary lets you study a three-year Bachelor of Arts first. If you complete this degree to the required standard, you will be guaranteed a place in the two-year master's degree, subject to an additional written statement entry requirement.

### Master of Teaching double degree options

If you are a high-achieving student who is sure of your choice of a teaching career, we also offer double degrees that combine a Bachelor of Arts, General Science, Science or Languages with a Master of Teaching.

### Already have an undergraduate degree?

If you already have an undergraduate degree, the Master of Teaching will allow you to enter the profession and become a qualified teacher, building on your first degree.

### DOUBLE DEGREES

Double your teaching expertise with a Flinders education double degree. Flinders' education degrees allow you to follow your interests by combining your Bachelor of Education with a range of degrees.

### Arts

The Bachelor of Arts (BA) provides a comprehensive, liberal education for all new teachers. In addition to teaching roles, this means you'll be suited to employment in many fields given the broad scope of specialisations available in the BA.

### General Science

The Bachelor of General Science gives you the skills required to effectively teach science subjects at a broader level than that required in a traditional Bachelor of Science.

### Health Sciences - Health Education and Physical Education

The Bachelor of Health Sciences offers you core health sciences topics and a choice from one of two specialist streams (health education or physical education).

### Languages

In the Bachelor of Languages, you will complete major sequences to teach two secondary school subjects related to languages and chosen from Chinese, French, German, Indonesian, Italian, Japanese, Modern Greek, Spanish, or teaching English to speakers of other languages (TESOL).

### Science

The Bachelor of Science provides you with the foundation skills required to effectively teach subjects which draw on mathematics, science or technology.

### Special Education

In addition to teaching roles, the Bachelor of Special Education prepares you for a range of professional roles related to supporting students with disabilities and their families within the broader community.



"Flinders stood out for me because it has a strong focus on developing education courses. I am learning from academics who are accomplished and have attained mastery within their respective fields."

Anthony Salerno,  
Bachelor of Education (Secondary)/Bachelor of Science



## A CAREER POWERED BY CREATIVITY

There are few fields as broad or as rewarding as engineering. If you can imagine it, chances are you can help bring it to life.

From robotics to renewable energy, shipbuilding and defence, civil engineering or new medical technologies... the list is long and the opportunities are broad.

You can help design and build tomorrow.

## NO. 1 IN AUSTRALIA IN ENGINEERING FOR LEARNING RESOURCES

The Good Universities Guide 2020 (undergraduate)

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Design and Technology Innovation

Make your ideas a commercial reality. Graduate prepared to solve problems and create commercial solutions. Develop a sound understanding of three areas: design; innovation management; and science, technology and engineering.

### Bachelor of Engineering (Biomedical) (Honours)

### Bachelor of Engineering (Biomedical) (Honours)/Master of Engineering (Biomedical)

Health care is a large and rapidly growing industry, and your skills could help improve the way we plan, design, manufacture and maintain healthcare systems and equipment. High-achieving students can use the Bachelor of Engineering (Biomedical) (Honours) as a pathway into a Master of Engineering (Biomedical).

### Bachelor of Engineering (Civil) (Honours)

Civil engineering deals with the design and construction of major physical infrastructure including buildings, roads and railways, bridges, airports, dams and pipelines. The problems to be addressed in working with the natural environment, particularly in a low-carbon economy, means that civil engineering is an exciting and wide-ranging discipline.

### Bachelor of Engineering (Electrical and Electronic) (Honours)

**New in 2021**

Electrical engineering is concerned with large-scale electrical systems including renewable power generation and electric motors. Electronic engineering focuses on lower voltage systems such as computer systems, communication networks and integrated circuits. Together they are critical for next-generation applications.

### Bachelor of Engineering (Environmental) (Honours) **New in 2021**

Environmental engineering is where advances in science and technology are transformed into practical solutions that will protect and improve the quality of our environment. Environmental engineers are problem-solvers who design solutions to a range of hazards from airborne and waterborne diseases, water and air pollution, wastewater management and recycling.

### Bachelor of Engineering (Maritime) (Honours)

Prepare to become a professional engineer in the maritime engineering industry. You'll learn to design and manage the building of maritime vehicles, coastal engineering projects, port and harbour facilities, and offshore oil and gas installations.

### Bachelor of Engineering (Mechanical) (Honours)

### Bachelor of Engineering (Mechanical) (Honours)/Master of Engineering (Biomedical)

Push mechanical systems to the limit in a challenging and rewarding field. Build a hands-on career with real-world applications. Learn to design, construct and operate mechanical systems. High-achieving students can use the Bachelor of Engineering (Mechanical) (Honours) as a pathway into a Master of Engineering (Biomedical).

### Bachelor of Engineering (Robotics) (Honours)

### Bachelor of Engineering (Robotics) (Honours)/Master of Engineering (Electrical and Electronic) **New in 2021**

This degree will see you graduate with the latest learning in robotics technologies, preparing you to become a key player in developing the robots that will populate our future. High-achieving students can use the Bachelor of Engineering (Robotics) (Honours) as a pathway into a Master of Engineering (Electrical and Electronic).

2021 Undergraduate degrees

### Bachelor of Engineering (Software) (Honours)

This degree has been specifically created for students looking to work as professional software engineers and provides you with a solid foundation in the technical and professional skills and knowledge required to pursue a successful career in the software industry.

### Bachelor of Engineering Science

In this degree you'll gain the foundations for further study in engineering or for a career in an engineering-related field. The degree offers specialisations in biomedical engineering, civil engineering, electrical and electronic engineering, mechanical engineering, software engineering, and design and technology.

### Bachelor of Engineering Technology (Electronic Systems and Security) **New in 2021**

Developed in collaboration with the Defence Science and Technology Group within the Department of Defence, the course encompasses a wide range of communication mediums including radar, radio and microwaves. A particular focus will be placed on technologies that adopt these in conjunction with studies in signal processing, infrared imaging systems, multi-spectral sensing, satellite communications, computer networks and telecommunications.

### Bachelor of Engineering Technology (Electronic Systems and Security)/Bachelor of Science (Physics) **New in 2021**

This four-year combined degree represents a unique and exciting pathway to work in a cutting-edge high-technology area. The pairing of a Bachelor of Engineering Technology with a Bachelor of Science in Physics represents a pathway to a well-paid and lifelong career at the forefront of electronic and electromagnetic technologies. The Bachelor of Engineering Technology (Electronic Systems and Security) is unique in Australia.

### You may also be interested in:

Bachelor of Mathematical Sciences

Bachelor of Mathematical Sciences (Honours)

Mathematics is the foundation of many industries. Demand for mathematics graduates is particularly strong in areas including science, engineering, technology and business, and in areas as diverse as linguistics and health.

### Get a taste of engineering before choosing your specialisation

Bachelor of Engineering (Honours) – Flexible Entry

Embark on a first-year engineering degree without choosing the engineering specialisation you wish to pursue with the Bachelor of Engineering (Honours) – Flexible Entry. At the end of your first year you can transition to a named engineering degree of your choice without having to study the standard four-year course.

### A new pathway with a guaranteed entry to engineering

Bachelor of Engineering (Honours) – General Entry

**New in 2021**

Flinders' General Entry pathway to the Bachelor of Engineering (Honours) provides a guaranteed entry pathway for students who have passed SACE Stage 2 General Mathematics or SACE Stage 1 Mathematics. The course includes additional mathematics and physics, enabling students to transfer into and complete any of Flinders' Bachelor of Engineering (Honours) degrees in 4.5 years or less.



## A SUSTAINABLE FUTURE IS IN YOUR HANDS

As our population increases and we continue to understand more about the environmental challenges facing our planet, environmental careers are now in demand.\*

With an environmental degree, you'll gain the skills and practical experience required to address challenges such as climate change, biodiversity, deforestation, air and water pollution, and species extinction, with an understanding of the political and developmental dimensions to global environmental threats.

\*Labour Market Information Portal 2018 Occupational Projections – five years to May 2023

## NO. 1 IN AUSTRALIA IN SCIENCE & MATHEMATICS FOR LEARNING RESOURCES

The Good Universities Guide 2020 (postgraduate)

### Bachelor of Applied Geographical Information Systems\*

Create a career mapping the complexity of our world. In this degree, you'll be taught skills to support change and growth in areas like global warming, urban planning, mining and exploration, archaeology, transportation and biodiversity management. We integrate field-based data acquisition with modern technology, computer workshops and classroom-based theory.

### Bachelor of Engineering (Environmental) (Honours)

**New in 2021**

Environmental engineering is where advances in science and technology are transformed into practical solutions that will protect and improve the quality of our environment. Environmental engineers are problem-solvers who design solutions to a range of hazards from airborne and waterborne diseases, water and air pollution, wastewater management and recycling.

### Bachelor of Science

Imagine a career exploring science from its core to the outer limits. You don't need a science background to start a career in science, you just need an inquiring mind. This degree will equip you with crucial transferable skills in problem solving, communication, teamwork and computing that will open up career pathways and research opportunities in a broad and exciting range of professional areas.

### Bachelor of Science (Honours) – Enhanced Program for High Achievers

Discover where science can take you and where you can take science. If you're a student of exceptional academic ability, this enhanced program provides opportunities to embark upon research in every year of the degree.

### Bachelor of Science (Animal Behaviour)\*

Learn about the behaviour of insects, birds, fishes and mammals. Global academic experts will teach you how to collect, analyse and understand information relevant to animal behaviour and how to communicate this information to a variety of audiences.

### Bachelor of Science (Biodiversity and Conservation)\*

Understand the science that will help solve real-world problems. The world has never been more attuned to environmental issues or the need to train and employ specialists who can help us reduce our impact and plan wisely for the future.

### Bachelor of Science (Coasts and Oceans)\*

Build a career helping us understand and manage our marine and ocean systems. Learn in Australia's best coastal laboratory, featuring every tidal range, surf zone, beach type, sediment size, wave and wind energy regime, and dune type.

### Bachelor of Science (Environmental Science)\*

Passionate about the environment? Combine science disciplines and gain a career for a more sustainable future. This degree focuses on understanding, monitoring and improving the environment. Expand your knowledge, obtain skills and learn critical thinking about environmental issues and problems.

### Bachelor of Science (Marine Biology)\*

Dive deep into a career exploring the living marine world. The degree provides you with the ability to acquire extensive knowledge in marine biodiversity, ecology, genetics, conservation, fisheries and related areas. Learn from internationally eminent marine biologists and oceanographers undertaking world-class research on current issues in marine science.

### Bachelor of Science (Marine Biology and Aquaculture)\*

Combine studies in aquacultural production technologies and business skills with scientific study of the diversity of life in the sea. This double specialisation will equip you to take up positions in either the research or applied science sectors.

\* Also available as four-year honours degrees



"I really enjoy the Flinders University environment and community. The campus features a lot of native Australian vegetation and the lake is a great place to sit down and relax between classes. Every member of staff has been accommodating and helpful in my studies, and the facilities are fantastic. I thoroughly enjoy my degree and find each of the topics challenging and engaging."

**Angus Smart,**  
Bachelor of Science (Environmental Science)



# LEADERS IN HEALTH AND CARE

A global focus on the importance of health has led to a growing demand for skilled professionals who can teach us to live healthier lives. Flinders can help you become one of those professionals.

With over 40 years' experience in disability, speech pathology, and nutrition and dietetics education, and over 20 years' experience in audiology, palliative care and health sciences, Flinders is a leader in health education.

## NO. 1 IN SA IN HEALTH SERVICES & SUPPORT FOR FULL-TIME EMPLOYMENT

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

### Bachelor of Disability and Developmental Education

#### Bachelor of Disability and Developmental Education (Online)

Develop the knowledge and skills to shape an inclusive society providing support and advocacy to help people live their best life. With a highly sought-after professional qualification in a fast-growing sector as a developmental educator, you will learn to facilitate, support and build capacity for a wide range of people living with a disability.

### Bachelor of Exercise Science

#### Bachelor of Exercise Science/Master of Clinical Exercise Physiology

Drive health and wellbeing. Using evidence-based science, exercise scientists and physiologists have a deep understanding of how the human body works, how exercise can work into sporting performance, prevention and therapeutic purposes, helping people with goal setting for lifestyle and mental health management.

### Bachelor of Health Sciences

**New in 2021**

Establish a solid foundation for a career in health. This degree will give you exposure to a wide variety of health professions, as well as the opportunity to focus your studies in a particular area with a major. The Bachelor of Health Sciences at Flinders gives you the flexibility to build your own study program from a broad range of majors to suit your interests.

