Taking your first step into university life is a big change. New faces, new spaces, new experiences.

That’s why at Flinders, we do all we can to make your time at university the best it can be.

Our facilities are purpose-built for your study needs, providing the best the world has to offer.

Plugged into industry trends, professional placements and practical experiences, our teaching is designed to take you from learning to earning.

Our researchers and lecturers are ready to equip you with up-to-the-minute knowledge based on our world-class research. You’ll gain specialised skills and knowledge in your chosen field plus develop abilities in independent thinking, communication, collaboration, ethics and creativity – qualities that will prepare you to become an expert and innovator in your field.

Everything we do at Flinders is designed to give you the best possible study experience and prepare you not just to succeed, but to go beyond.

Find out more flinders.edu.au/experience

UNCOVER SECRETS. DISCOVER ANSWERS.

The world of science is a lot more exciting than it looks on The Big Bang Theory. A career in science can quite literally change the world. You could play a part in making new discoveries, helping us understand some of the deepest questions about who and what we are, and how our universe works.

A REWARDING CAREER.

There’s nothing more gratifying than doing something you love in an exciting field. Science underpins almost every facet of our society, and the range of careers in science is broad. From government departments to environmental organisations and private industry, you can pursue your passion and build a rewarding future.

STUDY FOR SUCCESS.

Studying science at Flinders means studying at a university with strong links to industry, and a wide range of research expertise in areas such as biotechnology, groundwater hydrology, and forensic and environmental science.

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.

EXPLORE THE UNKNOWN
STUDY SCIENCE AT FLINDERS

No. 1 in SA
in Science & Mathematics for starting salary, learner engagement, learning resources, overall quality of educational experience, skills development, student support and teaching quality*

*The Good Universities Guide 2020 (undergraduate), public SA-funded universities only
Start a career unlocking the mysteries of yesterday, helping overcome the challenges of today or helping us build a brighter tomorrow.

Are you excited by the behaviours of the creatures we live with, or the ways in which the currents of the oceans or the movements of the earth affect our planet?

Does the creation of new, advanced materials spark endless possibilities in your mind? Are you interested in exploring the opportunities that nanotech could bring?

YOUR WORK COULD BE THE KEY TO UNDERSTANDING THE FUTURE OF THE WORLD

• Bachelor of Applied Geographical Information Systems – see page 5
• Bachelor of Science – see page 5
• Bachelor of Science (Honours) – Enhanced Program for High Achievers – see page 6
• Bachelor of Science (Animal Behaviour) – see page 7
• Bachelor of Science (Biodiversity and Conservation) – see page 7
• Bachelor of Science (Biotechnology) – see page 8
• Bachelor of Science (Chemical Sciences) – see page 8
• Bachelor of Science (Coasts and Oceans) – see page 9
• Bachelor of Science (Energy and Advanced Materials) – see page 9
• Bachelor of Science (Environmental Science) – see page 10
• Bachelor of Science (Forensic and Analytical Science) – see page 10
• Bachelor of Science (Geography) – see page 10
• Bachelor of Science (Hydrology) – see page 12
• Bachelor of Science (Marine Biology) – see page 13
• Bachelor of Science (Marine Biology and Aquaculture) – see page 13
• Bachelor of Science (Molecular Biosciences) – see page 14
• Bachelor of Science (Nanotechnology) – see page 14
• Bachelor of Science (Palaeontology) – see page 15
• Bachelor of Science (Physics) – see page 15
• Bachelor of Mathematical Sciences – see page 16
### Bachelor of Science (Honours) – Enhanced Program for High Achievers

Make the most of your academic abilities.

*Join a cohort of highly intelligent students with similar interests and capabilities.
*Be mentored by research staff and postgraduate students in your first year.
* Undertake professional placements integral to your research training.
*Web-based course materials and video lectures are offered in some subject areas, and help to make the program even more accessible.

**CAREER OPPORTUNITIES**
Your degree is the first step towards a range of employment opportunities, including:

- biology/biomarine science
- chemical/biochemist/hydrologist
- physics
- statistician/biostatistician
- mathematician
- nanotechnologist.

**Potential employers include:**

- university and research organisations
- CSIRO
- Defence Organisations, DST
- Australian Centre for Plant Functional Genomics
- The Walter and Eliza Hall Institute of Medical Research
- Australian Nuclear Science and Technology Organisation
- Department of Environment and Water.

### Bachelor of Science (Animal Behaviour)

**MAJORS**
The broad range of majors available enables you to construct a study program that suits your interests. The following major areas of study are available at Flinders:

- Animal biology
- Aquatic biology
- Biochemistry and molecular biology
- Chemistry
- Cognitive science
- Environmental management
- Geophysics
- Geology
- Geosciences
- Microbiology
- Meteorology
- Ocean and climate sciences
- Physics
- Plant biology
- Statistics
- Water resources

**CAREER OPPORTUNITIES**
Your degree could lead to a range of employment opportunities, including:

- zookeeper
- field naturalist
- wildlife ecology research scientist
- natural resource management officer
- parks management officer.

**Potential employers include:**

- CSIRO
- Department of Environment and Water
- marine park office
- RSPCA
- Zoos SA
- Clandeboye Wildlife Park
- SARDI
- Great Barrier Reef diving operators
- aquarists.

### Bachelor of Science (Biodiversity and Conservation)

**MAJORS**
The broad range of majors available enables you to construct a study program that suits your interests. The following major areas of study are available at Flinders:

- Biodiversity and conservation
- Environmental management
- Geology
- Geosciences
- Microbiology
- Meteorology
- Ocean and climate sciences
- Physics
- Plant biology
- Statistics
- Water resources

**CAREER OPPORTUNITIES**
Your degree could lead to a range of employment opportunities, including:

- biodiversity conservation officer
- biodiversity project officer
- conservation programs assistant
- graduate ecologist
- national park officer.

**Potential employers include:**

- national parks
- museums
- education bodies
- research and development authorities
- mine site rehabilitation bodies
- environmental monitoring departments.
Bachelor of Science (Biotechnology)

Begin a career in biotechnology, considered the growth technology of the 21st century – with job opportunities to match.

The degree is underpinned by knowledge in entrepreneurial and corporate biotechnology.

Bachelor of Science (Chemical Sciences)

Build a career in the science central to all other sciences.

Gain a broad-based foundation in chemistry, acquire extensive knowledge in the area and graduate job-ready.

- You’ll have the opportunity to undertake project placements with industry and medical researchers.
- Participate in one-on-one mentoring sessions with industry and medical researchers.
- Understand the global market through commercialisation, entrepreneurship, financial management and business.

CAREER OPPORTUNITIES

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

- biotechnology
- bioanalytical quality assurance associate
- biochemistry research officer
- graduate research assistant
- medical information associate.

Potential employers include:

- Australian Centre for Plant Functional Genomics
- Bionomics
- Department of Industry, Innovation and Science
- Murdoch Children’s Research Institute
- Novozymes.

Find out more

flinders.edu.au/science
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 hands-on practical skills and learn critical thinking about environmental issues and problems.

Bachelor of Science (Environmental Science)

- Graduated prepared to work as a professional in one of the most exciting areas of modern science.
- Environmental careers are in demand (Labour Market Information Portal 2018 Occupational Projections – five years to May 2023).
- Examine how natural processes and their changes impact human society, and how human activities interact with and modify environments.
- Understand the components of the earth system: atmosphere, biosphere, hydrosphere and geosphere.
- There are opportunities to take your studies overseas through internships and short-term study abroad programs.
- Study the global interactions between water and ecosystems, human and environment, geology and mining, dryland and salinity.
- Explore connections of Australia and the globe via oceans and the atmosphere, and interactions of society and environment via water and ecosystems.

CAREER OPPORTUNITIES
Your degree could lead to a range of employment opportunities, including:
- environmental scientist
- environment protection officer
- water policy officer
- environmental education officer
- environmental scientist
- environment sustainability adviser
- environmental project manager.

Potential employers include:
- Murray-Darling Basin Authority
- Department of Environment and Water
- Bureau of Meteorology
- Environment Protection Authority
- SA Water
- city councils
- mining industry such as Rio Tinto
- consulting firms such as Jacobs
- research institutes such as CSIRO.

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.

Bachelor of Science (Forensic and Analytical Science) Pathway

- Get hands-on experience during laboratory practicals and learn how forensic technologies are applied to real-life cases.
- Your degree opens career options in areas such as illicit drug testing, DNA analysis, trace evidence examination and toxicology.
- This degree has strong links with Forensic Science South Australia and other agencies and researchers around the world.
- You’ll be able to access research facilities among Australia’s best.
- Undertake research in the field.
- There are opportunities to take your studies overseas with a student exchange program.