#### Specialisations

The following study areas can be taken as a specialisation:

- Ageing
- Health Management
- Health Promotion
- Innovation
- Digital Health
- Physiology and Neuroscience
- Psychology
- Therapy Studies.

### Bachelor of Health Sciences/Master of Occupational Therapy

You'll learn skills to work with people who face barriers to everyday tasks and activities due to injury, childhood developmental delay, disability, chronic medical conditions, and emotional and mental difficulties.

### Bachelor of Health Sciences/Master of Physiotherapy

Physiotherapists help people to move well, stay well and live full lives. Working with people across the lifespan in a variety of settings, from hospitals and rehabilitation centres to community-based services such as aged care or sports private practice, you will have a highly rewarding career with wide-ranging opportunities.

### Bachelor of Healthy Ageing (Online)

This degree teaches you foundation skills in ageing studies and covers a broad spectrum of knowledge such as experience of ageing, psychological wellbeing and physical activity, along with areas such as elder abuse and neglect, popular culture and ageing, and dementia.

### Bachelor of Human Nutrition

Become part of a fast-growing industry that plays a huge role in the health and wellbeing of society. Using evidence-based science, nutritionists explore the relationship between diet, health and disease prevention. You'll work with a myriad of people, from children, adolescents and parents to adults of all ages, to support positive behaviour change and promote health and wellbeing.

### Bachelor of Medical Science

Prepare for a career as a medical scientist. This specialised degree provides exciting options for students interested in a wide range of careers in the medical and health sciences, and emphasises the fundamental sciences that underpin virtually all fields of medical science.

### Bachelor of Medical Science (Vision Science)/Master of Optometry

Build a career helping improve people's vision. You will receive a grounding in the fundamentals of science with an emphasis on vision science, where you will study the visual system and factors that influence sight, in preparation for intensive study and clinical experience in optometry.

### Bachelor of Nutrition and Dietetics

Prepare to become a professional who can interpret and translate scientific knowledge into practical information to help people improve their health through diet. You will gain knowledge about the nature, management and prevention of diet-related diseases, and the social and psychological factors that influence what people eat.

### Bachelor of Paramedic Science

Becoming a paramedic means keeping your cool in emergency and non-emergency situations. In this degree, you'll develop the skills, knowledge and attitudes to manage pre-hospital emergency and out-of-hospital non-emergency situations in a manner consistent with best practice.

### Bachelor of Public Health

**New in 2021**

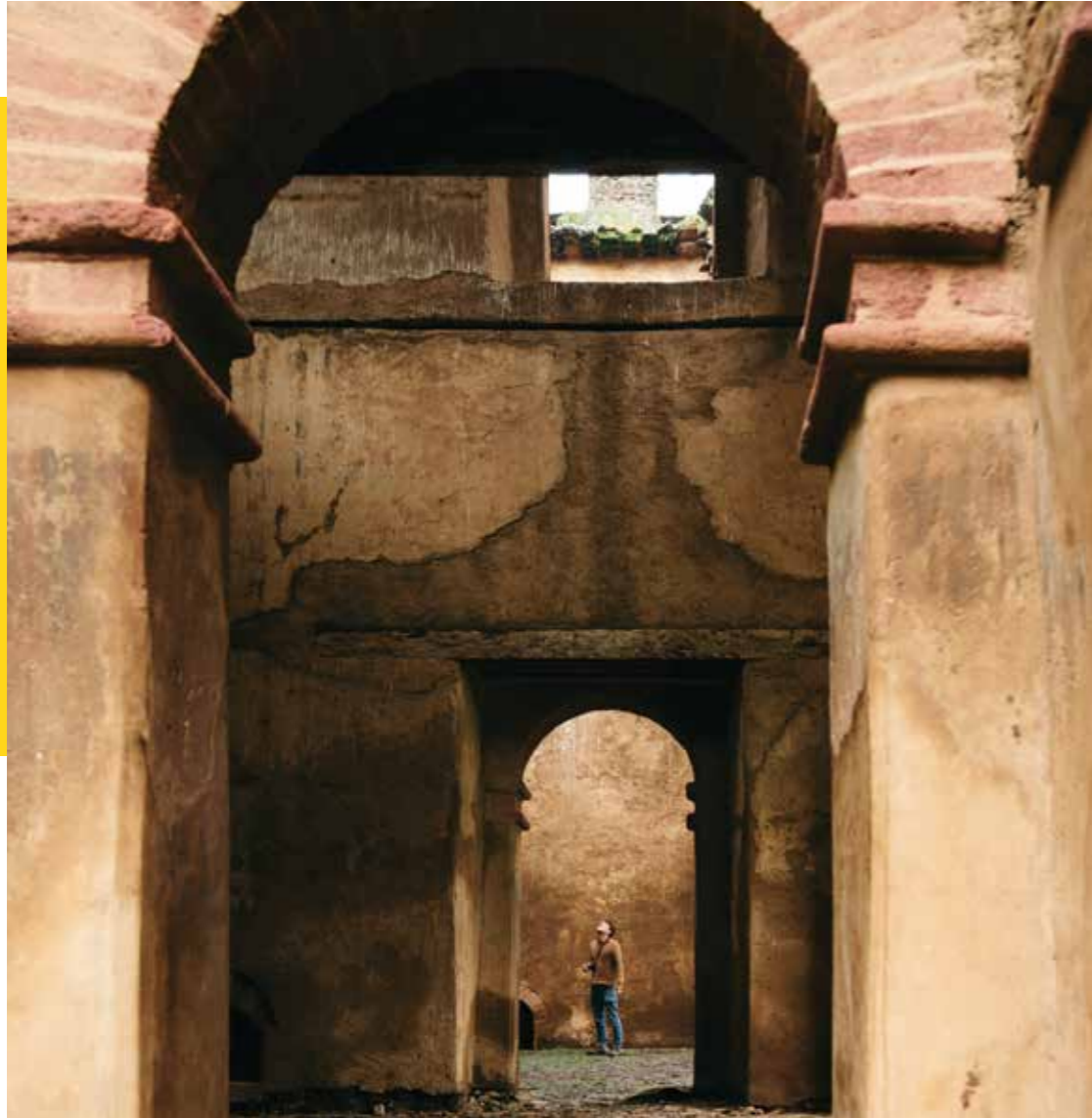
There has never been a better time to study public health. Graduates are in demand to address health challenges of local, national and global significance to deliver outcomes that benefit the population. Follow your passion and put theory into practice, choosing distinctive learning pathways, from bio-medical, research and social determinants of population health and equity to Indigenous health, economic factors and global approaches to health issues, such as obesity and heart disease.

### Bachelor of Speech Pathology

Working as a speech pathologist can help people in many ways. Speech pathologists help people whose educational, vocational, personal and social functioning is affected by communication or swallowing impairment resulting from developmental difficulties, social disadvantage, illness or accident.

# HUMANITIES & SOCIAL SCIENCES

FIND OUT MORE  
[FLINDERS.EDU.AU/HUMANITIES-SOCIAL-SCIENCES](https://flinders.edu.au/humanities-social-sciences)



# BUILD THE SKILLS THAT EMPLOYERS ARE SEEKING

## NO.1 IN SA IN HUMANITIES, CULTURE & SOCIAL SCIENCES FOR FULL-TIME EMPLOYMENT

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

**Study your passion and work towards a career you'll love. The workplaces of tomorrow are likely to be very different from those we see today. But one thing is unlikely to change: employers will be searching for independently minded people with valuable, transferable skills.**

**A Humanities and Social Sciences degree from Flinders will give you the knowledge and skills you'll require in tomorrow's workplace.**



"Flinders was the perfect choice for me as it really allowed me to pursue my interests and study in a friendly and productive environment. Flinders stands out to me from other universities because of the diversity in topics they offer as well as the tightknit and welcoming community within the college."

**Yianni Cartledge**  
Bachelor of Arts (History)/Bachelor of Education

### Bachelor of Archaeology

South Australia's only Bachelor of Archaeology degree will prepare you for a wide range of jobs in museums, government, community organisations and the cultural heritage management industry. Delve into the world's rich cultural history, uncovering the links between past, present and future societies.

### Bachelor of Arts

Build a career around ideas that shape the world we live in. Develop a range of transferable skills that are highly valued in a wide range of jobs and industries. You'll learn how to investigate and analyse ideas, communicate your findings and build your knowledge base in a variety of areas.

See pages 26-27 for a list of majors and minors.

### Bachelor of Arts – Enhanced Program for High Achievers

If you're a high-achieving student, this program offers additional material to challenge you and enable you to maximise your intellectual growth. You'll thrive in an environment where students with similar capabilities come together to pursue their studies, develop their interests and share ideas.

### Bachelor of Arts and Science

Your career could cover science and the arts. Flinders University arts and science graduates have a vast body of knowledge across arts and the sciences that prepares them for a wide range of careers. You'll learn adaptable and analytical skills, including the ability to think creatively and solve problems.

See pages 26-27 for a list of majors and minors.

### Bachelor of General Studies

Begin your journey to a successful career. Flinders' Bachelor of General Studies is a flexible degree designed to prepare you with communication skills, a firm grasp of ethics and the confidence to make connections across geographical, disciplinary, social and cultural boundaries.

# ARTS

The following study areas can be taken as a major or minor:

## Applied linguistics

Applied linguistics is concerned with the practical issues of language such as learning and teaching, policy, multilingualism, cross-cultural communication, maintaining languages, and language difficulties.

## Archaeology

A major in archaeology makes sense of the world by identifying connections between fossil remains of past ancestors, artefacts and material culture once used by past societies, and particular cultural and natural environments.

## Creative writing

Creative writing develops the creative, practical, critical and collaborative skills necessary to pursue a career in the communication, arts and related creative industries.

## Criminology

Criminology explores who commits crime and critiques how the criminal justice system responds to crime.

## Drama

Drama offers grounding in the theories of theatre and performance workshops in movement, voice, improvisation and Stanislavskian techniques.

## English

English encourages a knowledge of and enthusiasm for literature and fosters effective communication skills critical in the workplace today.

## French

French is spoken in more than 40 countries, including some of Australia's closest neighbours, and is one of the most widely taught second languages in the world.

## Geography and Environmental Studies

Together, geography and environmental studies explore dynamic relationships between people places, and the so-called 'natural' and built environments we shape.

## History

History introduces issues that have shaped and continue to influence the modern world, such as revolution, fascism, migration, population, warfare and globalisation.

## Indigenous and Australian Studies

The Indigenous and Australian Studies major offers thought-provoking and challenging insights into Indigenous and non-Indigenous contemporary contexts.

## Indonesian

As Indonesia undergoes unprecedented change, studying Indonesian language is a vital key to understanding our region.

## Innovation and enterprise

Innovation and enterprise provides you with the skills to enhance your creativity, understand and embrace innovation and think like an entrepreneur.

## International relations

International relations studies global issues such as diplomacy, foreign policy, the military, human rights, economies, trade and international organisations.

## Italian

Italy is one of the wealthiest nations in the world, an essential tourist destination and a major trading partner with Australia. Italian language is a pathway to employment.

## Law and society

Law and society equips you with practical legal and analytical skills valuable in many industries including social work, policing, legal services, research and policy positions.

## Modern Greek

The study of Modern Greek language and culture provides the key to understanding the importance of the Hellenic tradition in western intellectual development.

## Philosophy

Philosophy deals with some of the big questions about the world, society and ourselves, and encourages thought and discussion by presenting a range of possible answers.

## Politics

Politics encompasses how groups of people conduct and understand their public life together. Politics is the study of public life in Australia and the rest of the world.

## Psychology

Psychology is the study of human behaviour and experience including how we learn and develop, personality and self-esteem, thinking processes and psychological problems.

## Screen and media

Screen and media involves the study and analysis of a wide range of screen-based media including film, television, computer games and online media.

## Sociology

Sociology studies the social institutions and processes of contemporary society, linking the way individuals form identities against the backdrop of society and the construction of culture.

## Spanish

Spanish is one of the three most widely spoken languages in the world, one of six official languages of the UN and an important trading language in the Asia-Pacific.

## Theology

Theology investigates Christian traditions, texts and practice through study in fields such as biblical studies, historic and systematic theology, and ministry studies.

## Visual arts

Visual arts provides the technical, aesthetic and cultural skills to understand and work in the arts and cultural sectors and related fields.