CAREER OPPORTUNITIES
Your degree could lead to a range of employment opportunities, including:
- forensic chemist, forensic biologist or forensic toxicologist
- analytical chemist
- forensic technical assistant
- formulation chemist
- graduate chemist.

Potential employers include:
- Forensic Science SA
- Australian Federal Police
- Defence Science and Technology Group
- Victorian Institute of Forensic Medicine.

Find out more flinders.edu.au/science
Bachelor of Science (Hydrology)

Learn about the world from a variety of angles and turn that knowledge into a rewarding career.

Work towards a career investigating the science of water movement in the atmosphere, surface systems and aquifers.

- The degree includes cross-disciplinary aspects such as water quality, ecological water requirements, field and computer-based methods of investigation and management practices.
- Solve hydrological problems and management practices.
- Undertake a broad study of hydrology or choose to focus on specific aspects such as groundwater or hydroecology.
- Gain practical experience that prepares you for the workplace through placements, field work and industry projects.

CAREER OPPORTUNITIES

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

- Hydrologist
- Graduate environmental scientist
- Water scientist
- Hydrologist
- Hydrological data officer
- Environmental officer.

Potential employers include:

- Department of Environment and Water
- Department of Primary Industries and Regions SA
- CSIRO
- SA Water
- Linflex.

Bachelor of Science (Marine Biology)

Dive deep into a career exploring the living marine world.

The range of specialty areas and career opportunities in marine biology is expansive.

- There are marine biologists who study the behaviour and physiology of marine animals or the growth of algae and seagrasses. Some adopt a larger perspective and study the dynamics of marine populations or communities or how entire marine ecosystems function.
- Gain extensive knowledge in marine biology and aquaculture in marine biodiversity, ecology, genetics, conservation, fisheries and related areas.
- Develop practical and theoretical skills for a career in the aquaculture industry.

CAREER OPPORTUNITIES

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

- Fisheries scientist
- Marine biologist
- Marine and coastal community education officer
- Marine parks manager
- Marine parks scientist
- Marine policy officer
- Oceans science project officer.

Potential employers include:

- Australian Institute of Marine Science
- Department of Environment and Water
- Great Barrier Reef Marine Park Authority
- Kangaroo Island Natural Resources Board
- Oil and gas companies
- South Australian Research and Development Institute.

Bachelor of Science (Marine Biology and Aquaculture)

Combine studies in aquatic culture 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 (Marine Biology and Aquaculture)

Apply the science of sea life to the business of aquaculture.

- You don't need a background in science, just an inquiring mind.
- Gain a double specialisation in marine biology and aquaculture in just three years.
- Make the beach and ocean your classroom and get hands-on experience during fieldtrips.
- Acquire extensive knowledge in marine biodiversity, ecology, genetics, conservation, fisheries and related areas.

CAREER OPPORTUNITIES

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

- Aquaculture development officer/consultant
- Fisheries management officer
- Policy officer, invasive marine species program
- Fisheries biologist
- Fisheries research assistant.

Potential employers include:

- Department of Agriculture and Water Resources
- Australian Fisheries Management Authority
- Great Barrier Reef Marine Park Authority
- Primary Industries and Regions SA
- Australian Institute of Marine Science.

Bachelor of Science (Geography)

Learn about the world from a variety of angles and turn that knowledge into a rewarding career.

Geography graduates have skills and attributes that make them highly employable in a great variety of fields across both government and non-government sectors in Australia and around the world.

Bachelor of Science (Geography)

Investigate the driving force of all nature.

- You'll gain a broad foundation in geography, in a degree offering a powerful mix of interdisciplinary skills to solve a range of real-world problems.
- You don't need a background in science, just an inquiring mind.
- Investigate the dynamic relationships between humans, their cultures and environments, and cover a range of contemporary issues including social and environmental justice, and the efficient, equitable and sustainable use of resources.
- Learn from our large, research-productive and community-engaged group of geographers.
- Gain an understanding of complex environmental, economic, social and political processes.
- Undertake a negotiated project based on your interests, such as a literature study, field or laboratory investigation, modelling or data analysis study or an industry or simulated Work Integrated Learning assignment.

CAREER OPPORTUNITIES

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

- Policy project officer
- Community education officer
- Environmental stewardship coordinator
- Research administration officer
- Land resource information officer.

Potential employers include:

- Department of Environment and Water
- Department of Primary Industries and Regions SA
- CSIRO
- SA Water
- Linflex.