## Women's and gender studies

Women's and gender studies addresses the broad questions of gender in contemporary life and historically, in Australia and globally, and how to change gendered relations of power.

## Minors

The following areas are available as minors only in the BA: Information technology, International affairs, Mathematics, Professional studies, Sciences.

# ARTS AND SCIENCE

In addition to choosing an arts major, the following science majors can also be taken:

## Animal biology

The animal biology major involves the biology of animals, including their classification, molecular and chemical structures, evolution, physiology, ecology and biodiversity.

## Aquatic biology

Aquatic biology involves the biology of marine and freshwater aquatic life: from mammals, birds and reptiles to plants and algae.

## Biochemistry and molecular biology

The biochemistry and molecular biology major explores the very building blocks of life: from chemical structures and bonding to proteins and DNA.

## Chemistry

Chemistry affects almost everything we do or use: from drugs, antibiotics and anaesthetics to polymers and plastics to synthetic fibres and batteries.

## Cognitive science

Cognitive science is the scientific study of the mind and its processes in both humans and machines, including intelligence and behaviour, perception, language, memory, attention, reasoning and emotion.

## Computer science

The computer science major provides you with a broad background in programming, databases, networks and computer systems, enabling you to develop technical expertise in computers and their application.

## Ecology and evolutionary biology

The ecology and evolutionary biology major introduces you to the study of living animals, plants and fungi, how they interact, and their role in the complex ecology of life in communities.

## Environmental geology

Environmental geology applies geology or geoscience to our living environment. The environmental geology major examines how geological processes and hazards influence human activities and vice versa.

## Environmental hydrology and water resources

The environmental hydrology and water resources major is about solving a diverse range of environmental and water problems. It gives you a broad background in natural sciences including earth sciences, environmental sciences and marine sciences.

## Environmental management

Environmental management is the management of our impact on the environment. The environmental management major aims to prepare you with an understanding of the complexity and contexts of environmental decision-making.

## Geography

The geography major provides a broad foundation in geography. It involves investigating the dynamic relationships between humans and their cultures and environments.

## Mathematics

The mathematics major provides a firm foundation in the basic principles and techniques of modern mathematics, and an understanding of how mathematics is applied in the social and natural sciences.

## Microbiology

Microbiology is the study of microscopic organisms: from viruses and bacteria to parasites and fungi. The microbiology major involves the study of evolution, biodiversity, chemistry, biostatistics and immunology.

## Ocean and climate sciences

The ocean and climate sciences major provides you with a deeper understanding of the physical processes shaping the marine environment and influencing climate.

## Plant biology

The plant biology major involves study in areas such as Australian environmental change, diversity of plants and algae, animal and plant physiology, conservation biology and restoration ecology, and food biotechnology.

## Physics

The physics major provides an understanding of the fundamental laws of nature. You will develop an understanding of the broad spectrum of known phenomena from classic and modern science, and explore the frontiers of modern science.

## Statistics

The statistics major involves the use of mathematics, data science, biostatistics, probability and stochastic processes to analyse and solve complex statistical problems.

## Vertebrae palaeontology

The vertebrae palaeontology major involves studying the fossils of extinct vertebrate animals, providing a specialised understanding of palaeontology, palaeoecology and vertebrate evolution.

MAJORS & MINORS

# INFORMATION TECHNOLOGY

FIND OUT MORE

[FLINDERS.EDU.AU/INFORMATION-TECHNOLOGY](http://FLINDERS.EDU.AU/INFORMATION-TECHNOLOGY)



With a degree in IT you could work in areas such as medical research, climate change, the environment and business, or contribute to the creative industries and the development of new products and services.

**NO. 1 IN AUSTRALIA IN COMPUTING & INFORMATION SYSTEMS FOR OVERALL EXPERIENCE**

The Good Universities Guide 2020 - overall quality of educational experience (postgraduate)

# EXPLORE INFINITE POSSIBILITIES

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

## Bachelor of Computer Science Bachelor of Computer Science (Honours)

Chase your passion and gain the applied skills, tools and techniques to work as a professional software designer and developer. You'll graduate with a comprehensive understanding of both the theoretical and practical aspects of computing technologies, prepared for a career in a computing-related field.

## Bachelor of Computer Science (Artificial Intelligence) Bachelor of Computer Science (Artificial Intelligence) (Honours)

Turn science fiction dreams into reality and build a career creating a world of intelligent communicating computers and gadgets. You'll study at the leading edge of AI science and learn how artificial intelligence is integrated into areas as diverse as health, online shopping and driverless transport.

## Bachelor of Engineering (Electrical and Electronic) (Honours)

Electrical engineering is concerned with large-scale electrical systems including renewable power generation and electric motors. Electronic engineering focuses on lower voltage systems such as computer systems, communication networks and integrated circuits. Together they are critical for next-generation applications such as autonomous vehicles, space technology, smart cities and a low-carbon economy.

## Bachelor of Engineering (Software) (Honours)

This degree has been specifically created for students looking to work as professional software engineers and provides you with a solid foundation in the technical and professional skills and knowledge required to pursue a successful career in the software industry.

## Bachelor of Information Technology Bachelor of Information Technology (Online) Bachelor of Information Technology (Honours)

The IT industry is an exciting innovator and helps solve problems in business, commerce, defence, medical research, climate change and the environment. This degree will equip you with all the technical and practical skills for a rewarding long-term career. You can tailor your studies to suit your interests and graduate with in-demand skills across a range of industries.

## Bachelor of Information Technology (Network and Cybersecurity Systems)

## Bachelor of Information Technology (Network and Cybersecurity Systems) (Online)

## Bachelor of Information Technology (Network and Cybersecurity Systems) (Honours)

Be a power-player and build a career in our networked society. This degree will equip you with a comprehensive understanding of computer security, communications technology, administration, network engineering, enterprise systems and information networks.

## Bachelor of Information Technology (Simulation and Gaming) Bachelor of Information Technology (Simulation and Gaming) (Honours)

This degree will see you graduate with qualifications that are in demand across a broad range of industries. Serious gaming is used in training airline pilots, military officers, business leaders and medical professionals. Unlike games designed purely for entertainment, serious games are an important tool for modelling real-life scenarios for training, problem solving and research in a variety of fields.

You may also be interested in:

### Bachelor of Applied Geographical Information Systems

In this degree, you'll be taught skills to support change and growth in areas like global warming, urban planning, mining and exploration, archaeology, transportation and biodiversity management. We integrate field-based data acquisition with modern technology, computer workshops and classroom-based theory.

### Bachelor of Mathematical Sciences

### Bachelor of Mathematical Sciences (Honours)

Mathematics is the foundation of many industries. Demand for mathematics graduates is particularly strong in areas including science, engineering, technology and business, and in areas as diverse as linguistics and health. The degree is designed to produce industry-focused graduates who are in demand in a range of careers that use mathematics.



"Tonsley's reputation for having state-of-the-art equipment available was a big factor as to why Flinders was the right choice for me."

**Samantha Browne**  
Bachelor of Information Technology

# INTERNATIONAL RELATIONS & POLITICAL SCIENCE

FIND OUT MORE [FLINDERS.EDU.AU/  
INTERNATIONAL-RELATIONS-POLITICAL-SCIENCE](http://FLINDERS.EDU.AU/INTERNATIONAL-RELATIONS-POLITICAL-SCIENCE)



## SHAPE THE WORLD

An incredible breadth of career opportunities awaits you in the corporate world, in the public sector or with non-government organisations. You could work locally for a government department or an SA-based business, pursue a corporate career helping set international policy or help change the world with organisations like Amnesty International or Projects Abroad.

## NO. 1 IN SA IN POLITICAL SCIENCES

2019 Academic Ranking of World Universities, public SA-founded universities only

### Bachelor of International Relations and Political Science

Prepare yourself for a successful career engaging with political, social and cultural issues in Australia and around the world. In this degree you'll develop an understanding of how to drive policy development at home and abroad. You'll graduate with a comprehensive understanding of key political, social, economic and strategic relations within the domestic and global communities.

### Bachelor of International Relations and Political Science (Honours)

Develop a grounding in research, enhance your experience and expand your career options with a four-year combined honours degree in international relations and political science. Take the next step on your path to become an expert in a specialist field of study and enhance your understanding of the key political trends of our time. Lead the next generation of political influencers through research and a comprehensive understanding in politics and contemporary international politics.

Study with SA's largest group of international relations and political science experts, and gain practical experience through industry placements and opportunities in Australia and overseas in countries like Indonesia, China, Japan, USA and elsewhere, including unique internship opportunities with the US Congress (Washington) and Consulate (Melbourne).

Your studies could lead to a range of employment opportunities, including:

- policy analyst for business, government and NGOs
- diplomat or public service officer
- environment and climate companies, agencies and NGOs
- journalist or digital media content maker/manager
- international aid or development worker
- electorate officer
- research officer, analyst or assistant
- intelligence, security or political analyst
- risk manager or public relations specialist
- education – teacher, aid, administrator
- advocacy officer/researcher in the community sector
- human resources.

### COMBINED DEGREES

Explore your interests and unlock more career opportunities by combining this degree with one of the following:

- Bachelor of Arts
- Bachelor of Accounting
- Bachelor of Business
- Bachelor of Business (Human Resource Management)
- Bachelor of Business (International Business)
- Bachelor of Business (Management)
- Bachelor of Business (Marketing)
- Bachelor of Criminology
- Bachelor of Finance
- Bachelor of Finance (Business Economics)
- Bachelor of Languages
- Bachelor of Laws and Legal Practice
- Bachelor of Laws and Legal Practice (Honours)
- Bachelor of Law and Society.

### Washington Internship Program

The Washington Internship Program provides you with an opportunity, unparalleled in Australia, to experience political life in Washington DC.

Flinders has been sending students on this unique seven-week placement in the US Congress since the program's inception in 2000. Last year, we sent our 100th Washington intern to Capitol Hill.

The program gives you a unique insight into US politics and appreciation of the workings of the American political system.

As a participant in the program, you will work full-time in the office of a member of the United States Senate or the US House of Representatives. During this time, you are required to develop a research project, which will be the basis for your assessment. The placement contributes to the completion of your final year of study, or a component of your honours degree.

*"My degree has taken me around the world, and in 2016 I interned in Washington DC for two months for Republican Congressman Billy Long. I was able to grasp a better understanding of the internal workings of American politics. I vastly improved my writing and research skills. I was able to network with a variety of people and organisations."*

**Sarah Flynn**

Bachelor of International Relations student





MAKE  
 SENSE OF  
 THE WORLD

Whether your interests lie in language, media, archaeology or international tourism, you'll gain transferable skills and industry experience that will help you throughout your career and let you explore your passions and the world we live in.

## NO.1 IN SA

in Humanities, Culture & Social Sciences for full-time employment and starting salary

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

### Bachelor of Archaeology

South Australia's only Bachelor of Archaeology degree will prepare you for a wide range of jobs in museums, government, community organisations and the cultural heritage management industry. Delve into the world's rich cultural history, uncovering the links between past, present and future societies.

### Bachelor of Languages

With the internationalisation of the job market, graduates with a qualification in a foreign language will have greater employment opportunities both in Australia and overseas. This degree will help you develop the confidence, open-mindedness and cultural understanding for careers with an international focus.

### Bachelor of Media and Communication

Created to meet the needs of the constantly evolving field of contemporary communications, this degree helps you to develop written, visual and verbal communication skills that can be applied to a broad range of professional and creative industries.

### Bachelor of Tourism and Events

Turn your love of events and travel into a lifelong career. If you're fascinated by the way major events come together or you love the idea of a career in tourism, this degree will give you the tourism and event development and planning skills to start your journey, wherever it leads.



"My placement was a big stepping stone. I did my placement at Adelaide Zoo, and I loved it. I also volunteered for 6 weeks at the Visitor Information Centre in the city. It was great to get out and talk to tourists."

Liana de Vita  
 Bachelor of Tourism & Events

### LOVE LANGUAGE WITH A BACHELOR OF LANGUAGES

The Bachelor of Languages gives you a higher concentration of study in languages than any other Flinders degree.

The following languages can be taken as an extended major, major or minor:

#### French

French is one of the official languages of the United Nations and is spoken in more than 40 countries, including some of Australia's closest neighbours, and is one of the most widely taught second languages in the world.

#### Indonesian

As Indonesia undergoes unprecedented change, studying the Indonesian language is a vital key to understanding our region.

#### Italian

Italy is one of the wealthiest nations in the world, an essential tourist destination and a major trading partner with Australia. Italian language is a pathway to employment.