Bachelor of Science (Hydrology)

Learn about the world from a variety of angles and turn that knowledge into a rewarding career.

Work towards a career investigating the science of water movement in the atmosphere, surface systems and aquifers.

- The degree includes cross-disciplinary aspects such as water quality, ecological water requirements, field and computer-based methods of investigation and management practices.
- Solve hydrological problems and management practices.
- Undertake a broad study of hydrology or choose to focus on specific aspects such as groundwater or hydroecology.
- Gain practical experience that prepares you for the workplace through placements, field work and industry projects.

CAREER OPPORTUNITIES

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

- Hydrologist
- Graduate environmental scientist
- Water scientist
- Hydrologist
- Hydrological data officer
- Environmental officer.

Potential employers include:

- Department of Environment and Water
- Consulting companies such as CSIRO
- South Australian Water
- CSIRO
- City councils
- Murray-Darling Basin Authority
- Environmental Protection Authority.
Bachelor of Science (Molecular Biosciences)
Understand and manipulate the building blocks of life.

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 (Molecular Biosciences)

- None
- None
- None
- None
- None
- None
- None
- Yes

Bachelor of Science (Molecular Biosciences)

- None
- None
- None
- None
- None
- None
- None
- Yes

CAREER OPPORTUNITIES
Your degree could lead to a range of employment opportunities, including:
- molecular scientist
- molecular microbiologist
- clinical research associate
- cytometry technical specialist
- biostatistician.

Potential employers include:
- SAHMRI
- Australian Genome Research Facility Ltd
- Genomics for Life
- SA Health
- The Australian Wine Research Institute.

Start a career in the ‘industrial revolution of the 21st century’.

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.

There are many opportunities for graduates who wish to work in a commercial environment.

Bachelor of Science (Nanotechnology)

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<th>PREREQUISITES</th>
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<th>SATAC CODE</th>
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<th>GUARANTEED ENTRY RANK</th>
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<td>70.00</td>
<td>Guaranted Entry Rank</td>
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</tr>
</tbody>
</table>

Bachelor of Science (Nanotechnology)

- None
- None
- Yes
- Yes

CAREER OPPORTUNITIES
The critical thinking and hands-on experience you will gain will prepare you for employment in a broad range of material science related fields, especially:
- nanofabrication technologist
- nanomaterials scientific officer
- nanosystems scientific officer
- microengineering process development officer.

Potential employers include:
- BioSystems
- CSIRO
- defence industry
- medical technology
- renewable energy technology
- computer technology
- Defence Science and Technology Organisation
- Nanomias
- Nokia.

Turn your passion into a career with Australia’s only palaeontology degree.

Bachelor of Science (Palaeontology)

- None
- None
- Yes
- Yes

CAREER OPPORTUNITIES
Your degree could lead to a range of employment opportunities, including:
- museum curator or collection manager
- university or museum researcher
- interpretation/education officer
- technical officer
- fossil preparator
- scientific consultant
- palaeo artist.

Potential employers include:
- universities (researcher/teacher)
- museums (curator/collections manager)
- science media agencies.

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 (Palaeontology)

- None
- None
- Yes
- Yes

Bachelor of Science (Palaeontology)

- None
- None
- Yes
- Yes

Bachelor of Science (Physics)
Master the enabling science that will help prepare you for a technical career.

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.

Bachelor of Science (Physics)

- None
- None
- Yes
- Yes

Bachelor of Science (Physics)

- None
- None
- Yes
- Yes

Bachelor of Science (Physics)

- None
- None
- Yes
- Yes

CAREER OPPORTUNITIES
Your degree could lead to a range of employment opportunities, including:
- graduate physicist
- defence scientist
- research scientist in solar systems
- scientific officer, teacher
- NASA intern
- junior quantitative researcher – systematic trading strategies.

Potential employers include:
- Defence Science and Technology Group
- ANSTO
- CSIRO
- Cochlear
- Triab Capital
- Department of Industry, Innovation and Science
- university and research organisations.

Find out more
flinders.edu.au/science
Bachelor of Mathematical Sciences

Master mathematics to solve real-world problems.

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 logistics and health. Your skills and knowledge of mathematics could lead you to a challenging, long-term career. In this degree, you’ll gain a foundation in the principles and techniques of modern mathematics, and learn how to apply these skills to solve today’s problems. The degree is designed to produce industry-focused graduates who are in demand in a range of careers that use mathematics.