#### Modern Greek

The study of Modern Greek language and culture provides the key to understanding the importance of the Hellenic tradition in western intellectual development.

#### Spanish

Spanish is one of the three most widely spoken languages in the world, one of six official UN languages and an important trading language in the Asia-Pacific.

### Teaching English to Speakers of Other Languages (TESOL)

TESOL is designed to help you develop specific knowledge in the area of teaching English to speakers of other languages.

#### Also available

The following languages are also available as a minor through cross-institutional study at the University of Adelaide:

- Chinese
- German
- Japanese.

### THERE'S MORE THAN ONE WAY TO STUDY A LANGUAGE...

In addition to the Bachelor of Languages, you can also study a language as a major in a number of Flinders degrees or combine your chosen degree with a Bachelor of Letters in a language.

#### Studying language as a major

Language major sequences are available in the following degrees:

- Bachelor of Arts
- Bachelor of Arts – Enhanced Programs for High Achievers
- Bachelor of Business
- Bachelor of International Relations and Political Science.

#### Bachelor of Letters

The Bachelor of Letters in a language is normally three years part-time in conjunction with a bachelor degree, adding one extra year to your overall program. If you are undertaking any other bachelor degree at Flinders – from science or psychology to law or business – you can complete a Bachelor of Letters in a language alongside it.

# NEW WORLD NEEDS NEW THINKING



**Industry leaders. Government advisers. Promoters of global change. Advocates of justice and human rights. As a legal professional, you'll work in a field that can literally take you anywhere.**

**If you have a passion for understanding and upholding the structure of our society, if you love the challenges that emerging technologies are bringing, if you have an appetite for solving problems and a drive to succeed, Flinders Law will bring out your best.**

**The Flinders law program provides the perfect balance between sound legal training, real-world experience and future ready skills.**

## NO.1 IN SA FOR LAW

2019 Academic Ranking of World Universities, public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Laws Bachelor of Laws (Honours)

In this degree, you'll focus on the legal skills and critical perspectives on the function of law. You'll develop high-level communication, presentation and collaboration skills in preparation for future roles in a range of settings. If your focus is not admission to practice, the Bachelor of Laws allows for faster completion.

### Bachelor of Laws and Legal Practice Bachelor of Laws and Legal Practice (Honours)

In this degree, you'll focus on professional legal skills and critical perspectives on the function of law. You'll develop high-level communication, presentation and collaboration skills in preparation for practising law, or for future leadership roles in a range of professional settings.

This is the only undergraduate legal practice degree in SA, which means you do not need to complete a Graduate Diploma of Legal Practice to practise law in the state.

### Bachelor of Law and Society (Law Pathway)

If you have a passion for law but didn't gain entry into the Bachelor of Laws and Legal Practice at Flinders, the Bachelor of Law and Society (Law Pathway) is available to give you a foot in the door. This pathway lets you study first-year law topics, preparing you to transfer to the Bachelor of Laws and Legal Practice and receive some credit towards the degree.

### COMBINED DEGREES

Explore your interests and unlock more career opportunities by combining degrees. Combining your degree with a qualification in another discipline will help you develop specialised abilities to stand out from the pack. Studying a combined degree at Flinders is the key to enhancing your career opportunities.

#### Bachelor of Laws and Legal Practice/Bachelor of International Relations and Political Science

A laws and legal practice degree from Flinders satisfies the academic and practical requirements to practise law in South Australia. Combining these studies with a Bachelor of International Relations and Political Science opens the door to a multitude of careers in international organisations, aid and human rights, government, transnational crime, terrorism and non-government organisations.

#### Bachelor of Laws and Legal Practice/Bachelor of Criminology

By combining studies in laws and legal practice with criminology, you will develop the professional legal skills to prepare you for a job in the legal profession and gain an understanding of how justice and society influence each other. The combination prepares you for a broad range of careers in law but also government, leadership and educational settings.

### Other combined degree options are available in:

- Accounting
- Arts
- Behavioural Science (Psychology)
- Business
- Criminology
- Finance
- Languages
- Law & Society
- Science.

For a full list of combined degree options visit:  
[flinders.edu.au/combineddegrees](https://flinders.edu.au/combineddegrees)



**"Throughout my degree I have been developing a 21st century mindset, as we are taught to think critically, creatively and 'outside the box'. In many of my assignments and exams, I have had to apply existing law to new, emerging issues and make arguments that have not been made before."**

**Brayden Mann**

Bachelor of Laws and Legal Practice



**WORK FOR  
THE GREATER  
GOOD**

Becoming a medical practitioner gives you the chance to have a profound impact on the health of the people around you. Imagine the satisfaction you'll feel as you successfully treat a sick child or treat an injury. By studying medicine, you'll be working towards becoming a respected, vital member of our community.

**NO.1 IN AUSTRALIA  
IN MEDICINE FOR FULL-  
TIME EMPLOYMENT**

The Good Universities Guide 2020 (postgraduate)

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

## Bachelor of Clinical Science/Doctor of Medicine (Flinders University, Adelaide)

## Bachelor of Clinical Science/Doctor of Medicine (Charles Darwin University/Flinders University, Darwin)

This double degree program enables school leavers without an undergraduate degree\* to pursue a career in medicine. The program provides a high standard of academic, clinical and professional medical training to equip graduates with the skills necessary to take up positions as hospital interns and thereby qualify for medical registration in Australia.

\*Applicants for the double degree in Adelaide must not have a record of study at a higher education level. Applicants for the CDU/Flinders double degree in Darwin may have completed up to one year of higher education study.

### Rural and remote sub-quotas

An annual sub-quota is available for applicants from rural and remote areas. To be considered for the rural and remote sub-quota, applicants must apply to SATAC in the normal way.

### Indigenous sub-quotas

An annual sub-quota of up to five places is available for Indigenous applicants. Such applicants are required to apply in the normal way. It is expected that applicants will need to achieve an ATAR of 90 or above (after the addition of eligible adjustment factors) to be considered a place in this sub-quota.

Find out more: [flinders.edu.au/study/courses/bachelor-clinical-sciences-doctor-medicine](https://flinders.edu.au/study/courses/bachelor-clinical-sciences-doctor-medicine)

### Doctor of Medicine

Graduate well prepared for the challenges of internship and future professional training.

The Flinders Doctor of Medicine (MD) is the cornerstone of the University's dynamic and highly regarded medical program. The MD delivers outstanding clinical and academic training and draws on the innovation and excellence that characterises the University's medical program.

### FIND YOUR OWN PATH

There's more than one way to get into the Flinders Doctor of Medicine.

We need to ensure that people from all walks of life have an opportunity to study medicine. That's why Flinders offers a range of admission pathways that enable you to enter a medical degree, whatever your background.

### Undergraduate entry

If you have completed Year 12 and wish to study medicine in Adelaide or the Northern Territory,\* you can apply for admission to a double degree pathway that enables you to enter Flinders' medical program without having to complete a separate undergraduate degree first.

This pathway enables you to complete a Bachelor of Clinical Sciences combined with the Doctor of Medicine (MD) in just six years.

### Graduate entry

Flinders University offers graduate entry to the MD in Adelaide and the Northern Territory,\* providing an alternative to the traditional pathway from secondary school to an undergraduate medical course. The four-year program enables you to graduate with a medical qualification that is comparable to a six-year undergraduate program.

\* If studying in the NT, the Bachelor of Clinical Sciences is delivered by Charles Darwin University and the MD is delivered by Flinders University.

### HEALTH PATHWAYS

#### Flinders graduate sub-quotas

Up to 75 per cent of places in the Doctor of Medicine are reserved for those who hold Flinders qualifications and meet the admission requirements. This specifically includes places for up to 25 graduates of the Bachelor of Health Sciences, Bachelor of Medical Science, Bachelor of Paramedic Science, and the medical biotechnology stream of the Bachelor of Science (Biotechnology). The remaining places are available for applicants who hold any Flinders qualifications.

#### Indigenous applicants

A key priority of the Northern Territory and Commonwealth governments is to increase the participation of Indigenous people in medical training. Flinders University's Indigenous Entry Stream is available to Indigenous graduates who wish to study medicine either in Adelaide or in the Northern Territory. For this stream, you may apply directly to Flinders University for graduate entry to the Doctor of Medicine without having to sit the Graduate Medical School Admissions Test.

#### Rural applicants

Consistent with Flinders University's commitment to improve the health of those in rural and remote areas, at least 28 per cent of Commonwealth supported places for graduate entry to the MD are reserved for students who come from a rural background. This includes a sub-quota of up to 24 places available each year for students from rural communities who apply to undertake the entire third year of the MD in one of four rural locations.

#### Northern Territory applicants

Flinders University, in partnership with Charles Darwin University, offers undergraduate and graduate entry to the Flinders Doctor of Medicine in Darwin through the Northern Territory Medical Program (NTMP). Whether you are a school leaver or university graduate in the Territory, the NTMP allows you to undertake your entire medical training in the Northern Territory. Places are only available to Australian citizens and permanent residents.

Find out more: [flinders.edu.au/study/health/rural-remote-sub-quotas](https://flinders.edu.au/study/health/rural-remote-sub-quotas)

"I love that Medicine at Flinders is very hands-on. The great amount of support we receive and the small class sizes allow our learning to be much more student focused, collaborative and easy to comprehend."

Sydney Ma

Bachelor of Clinical Sciences/Doctor of Medicine

## A CAREER FOR LIFE



Flinders is internationally recognised for being at the forefront of nursing and midwifery education. We are rated as one of the top 100 universities in the world for nursing.\* By studying at Flinders, your learning will be facilitated by award-winning clinicians, educators and researchers, in state-of-the-art facilities.

\*QS World University Rankings by Subject 2019

### NO. 1 IN SA FOR NURSING

2019 Academic Ranking of World Universities, public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Midwifery

Take the first steps towards a rewarding career providing high-quality, safe and effective woman-centred care. With a focus on the principles of primary health care and continuity of care, you will develop an understanding of various midwifery models to enable you to apply theory and skills in your daily practice.

### Bachelor of Nursing (Adelaide) Bachelor of Nursing (Riverland)

In this degree, your studies will cover the fundamental requirements to be eligible to apply for registration as a practising nurse with the Nursing and Midwifery Board of Australia. You'll also have the option to undertake your studies at Flinders Bedford Park or our rural campus in the Riverland.

### FIND YOUR OWN PATH

We understand that everyone is different, so in addition to the Bachelor of Nursing and Bachelor of Midwifery, the University offers the following pathways to enable people from a range of different educational backgrounds to study and gain registration as a practising nurse or midwife.

### Nursing programs

The following nursing programs are available depending on your prior nursing experience. They are only offered to students at the Bedford Park campus.

### Bachelor of Nursing

This pathway is for candidates with no previous formal nursing or tertiary qualification. Students complete three years of full-time study or the equivalent part-time.

### Bachelor of Nursing Credit Pathway (BNGUC)

Nurses holding Australian Diploma of Nursing qualifications may be eligible for up to 36 units of credit (one year of full-time equivalent study) towards the Bachelor of Nursing, mapped to the curriculum content of the course that they have completed. The code for this credit pathway is BNGUC.

### Bachelor of Nursing (Graduate Entry)

This is a fast-tracked pathway for graduates with a degree in an academic area other than nursing who would like to become eligible for registration as a nurse with the Nursing and Midwifery Board of Australia.

### Bachelor of Midwifery (Registered Nurse Entry)

This is a pathway for candidates who are graduates of a nursing degree and/or hold a current practising certificate as a registered nurse who would like to become eligible to register with the Nursing and Midwifery Board of Australia as a registered midwife.

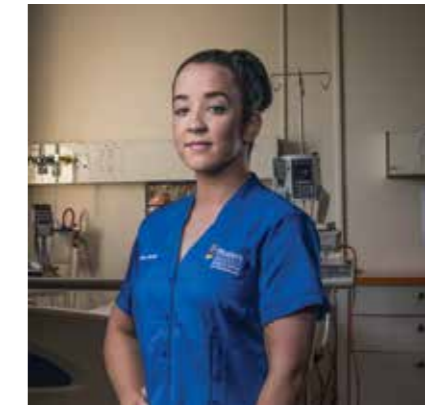
### COMBINED DEGREES

Explore your interests and unlock more career opportunities by combining degrees. Combining your degree with a qualification in another discipline will help you develop specialised abilities to stand out from the pack. Studying a combined degree at Flinders is the key to enhancing your career opportunities.

Find out about combining these qualifications:

- Bachelor of Letters (Health) Ageing
- Bachelor of Letters (Health) Disability
- Bachelor of Letters (Health) Health Education/Promotion
- Bachelor of Letters (Health) Nutrition.

The Bachelor of Letters is designed to provide you with an avenue to pursue your passions and gain skills that will make you more employable by undertaking a second study area in addition to your primary Flinders degree or existing bachelor degree.

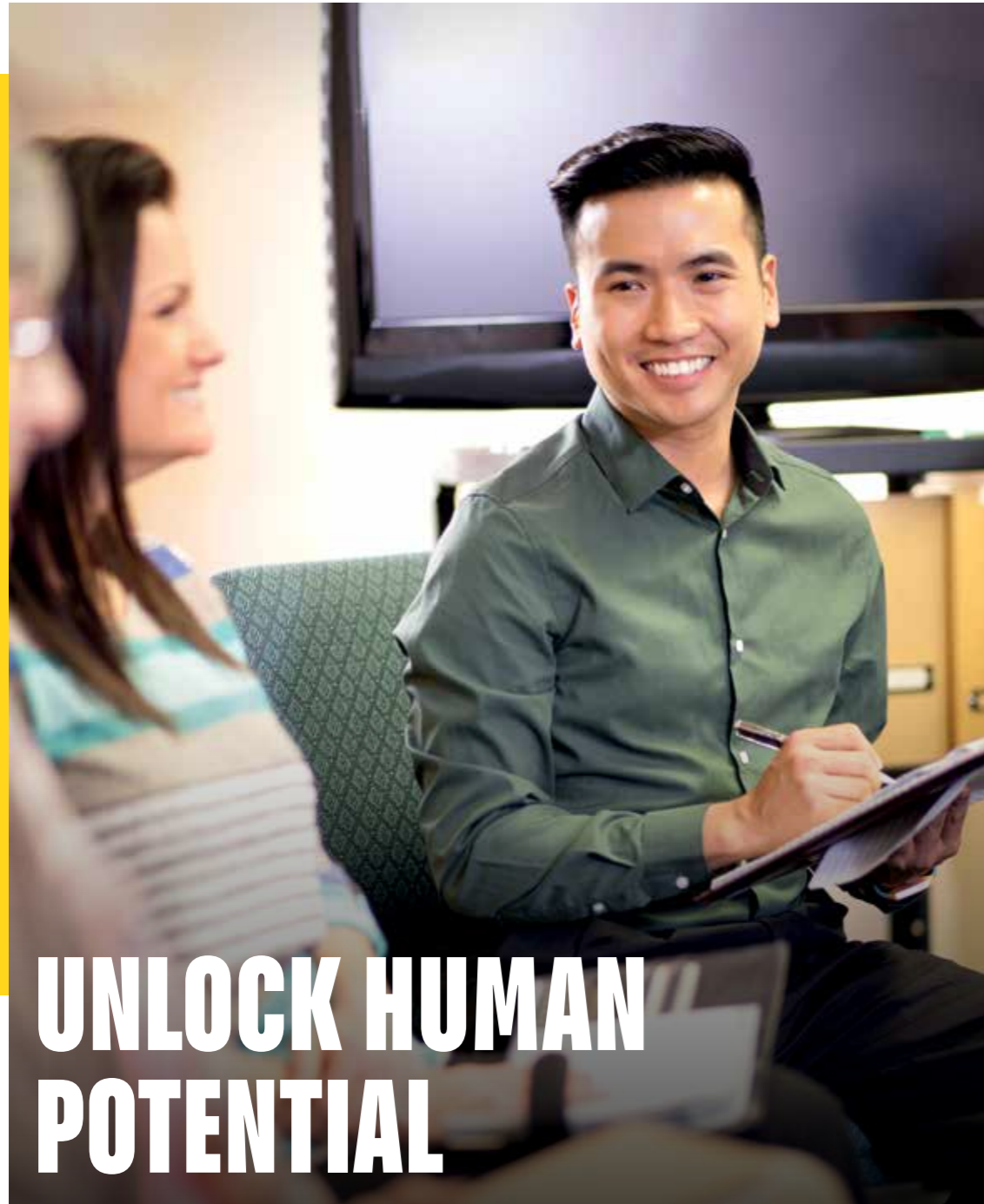


“What do I love about nursing? Someone asked me this the other day. I think that I love being able to do something for people... helping people.

I feel like I'm on the right track, and by the time I graduate I'll have all the skills, physical and mental, to take on the job. It's more than just books in this degree... it's a very hands-on career.”

**Sheridan Golding**

Bachelor of Nursing (Pre-registration)



## UNLOCK HUMAN POTENTIAL

Worldwide, there is a growing awareness of our need to understand human psychology and mental health. The pressures of 21st century living are driving a need for graduates who can assess, advise and help solve some of the human problems that affect how we live and function.

From working with autism and sleep disorders to conducting research on social justice or industrial relations, the field of psychology is wide, and skilled graduates are in high demand.

## NO.1 IN SA

in Psychology for starting salary and overall experience

The Good Universities Guide 2020 - overall quality of educational experience (undergraduate), public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Behavioural Science (Psychology)

Combine a psychology major with a second major in a range of disciplines concerned with human behaviour and development. Graduate with essential knowledge and skills required for further study to practise as a registered psychologist.

### Bachelor of Psychological Science

Undertake an extensive range of key subjects and a pathway that could lead you to a career practising psychology. This degree covers fields such as personality; emotion; development; social, cultural and biological influences; and mental health.

### Bachelor of Psychological Studies (Graduate Entry)

A nationally accredited psychology major is available to students who have already completed a degree in any discipline, with the Bachelor of Psychological Studies (Graduate Entry). This degree will enhance your understanding of human behaviour to pursue further studies in psychology.

### Bachelor of Psychology (Honours)

Follow your passions in this degree and graduate career-ready with high-level training in professional, practical and academic areas. Study in applied, social, clinical, neurological and developmental psychology.

### COMBINED DEGREES

Explore your interests and unlock more career opportunities by combining degrees. Combining your degree with a qualification in another discipline will help you develop specialised abilities to stand out from the pack. Studying a combined degree at Flinders is the key to enhancing your career opportunities.

#### Find out about combining these qualifications:

#### Bachelor of Behavioural Science (Psychology)/Bachelor of Computer Science

Provides you with the opportunity to link the disciplines of psychology and computer science, and the management of data.

#### Bachelor of Criminology (Honours)/Bachelor of Psychological Science

Provides you with a comprehensive education in psychology combined with criminal behaviour, crime prevention and responses to crime.

#### Bachelor of Laws and Legal Practice/Bachelor of Behavioural Science (Psychology)

Prepares you for occupations where law and psychology interact. You will develop an understanding of human behaviour, motivation, relationships, communication and cognitive processes.

#### Bachelor of Psychological Science/Bachelor of Business (Human Resource Management)

To manage an organisation effectively, you need to understand its people. The Bachelor of Psychological Science/Bachelor of Business (Human Resource Management) helps you to develop an understanding of psychology and apply it to human resource management.

#### Bachelor of Psychological Science/Bachelor of Business (Marketing)

The combined Bachelor of Psychological Science/Bachelor of Business (Marketing) provides the opportunity to link the psychology of marketing with consumer buying behaviour.

#### Bachelor of Psychological Science/Bachelor of Sport, Health and Physical Activity

Prepares you for sport and physical activity careers and gives you a strong knowledge base in psychology combined with health, tourism, nutrition, disability and business.

For a full list of combined degree options visit: [flinders.edu.au/combineddegrees](https://flinders.edu.au/combineddegrees)



“Studying Psychology at Flinders has been one of the best decisions I have ever made. From the friends you make in tutorials, to the lecturers and academics who guide you through your journey, I have received nothing but unconditional support from everybody I have met at Flinders. Flinders is definitely the best choice for anybody interested in pursuing a career in Psychology.”

**Ksenia Zinoviev**  
Bachelor of Psychology (Honours)

# EXPLORE THE UNKNOWN



From advances in biotech, to the discovery of a long-forgotten prehistoric creature or the thrill we feel when a new probe lands on Mars, science excites us all. Turn your passion for discovery into a career.

**NO. 1 IN AUSTRALIA IN SCIENCE & MATHEMATICS FOR LEARNING RESOURCES**

The Good Universities Guide 2020 (postgraduate)

## Bachelor of Applied Geographical Information Systems

Create a career mapping the complexity of our world. In this degree, you'll be taught skills to support change and growth in areas like global warming, urban planning, mining and exploration, archaeology, transportation and biodiversity management. We integrate field-based data acquisition with modern technology, computer workshops and classroom-based theory.

## Bachelor of Science

Imagine a career exploring science from its core to the outer limits. You don't need a science background to start a career in science, you just need an inquiring mind. This degree will equip you with crucial transferable skills in problem solving, communication, teamwork and computing that will open up career pathways and research opportunities in a broad and exciting range of professional areas.

## Bachelor of Science (Honours) – Enhanced Program for High Achievers

Discover where science can take you and where you can take science. If you're a student of exceptional academic ability, this enhanced program provides opportunities to embark upon research in every year of the degree.

## Bachelor of Science (Animal Behaviour)

Learn about the behaviour of insects, birds, fishes and mammals. Global academic experts will teach you how to collect, analyse and understand information relevant to animal behaviour and how to communicate this information to a variety of audiences.

## Bachelor of Science (Biodiversity and Conservation)

Understand the science that will help solve real-world problems. The world has never been more attuned to environmental issues or the need to train and employ specialists who can help us reduce our impact and plan wisely for the future.

## Bachelor of Science (Biotechnology)

Begin a career in biotechnology, considered the growth technology of the 21st century, with job opportunities to match. Graduate prepared to work as a professional in one of the most exciting areas of modern science by combining theory and specialised practical training in the life sciences with the study of related business, legal, ethical and social issues.

## Bachelor of Science (Chemical Sciences)

Gain a broad-based foundation in chemistry, acquire extensive knowledge in the area and graduate job-ready. You'll learn how to understand and apply chemical principles to solve problems, master lab techniques and equipment, undertake chemistry research and communicate your findings.

## Bachelor of Science (Coasts and Oceans)

Build a career helping us understand and manage our marine and ocean systems. Learn in Australia's best coastal laboratory, featuring every tidal range, surf zone, beach type, sediment size, wave and wind energy regime, and dune type.

## Bachelor of Science (Energy and Advanced Materials)

As new energy sources and new technologies emerge, new opportunities will open up in this exciting field. This degree prepares you to understand physics and materials at a deeper level, apply scientific principles in a materials context, appreciate experiment design and execution, and use scientific instruments commonly used in physics and materials.

## Bachelor of Science (Environmental Science)

Passionate about the environment? Combine science disciplines and gain a career for a more sustainable future. This degree focuses on understanding, monitoring and improving the environment. Expand your knowledge, obtain skills and learn critical thinking about environmental issues and problems.

## Bachelor of Science (Forensic and Analytical Science)

Work towards a fascinating career using chemistry and biology to analyse evidence, help investigate crime and contribute to justice. Forensic and analytical chemistry combines the practices of analytical chemistry and forensic investigation. Forensic biology uses aspects of life sciences to examine biological material in a forensic context.

## Bachelor of Science (Marine Biology)

Dive deep into a career exploring the living marine world. The degree provides you with the ability to acquire extensive knowledge in marine biodiversity, ecology, genetics, conservation, fisheries and related areas. Learn from internationally eminent marine biologists and oceanographers undertaking world-class research on current issues in marine science.

## Bachelor of Science (Marine Biology and Aquaculture)

Combine studies in aquacultural production technologies and business skills with scientific study of the diversity of life in the sea. This double specialisation will equip you to take up positions in either the research or applied science sectors.

## Bachelor of Science (Molecular Biosciences)

Gain a broad foundation in molecular bioscience together with extensive subject knowledge in specialised topics such as molecular biology, biochemistry and microbiology. Practicals help you graduate job-ready and enable you to master a diverse set of laboratory skills that can be applied to many of today's most crucial scientific problems.

## Bachelor of Science (Nanotechnology)

Equip yourself to be part of the exciting world of nanotechnology. The degree provides you with a background in physics, chemistry and biology, complemented by insights into business, enterprise management, commerce and legal issues such as intellectual property – all vital components for scientists working in business and industry.

## Bachelor of Science (Palaeontology)

Turn your passion into a career with Australia's only palaeontology degree. Gain the tools necessary for palaeontological careers anywhere in the world, such as working in a museum, evolutionary studies, fieldwork, ecological/environmental research, teaching or science communication.

## Bachelor of Science (Physics)

Gain a solid foundation in physics and mathematics and acquire extensive knowledge in the area. You will learn to understand physics at a deeper level, apply scientific principles in a physics context and understand the role of physics in society.

You may also be interested in...

### Bachelor of Arts and Science

Gain a sound understanding of both the arts and the sciences. This degree provides the broadest range of disciplinary and interdisciplinary studies from across the University, with majors available from creative arts, humanities, law, science, mathematics, computing, and social and behavioural sciences.

### Bachelor of Mathematical Sciences

Mathematics is the foundation of many industries. Demand for mathematics graduates is particularly strong in areas including science, engineering, technology and business, and in areas as diverse as linguistics and health.



"Choosing Flinders gave me an opportunity to study forensics in a broad way by covering laboratory vs field options and biological vs chemical forensics for future pathways. I feel confident knowing that my teaching staff have my best interest at heart and I can meet with them if I have any questions to gain clarity in lecture and assessment content. This ensures my own goals are met and I get the best outcome for my end of semester results. The campus has beautifully set-up study areas that were designed around human interaction that people can immediately feel comfortable in. Flinders fulfills all my expectations and checks all my boxes."

**Gabrielle Ziersch**

Bachelor of Science (Forensic and Analytical Science)

## OAKLANDS WETLAND

Flinders' commitment to environmental research and teaching is fully realised in The Oaklands Education Centre, an exciting, purpose-built home for the partnership between the City of Marion and Flinders University. The centre provides a place for education, research and studies into wetlands and showcases the site's stormwater re-use scheme.

Oaklands Wetland plays an important role in the community. Around 85,000 new plants have created a habitat for many different species of animals, including parrots, ducks, cockatoos and wader birds such as spoonbills, ibis and gulls. Fish and frogs live in the wetland, plus many different types of insects like dragonflies and mayflies.

The wetland is fully operational and can treat up to 400 million litres of stormwater each year.



## SOCIAL WORK

FIND OUT MORE [FLINDERS.EDU.AU/SOCIAL-WORK](https://flinders.edu.au/social-work)



**Social Work is the province of the troublemakers. The ones who stand up for what's right. The people who say I cannot ignore. I will not stand by.**

**Social Work is the career for those who will always be difficult, because they want to change the world for the better, and because they will never accept injustice.**

**We welcome the troublemakers.**

**Nationally and globally, we struggle with issues of child protection, domestic and family violence, housing and homelessness, racial inequalities and many other social problems. Issues of social inequality have become daily headlines, and we need skilled graduates to help restore the balance.**

**Bachelor of Social Work**  
**Bachelor of Social Work (Online) New in 2021**

Build a career helping, supporting and empowering people. This degree qualifies you to work as a social worker in a wide range of health and social welfare services. It combines traditional social work skills with the broader issues of social policy and planning. You'll graduate prepared for careers in government and non-government sectors in largely project- and policy-based positions.

**NO.1 SA UNI IN SOCIAL WORK FOR OVERALL EXPERIENCE**

The Good Universities Guide 2020 overall quality of educational experience (undergraduate), public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.



# MAKE SPORT YOUR BUSINESS

Imagine building a career around one of your greatest passions. A career in sport will not only help you stay physically and mentally fit, you'll have the opportunity to help others perform at their best.

From coaching to training to teaching sport in schools, the industry offers a wide range of career opportunities for you to pursue.

## NO.1 SA UNI

for teaching quality, student support and starting salary

The Good Universities Guide 2020 (undergraduate), public SA-founded universities only

See page 52 onwards for a full list of degrees and information you will need before applying, including SATAC codes, selection ranks and more.

### Bachelor of Education (Secondary)/Bachelor of Health Sciences

Enhance your secondary teaching with a health sciences specialisation, including a major in physical education. This degree is taken as a double degree with a Bachelor of Health Sciences and will give you the knowledge and skills required to register as a PE teacher in secondary school.

### Bachelor of Exercise Science

Build a career improving lives through fitness. You'll undertake study in the basic medical sciences such as human physiology, anatomy, psychology and pathology and graduate prepared for a career in the evolving field of exercise science.

### Bachelor of Exercise Science/Master of Clinical Exercise Physiology

Accelerate your career with this pathway to a masters in clinical exercise physiology. If you're a high-achieving student, you can progress from an exercise science degree to a master's degree through this five-year degree combination.

### Bachelor of Health Sciences/Master of Physiotherapy

Work in a field that helps maximise movement in people of all ages. From sports injuries to helping the aged maintain mobility, this degree will give you the skills and knowledge you'll need to become registered and work as a physiotherapist.

### Bachelor of Sport, Health and Physical Activity

This degree will see you graduate with the skills to become an effective professional in sport and physical activity careers, and give you a wide knowledge base in areas including health, tourism, nutrition, disability and business.

### Bachelor of Sport, Health and Physical Activity (Outdoor Education)

There is a broad range of employment opportunities in the sport development, sport coaching, leisure, health, outdoor education and recreation, sport and event management industries. This degree will help prepare you for a career based around an outdoor lifestyle.

### COMBINED DEGREES

Combining your degree with a qualification in another discipline will help you to stand out from the pack. Our combined degrees provide the perfect pathway to take a passion for sport into a professional role. Teaming a range of sports sciences with specialised knowledge, a combined degree in sport at Flinders broadens your options while sharpening your skills.

#### Find out about combining these qualifications:

Bachelor of Sport, Health and Physical Activity/Bachelor of Media and Communication

Combine your sport studies with communication and professional writing.

Bachelor of Sport, Health and Physical Activity/Bachelor of Business (Marketing)

Bachelor of Sport, Health and Physical Activity (Outdoor Education)/Bachelor of Business (Marketing)

Enhance your career prospects by combining your interests in sport and marketing.

Bachelor of Sport, Health and Physical Activity/Bachelor of Business (Management)

Work towards a career in the business side of sport.

Bachelor of Sport, Health and Physical Activity/Bachelor of Psychological Science

Combine your sport studies with psychological science.

Bachelor of Letters (Sports Performance Coaching) (Graduate Entry)

Study a Bachelor of Letters in combination with your degree or as a standalone graduate-entry degree and learn the principles of sport coaching.



# GET MORE OUT OF YOUR STUDY

## Combined degrees

Combining your degree with a qualification in another discipline will give you more expertise and expand your career prospects. Studying a combined degree at Flinders will help you stand out from the crowd.

A combined degree is a combination of two Flinders bachelor degrees. As a combined degree graduate you will have two qualifications in just one to one-and-a-half years of extra study.

Our combined degree programs are designed to enhance your educational, academic and professional qualifications while minimising the cost and length of your studies. Flinders' combined degrees allow you to undertake in-depth study in exciting combinations that aren't usually available in single degrees.

[flinders.edu.au/combineddegrees](https://flinders.edu.au/combineddegrees)

## Bachelor of Letters

The Bachelor of Letters is available to study alongside any degree at Flinders and enables you to graduate with two qualifications.

The Bachelor of Letters is available in the following disciplines:

- Archaeology
- Creative enterprise
- Creative writing
- Criminology
- English
- Health
- History
- Innovation and enterprise
- Languages (French, Indonesian, Italian, Modern Greek, Spanish)
- Mathematics
- Sports performance coaching
- Theology.

The Bachelor of Letters is normally undertaken part-time over three years to allow concurrent study with your primary bachelor degree, adding one year to your overall study program.

# BEGIN YOUR JOURNEY TO A SUCCESSFUL CAREER

## Bachelor of General Studies

The Bachelor of General Studies (SATAC code: 234181) is a flexible degree that provides a sound basis of knowledge in an area of your choice. It is designed to prepare you with communication skills, a firm grasp of ethics and the confidence to make connections across geographical, disciplinary, social and cultural boundaries. Successful completion of the first year to the required standard also provides you with guaranteed entry into a range of our degrees.

[flinders.edu.au/study/courses/bachelor-general-studies](https://flinders.edu.au/study/courses/bachelor-general-studies)

See page 50 for further information on pathways to study.

# STUDENT SUPPORT

Whatever you decide to study at Flinders, we're always here to help you succeed.

## Careers & Employability Service

The Careers and Employability Service helps give you the edge in your career. CareerHub, our online employment portal, offers personalised job opportunities, career planning, programs to help you broaden your skills and experience, access to employer events and career-related resources. Whatever you are studying, CareerHub can help you find your direction and start your career.

[flinders.edu.au/careers](https://flinders.edu.au/careers)

## Flinders Connect

Flinders Connect can help with everything from enrolment and fees to exams and graduation. You can also access Flinders Connect for specialist services in admissions, careers and IT help. A range of support services is also available.

[flinders.edu.au/flindersconnect](https://flinders.edu.au/flindersconnect)

## Flinders Library

Our extensive library is more than a book repository. We provide a range of services such as computing and printing, document delivery and one-on-one librarian appointments for assistance with search strategies and finding resources for your assignments.

[libraryflin.flinders.edu.au](https://libraryflin.flinders.edu.au)

## Flinders Living

Flinders is the only university in Adelaide that gives you the opportunity to live on campus, and both University Hall and Deirdre Jordan Village are located within the Bedford Park campus. The wide range of social, sporting and community activities also enhances the student experience at Flinders Living.

[flinders.edu.au/living](https://flinders.edu.au/living)

## Flinders University Student Association

The Flinders University Student Association (FUSA) continues a long tradition of active student involvement and represents the rights and interests of students. FUSA manages social events, non-sporting clubs and societies, the student publication Empire Times, and helps with academic, administrative and welfare issues.

[fusa.edu.au](https://fusa.edu.au)

## Health, counselling and disability services

Managing your health is important. We have facilities and services available to help you look after your physical and mental health.

[flinders.edu.au/hcd](https://flinders.edu.au/hcd)

## Transition to university

Starting at university is a big step; let's make it easier. The Student Learning Centre provides a range of services from writing and mathematics support to assistance with study and time-management skills.

[students.flinders.edu.au/study-support/slc](https://students.flinders.edu.au/study-support/slc)

## Yunggorendi Student Engagement

Yunggorendi Student Engagement provides high quality support services for Aboriginal and Torres Strait Islander students at Flinders University. Our team of highly qualified Indigenous and non-Indigenous staff connect to Indigenous and non-Indigenous communities on local, national and international levels.

[flinders.edu.au/yunggorendi](https://flinders.edu.au/yunggorendi)



# PATHWAYS TO STUDY

Whether you are a school leaver or returning to study at a later date, there are many ways to gain admission to Flinders University. Explore your options and find the entry path that's right for you.

## If you have recent secondary education

### Year 12 Entry

Most Year 12 applicants enter university via the traditional entry method, where offers are made to eligible applicants with the highest selection rank until all places in the degree are filled. Your selection rank is used by Flinders to assess your admission to a course and is based on your ATAR plus any adjustment factors for which you are eligible.

### Elite Athlete Pathway

If you've officially represented your school or state at a national level competition, we'll consider your school's recommendation about your academic potential when you apply.

### Research Project B Pathway

If you have strong results in the Research Project B subject you will be considered for entry into Flinders on the basis of your Year 12 results and Research Project B performance.

### uniTEST

If you're in Year 12, uniTEST may enhance your chances of getting into Flinders. We will select students based on Year 12 results and uniTEST performance.

## If you have some higher education

### Tertiary Transfer

If you have completed at least one semester of full-time equivalent study at university, you may be able to transfer to study at Flinders University using your grade point average (GPA).

## If you have vocational education and training (VET)

### TAFELink

Flinders offers guaranteed entry to selected degrees for applicants who have completed a TAFE/VET certificate IV or higher-level qualification, as long as degree prerequisites are met.

### TAFE SA Dual Offers

Flinders University together with TAFE SA offer over 45 dual offer pathways in various disciplines.

### Adult Entry

The adult entry scheme enables people aged 18 years and over to apply to study at Flinders via the Special Tertiary Admissions Test (STAT). Applications are made via SATAC.

## If you have work and life experience

### Foundation Studies

The Foundation Studies program has been designed to introduce you to university study in a supportive learning environment. Open to people from all backgrounds, Foundation Studies provides a pathway to gain entry to most degrees at Flinders and offers guaranteed entry into some degrees.

### Military Pathways

Use your military service in the Australian Defence Force as a pathway to a Flinders University degree.

### Special Tertiary Admissions Test (STAT)

Adult entry to university via the Special Tertiary Admissions Test (STAT) assesses your ability to study at a tertiary level.

## A pathway to all degrees

### Bachelor of General Studies

Begin your journey to a successful career. Flinders' Bachelor of General Studies is a flexible degree designed to prepare you with communication skills, a firm grasp of ethics and the confidence to make connections across geographical, disciplinary, social and cultural boundaries.

[flinders.edu.au/study/pathways](https://flinders.edu.au/study/pathways)

# WHEN CAN I START?

Flinders offers two admissions cycles each year for undergraduate degrees.

### Semester 1 – February start

Applications open in August for commencement the following year.

### Semester 2\* – July start

Mid-year applications open in August for commencement in July the following year.

\*Not all degrees are offered for semester 2 entry. Check our midyear site for details: [flinders.edu.au/midyear](https://flinders.edu.au/midyear)

# HOW DO I APPLY?

## Check the application dates

Applicants need to apply through the South Australian Tertiary Admissions Centre (SATAC): [satac.edu.au](https://satac.edu.au)

## Read the course information

- check the admission criteria
- check the prerequisites
- check assumed knowledge and additional admission criteria
- consider combined degrees
- check English language requirements
- consider pathways to your degree

## Visit us

- register for Flinders Virtual Open Days
- check other upcoming events at: [events.flinders.edu.au](https://events.flinders.edu.au)

## Contact us if you have any questions

- call: 1300 354 633 (local call cost)
- email: [askflinders@flinders.edu.au](mailto:askflinders@flinders.edu.au)

## Apply

- apply through SATAC at: [www.satac.edu.au/apply-now](https://www.satac.edu.au/apply-now)
- apply for scholarships at: [flinders.edu.au/scholarships](https://flinders.edu.au/scholarships)
- lodge separate Indigenous application (if applicable) at: [flinders.edu.au/study/pathways/indigenous-admission-scheme](https://flinders.edu.au/study/pathways/indigenous-admission-scheme)

## Accept your offer

Enrol in your subject/topics at: [students.flinders.edu.au/my-course/enrolment](https://students.flinders.edu.au/my-course/enrolment)

# KEY DATES

## Flinders Virtual Open Days:

Monday 10 - Sunday 16 August 2020

## Semester 1 2021 start date:

1 March 2021

## Semester 1 Orientation week:

22 February 2021

## Semester 2 2021 start date:

26 July 2021

## Semester 2 Orientation week:

19 July 2021



# DEGR

**The following pages provide a full listing of the undergraduate degree programs available at Flinders and the information you will need before applying, including SATAC codes, selection ranks and more.**

# EES



# DEGREES

	SATAC CODE	DURATION (FULL-TIME YEARS)	DEFERRABLE	SELECTION RANK	GUARANTEED SELECTION RANK	TAFE LINK	ADJUSTMENT FACTORS	PREREQUISITES
<b>BUSINESS</b>								
Bachelor of Accounting	244001	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Accounting (Advanced Leadership)	244131	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Accounting (Online)	274105	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Accounting and Finance	244011	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Accounting and Finance (Advanced Leadership)	244141	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Banking and Finance	244021	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Banking and Finance (Advanced Leadership)	244031	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Business	214761	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Business (Advanced Leadership)	224461	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Business (Human Resource Management)	224401	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Innovation and Enterprise)	234901	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (International Business)	224411	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (International Business) (Online)	274045	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Management)	224361	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Management) (Online)	274025	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Marketing)	224371	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Marketing) (Online)	274035	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Online)	274015	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Business (Sport Management)	244041	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business (Supply Chain Management)	244051	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Business Economics	244061	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Business Economics (Advanced Leadership)	244071	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Commerce	234201	3	Yes	65	70	Cert IV or above	Yes	None
Bachelor of Finance	244091	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Finance (Advanced Leadership)	244151	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of Finance and Business Economics	244101	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Finance and Business Economics (Advanced Leadership)	244161	3	Yes	85	90	Adv Dip	Yes	None
Bachelor of International Business (Wine, Spirits and Tourism)	244261	3	Yes	65	75	Cert IV or above	Yes	None
<b>CREATIVE ARTS &amp; MEDIA</b>								
Bachelor of Creative Arts (Costume Design)	234721	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Creative Arts (Costume Design) (VET pathway)	234731	1.5	Yes	N/A	N/A	Adv Dip from TAFE/VET. TAFE/VET qualification must be in a related field.	Yes	None
Bachelor of Creative Arts (Creative Writing)	214551	3	Yes	60	N/A	N/A	Yes	Portfolio, CV and written statement
Bachelor of Creative Arts (Dance)	224691	3	Yes	60	N/A	N/A	Yes	Audition
Bachelor of Creative Arts (Drama)	214561	3	Yes	60	N/A	N/A	Yes	CV, head shot, written statement and audition
Bachelor of Creative Arts (Fashion)	224901	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Creative Arts (Fashion) (VET pathway)	224951	1.5	Yes	N/A	N/A	Adv Dip from TAFE/VET. TAFE/VET qualification must be in a related field.	Yes	None
Bachelor of Creative Arts (Screen)	214571	3	Yes	60	N/A	N/A	Yes	Portfolio, CV, written statement and interview
Bachelor of Creative Arts (Visual Arts)	224911	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Creative Arts (Visual Effects and Entertainment Design)	224131	3	Yes	60	N/A	N/A	Yes	Portfolio, CV and written statement
Bachelor of Creative Arts (Visual Effects and Entertainment Design) (Honours)	224171	4	Yes	75	N/A	N/A	Yes	Portfolio, CV and written statement

# DEGREES

	SATAC CODE	DURATION (FULL-TIME YEARS)	DEFERRABLE	SELECTION RANK	GUARANTEED SELECTION RANK	TAFE LINK	ADJUSTMENT FACTORS	PREREQUISITES
<b>CREATIVE ARTS &amp; MEDIA</b>								
Bachelor of Creative Arts (Visual Effects and Entertainment Design) (VET pathway)	224161	2	Yes	N/A	N/A	N/A	Yes	None
Bachelor of Creative Industries (Digital Media)	244291	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Creative Industries (Festivals and Arts Production)	244461	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Creative Industries (Film and Television)	244301	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Creative Industries (Interactive Design)	244311	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Creative Industries (Theatre and Performance)	244321	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Creative Industries (Writing and Publishing)	244331	3	Yes	New in 2021	70	Cert IV or above	Yes	None
Bachelor of Media Arts	224731	3	Yes	60	75	Cert IV or above	Yes	None
<b>CRIMINOLOGY</b>								
Bachelor of Criminology	234661	3	Yes	65	75	Cert IV or above	Yes	None
Bachelor of Criminology (Honours)	234941	4	Yes	90	95	Adv Dip	Yes	None
<b>EDUCATION</b>								
Bachelor of Arts (Education (Primary R-7) Pathway)	234141	1	Yes	60	70	Cert IV or above	Yes	
Bachelor of Arts (Education (Secondary) Pathway)	234671	1	Yes	60	70	Cert IV or above	Yes	
Bachelor of Arts pathway to Master of Teaching (Primary R-7)	234111	5	Yes	60	70	Cert IV or above	Yes	
Bachelor of Arts pathway to Master of Teaching (Secondary)	234121	5	Yes	60	70	Cert IV or above	Yes	
Bachelor of Arts/Master of Teaching (Early Childhood)	234741	5	Yes	90	95	Adv Dip	Yes	
Bachelor of Arts/Master of Teaching (Primary R-7)	234751	5	Yes	90	95	Adv Dip	Yes	
Bachelor of Arts/Master of Teaching (Secondary)	234761	5	Yes	90	95	Adv Dip	Yes	
Bachelor of Education (Early Childhood)/Bachelor of Arts	214751	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Early Childhood)/Bachelor of Special Education	244081	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Primary R-7 & Special Education)/Bachelor of Disability Studies	224031	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Primary R-7)/Bachelor of Arts	214971	4	Yes	70	85	Adv Dip	Yes	
Bachelor of Education (Primary R-7)/Bachelor of General Science	234061	4	Yes	70	80	Adv Dip	Yes	Written statement
Bachelor of Education (Primary R-7)/Bachelor of Special Education	244171	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Secondary)/Bachelor of Arts	234681	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Secondary)/Bachelor of Health Sciences	234691	4	Yes	70	90	Adv Dip	Yes	
Bachelor of Education (Secondary)/Bachelor of Languages	224541	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Secondary)/Bachelor of Science	234701	4	Yes	70	80	Adv Dip	Yes	
Bachelor of Education (Secondary)/Bachelor of Special Education	234711	4	Yes	70	80	Adv Dip	Yes	
Bachelor of General Science/Master of Teaching (Primary R-7)	234771	5	Yes	90	95	Adv Dip	Yes	
Bachelor of Languages/Master of Teaching (Secondary)	234791	5	Yes	90	95	Adv Dip	Yes	
Bachelor of Science/Master of Teaching (Secondary)	234781	5	Yes	90	95	Adv Dip	Yes	
<b>ENGINEERING</b>								
Bachelor of Design and Technology Innovation	224771	3	Yes	70	75	Cert IV or above	Yes	None
Bachelor of Engineering (Biomedical) (Honours)	224781	4	Yes	75	80	Dip or above	Yes	
Bachelor of Engineering (Biomedical) (Honours)/Master of Engineering (Biomedical)	224861	5	Yes	95	95	N/A	Yes	SACE stage two specialist mathematics or mathematical methods or equivalent
Bachelor of Engineering (Civil) (Honours)	224791	4	Yes	75	80	Dip or above	Yes	
Bachelor of Engineering (Electrical and Electronic) (Honours)	244431	4	Yes	New in 2021	80	Dip or above	Yes	SACE stage two specialist mathematics or mathematical methods or equivalent
Bachelor of Engineering (Environmental) (Honours)	244401	4	Yes	New in 2021	80	Dip or above	Yes	SACE stage two specialist mathematics or mathematical methods or equivalent
Bachelor of Engineering (Honours) General Entry	244441	1.5	Yes	New in 2021	80	Dip or above	Yes	SACE stage two general mathematics or equivalent

# DEGREES

	SATAC CODE	DURATION (FULL-TIME YEARS)	DEFERRABLE	SELECTION RANK	GUARANTEED SELECTION RANK	TAFE LINK	ADJUSTMENT FACTORS	PREREQUISITES
<b>ENGINEERING</b>								
Bachelor of Engineering (Honours) - Flexible Entry	234931	1	Yes	75	80	Dip or above	Yes	SACE stage two specialist mathematics or mathematical methods or equivalent
Bachelor of Engineering (Maritime) (Honours)	234591	4	Yes	75	80	Dip or above	Yes	
Bachelor of Engineering (Mechanical) (Honours)	224831	4	Yes	75	80	Dip or above	Yes	
Bachelor of Engineering (Mechanical) (Honours)/Master of Engineering (Biomedical)	224871	5	Yes	95	95	N/A	Yes	
Bachelor of Engineering (Robotics) (Honours)	224841	4	Yes	75	80	Dip or above	Yes	
Bachelor of Engineering (Robotics) (Honours)/Master of Engineering (Electrical and Electronic)	244451	5	Yes	New in 2021	95	N/A	Yes	
Bachelor of Engineering (Software) (Honours)	224851	4	Yes	75	80	Dip or above	Yes	None
Bachelor of Engineering Science	214811	3	Yes	60	70	Cert IV or above	Yes	
Bachelor of Engineering Technology (Electronic Systems and Security)	244411	3	Yes	New in 2021	75	Dip or above	Yes	SACE stage two general mathematics or equivalent
Bachelor of Engineering Technology (Electronic Systems and Security)/Bachelor of Science (Physics)	244421	4	Yes	New in 2021	75	Dip or above	Yes	
<b>HEALTH</b>								
Bachelor of Disability and Developmental Education	224531	4	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Disability and Developmental Education (Online)	224535	4	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Exercise Science	234551	3	Yes	80	N/A	N/A	Yes	None
Bachelor of Exercise Science/Master of Clinical Exercise Physiology	234571	5	Yes	90	N/A	N/A	Yes	None
Bachelor of Health Sciences [specialisations: Health Sciences, Ageing, Health Management, Health Promotion, Innovation]	244351	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Health Sciences (Digital Health)	244361	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Health Sciences (Physiology and Neuroscience)	244371	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Health Sciences (Psychology)	244381	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Health Sciences (Therapy Studies)	244391	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Health Sciences/Master of Occupational Therapy	224071	5	Yes	92.5	95	N/A	Yes	None
Bachelor of Health Sciences/Master of Physiotherapy	224081	5	Yes	97	N/A	N/A	Yes	None
Bachelor of Healthy Ageing (Online)	274055	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Human Nutrition	234841	3	Yes	75	N/A	N/A	Yes	None
Bachelor of Medical Science	214421	3	Yes	85	95	Adv Dip	Yes	None
Bachelor of Medical Science (Vision Science)/Master of Optometry	214931	5	Yes	96.3	N/A	N/A	Yes	None
Bachelor of Nutrition and Dietetics	214381	4	Yes	90	N/A	N/A	Yes	None
Bachelor of Paramedic Science	224321	3	Yes	96	N/A	N/A	Yes	None
Bachelor of Public Health	244341	3	Yes	New in 2021	80	Dip or above	Yes	None
Bachelor of Speech Pathology	214352	4	Yes	85	95	Adv Dip	Yes	None
<b>HUMANITIES &amp; SOCIAL SCIENCES</b>								
Bachelor of Arts	214031	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Arts – Enhanced Program for High Achievers	224561	3	Yes	90	90	N/A	Yes	
Bachelor of Arts and Science	234011	3	Yes	70	75	Dip or above	Yes	
Bachelor of General Studies	234181	3	Yes	N/A	N/A	N/A	Yes	None
<b>INFORMATION TECHNOLOGY</b>								
Bachelor of Computer Science	214821	3	Yes	70	70	Cert IV or above	Yes	SACE stage two mathematical methods or specialist mathematics or equivalent
Bachelor of Computer Science (Honours)	224431	4	Yes	80	80	Dip or above	Yes	
Bachelor of Computer Science (Artificial Intelligence)	244221	3	Yes	70	75	Dip or above	Yes	
Bachelor of Computer Science (Artificial Intelligence) (Honours)	244231	4	Yes	80	85	Adv Dip	Yes	
Bachelor of Information Technology	214201	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Information Technology (Honours)	224441	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Information Technology (Online)	274095	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Information Technology (Digital Health Systems) (Honours)	234051	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Information Technology (Network and Cybersecurity Systems)	224701	3	Yes	70	70	Cert IV or above	Yes	None

# DEGREES

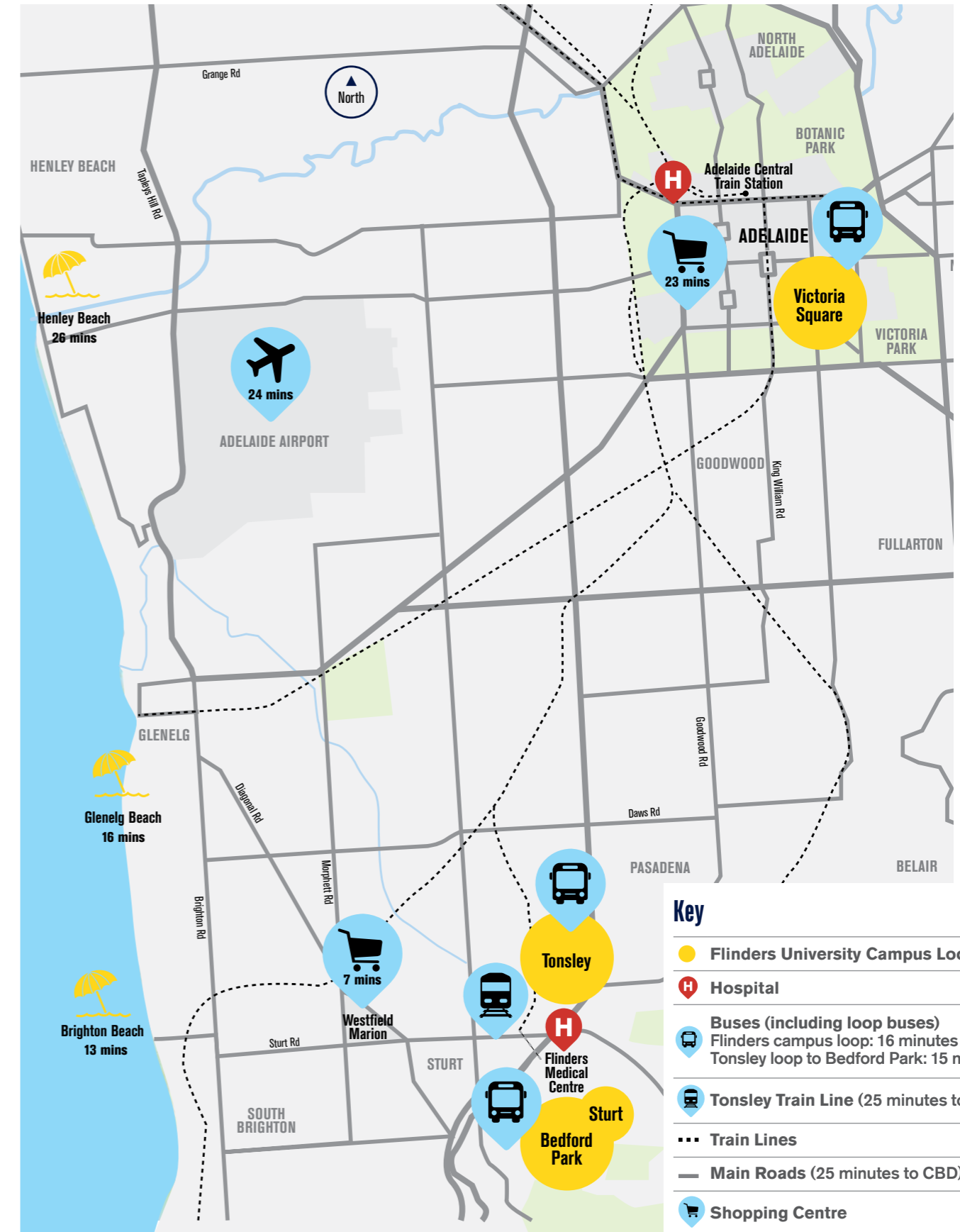
	SATAC CODE	DURATION (FULL-TIME YEARS)	DEFERRABLE	SELECTION RANK	GUARANTEED SELECTION RANK	TAFE LINK	ADJUSTMENT FACTORS	PREREQUISITES
<b>INFORMATION TECHNOLOGY</b>								
Bachelor of Information Technology (Network and Cybersecurity Systems) (Honours)	224711	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Information Technology (Network and Cybersecurity Systems) (Online)	274075	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Information Technology (Simulation and Serious Games)	224101	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Information Technology (Simulation and Serious Games) (Honours)	224041	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Mathematical Sciences	224631	3	Yes	70	70	Cert IV or above	Yes	SACE stage two specialist mathematics or mathematical methods or equivalent
Bachelor of Mathematical Sciences (Honours)	224641	4	Yes	80	80	Dip or above	Yes	
<b>INTERNATIONAL RELATIONS AND POLITICAL SCIENCE</b>								
Bachelor of International Relations and Political Science	244191	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of International Relations and Political Science (Honours)	244271	4	Yes	New in 2021	80	Dip or above	Yes	None
<b>LANGUAGES AND CULTURE</b>								
Bachelor of Archaeology	214021	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Languages	214921	3	Yes	70	80	Cert IV or above	Yes	None
Bachelor of Media and Communication	224151	3	Yes	70	75	Dip or above	Yes	None
Bachelor of Tourism and Events	224001	3	Yes	70	80	Cert IV or above	Yes	None
<b>LAW</b>								
Bachelor of Law and Society	234641	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Law and Society (Law Pathway)	234651	1	Yes	80	85	Cert IV or above	Yes	None
Bachelor of Laws	244241	3.5	Yes	90	95	N/A	Yes	None
Bachelor of Laws (Honours)	244251	4	Yes	95	N/A	N/A	Yes	None
Bachelor of Laws and Legal Practice	244111	4	Yes	90	95	N/A	Yes	None
Bachelor of Laws and Legal Practice (Honours)	244121	4	Yes	95	N/A	N/A	Yes	None
<b>MEDICINE</b>								
Bachelor of Clinical Sciences/Doctor of Medicine	214941	6	No	N/A	N/A	N/A	Yes	Specific admissions test required. Refer to additional requirements.
<b>NURSING AND MIDWIFERY</b>								
Bachelor of Midwifery (Preregistration)	214431	3	Yes	90	N/A	Adv Dip	Yes	None
Bachelor of Nursing (Preregistration)	214311	3	Yes	62.35	75	Cert IV or above	Yes	None
Bachelor of Nursing (Preregistration) Riverland	214312	3	Yes	62	70	Cert IV or above	Yes	None
<b>PSYCHOLOGY</b>								
Bachelor of Arts (Psychological Science Pathway)	234161	1	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Behavioural Science (Psychology)	214051	3	Yes	70	80	Dip or above	Yes	None
Bachelor of Psychological Science	224651	3	Yes	70	80	Dip or above	Yes	None
Bachelor of Psychology (Honours)	214321	4	Yes	90	N/A	N/A	Yes	None
<b>SCIENCE</b>								
Bachelor of Applied Geographical Information Systems	214591	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science	234511	3	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Enhanced Program for High Achievers)	214721	4	Yes	95	95	Adv Dip	Yes	At least three of the following SACE stage two subjects or equivalent: biology, mathematical methods, specialist mathematics, chemistry, physics, geology
Bachelor of Science (Animal Behaviour)	234211	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Animal Behaviour)	234361	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Biodiversity and Conservation)	234221	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Biodiversity and Conservation)	234371	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Biotechnology)	234521	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Biotechnology)	234541	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Chemical Sciences)	234231	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Chemical Sciences)	234381	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Honours) (Chemical Sciences)/Master of Engineering (Materials)	234871	5	Yes	95	95	N/A	Yes	SACE stage two chemistry plus specialist mathematics, mathematical methods or equivalent

# DEGREES

	SATAC CODE	DURATION (FULL-TIME YEARS)	DEFERRABLE	SELECTION RANK	GUARANTEED SELECTION RANK	TAFE LINK	ADJUSTMENT FACTORS	PREREQUISITES
<b>SCIENCE</b>								
Bachelor of Science (Coasts and Oceans)	234251	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Coasts and Oceans)	234401	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Energy and Advanced Materials)	234261	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Energy and Advanced Materials)	234411	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Environmental Science)	234271	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Environmental Science)	234421	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Forensic and Analytical Science)	234281	3	Yes	70	70	Cert IV or above	Yes	SACE stage two chemistry or equivalent
Bachelor of Science (Forensic and Analytical Science Pathway)	234171	1	Yes	60	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Forensic and Analytical Science)	234431	4	Yes	80	80	Dip or above	Yes	SACE stage two chemistry or equivalent
Bachelor of Science (Marine Biology and Aquaculture)	234311	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Marine Biology and Aquaculture)	234461	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Marine Biology)	234301	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Marine Biology)	234451	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Molecular Bioscience)	234321	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Molecular Bioscience)	234471	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Nanotechnology)	234331	3	Yes	70	70	Cert IV or above	Yes	Biomedical nanotechnology: SACE stage two chemistry or equivalent. Quantum nanostructures: SACE stage two chemistry, physics and mathematical methods or equivalent
Bachelor of Science (Honours) (Nanotechnology)	234481	4	Yes	80	80	Dip or above	Yes	
Bachelor of Science (Palaeontology)	224061	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Palaeontology)	224051	4	Yes	80	80	Dip or above	Yes	None
Bachelor of Science (Physics)	234341	3	Yes	70	70	Cert IV or above	Yes	None
Bachelor of Science (Honours) (Physics)	234491	4	Yes	80	80	Dip or above	Yes	None
<b>SOCIAL WORK</b>								
Bachelor of Social Work	224761	4	Yes	70	80	Dip or above	Yes	None
Bachelor of Social Work (External)	244285	4	Yes	70	80	Dip or above	Yes	None
<b>SPORT</b>								
Bachelor of Sport, Health and Physical Activity	224741	3	Yes	65	80	Cert IV or above	Yes	None
Bachelor of Sport, Health and Physical Activity (Outdoor Education)	224111	3	Yes	65	80	Cert IV or above	Yes	None

# THIS IS FLINDERS

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Every effort has been made to ensure the information in this brochure is accurate at the time of publication: July 2020. Flinders University reserves the right to alter any course or topic contained herein without prior notice. Alterations are reflected in the course information available on the University's website. CRICOS No. 00114A



## Contact us

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