Bachelor of Mathematical Sciences

- **PREREQUISITES**
  - None
- **ASSUMED KNOWLEDGE**
  - None
- **SATAC CODE**
  - 224641
- **2020 MINIMUM SELECTION RANK**
  - 70.00
- **GUARANTEED ENTRY**
  - 70.00
- **TAFELINK**
  - Can fit or above
- **ADJUSTMENT FACTORS**
  - Yes

Bachelor of Mathematical Sciences (Honours)

- **PREREQUISITES**
  - None
- **ASSUMED KNOWLEDGE**
  - None
- **SATAC CODE**
  - 224641
- **2020 MINIMUM SELECTION RANK**
  - 80.00
- **GUARANTEED ENTRY**
  - 80.00
- **TAFELINK**
  - Diploma or above
- **ADJUSTMENT FACTORS**
  - Yes

Bachelor of Science/Master of Teaching (Secondary)

If you are a high-achieving student who is sure of your choice of a teaching career, the Bachelor of Science/Master of Teaching (Secondary) will equip you with all the necessary skills to become a registered secondary school teacher, and the foundation skills required to effectively teach subjects which draw on mathematics, science or technology.

- **YEARS FULL-TIME**
  - 5
- **PREREQUISITES**
  - None
- **ASSUMED KNOWLEDGE**
  - None
- **SATAC CODE**
  - 224781
- **2020 MINIMUM SELECTION RANK**
  - 90.00
- **GUARANTEED ENTRY**
  - 90.00

Bachelor of Arts and Science

Discover what science and the arts have to offer each other. 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.

- **YEARS FULL-TIME**
  - 3
- **PREREQUISITES**
  - None
- **ASSUMED KNOWLEDGE**
  - None
- **SATAC CODE**
  - 234011
- **2020 MINIMUM SELECTION RANK**
  - 70.00
- **GUARANTEED ENTRY**
  - 70.00

Bachelor of Science/Master of Teaching (Secondary)

- **YEARS FULL-TIME**
  - 5
- **PREREQUISITES**
  - None
- **ASSUMED KNOWLEDGE**
  - None
- **SATAC CODE**
  - 224781
- **2020 MINIMUM SELECTION RANK**
  - 90.00
- **GUARANTEED ENTRY**
  - 90.00

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 that set you apart from the pack. Studying a combined degree at Flinders is the key to enhancing your career opportunities.

For a full list of combined degree options [find out more](flinders.edu.au/combineddegrees)

We’re here to help

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

Transition to university

Starting at university is a big step; let’s make it easier.

The Transition Office can help make your shift into university study as smooth as possible, and the Student Learning Centre provides a range of services from writing and mathematics support to assistance with study and time-management skills.

Work Integrated Learning

Work Integrated Learning (WIL) enables you to gain work experience while you study. Flinders aims to provide each and every student with access to a WIL opportunity during their studies through internships, practicums, field studies, and simulated workplace settings and assessment activities.

Scholarships

Flinders University offers over 550 undergraduate scholarships, worth $2.2m in total. A generous range of scholarships is available to new and continuing undergraduate students.

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 University Student Association (FUSA)

Flinders has a long history of active student involvement. The Flinders University Student Association (FUSA) continues that tradition, 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.

Careers & Employability Service

The Careers and Employability Service helps 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.

Find out more [flinders.edu.au/innovation](flinders.edu.au/innovation)

[Innovation & Enterprise]

Careers are evolving and the workplace of the future will look very different from today. That’s why we offer a suite of innovation and enterprise electives and courses to prepare you for the careers of tomorrow. Powered by Flinders’ New Venture Institute, these electives 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. Find out more [flinders.edu.au/innovation](flinders.edu.au/innovation)

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How do I apply?

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

To find out more about your admission pathways to Flinders, visit: flinders.edu.au/pathways

ADMISSION PATHWAYS

At Flinders, we recognise that every prospective student is an individual and that what works for one might not be right for another. That’s why we provide various admission pathways into Flinders University and your preferred degree. You’re encouraged to explore your options and find the entry path that’s right for you.

Year 12 entry

The majority of Year 12 applicants enter university via the traditional competitive 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. The 2020 Minimum Selection Rank is the minimum selection rank required for consideration to enter in the next intake. The 2020 selection rank indicates the lowest rank for which an offer was made to an applicant in that degree for the previous year (including any adjustment factors). This selection rank is provided only as a guide for 2021 entry, as it may change from year to year.

Adjustment factors

Adjustment factors (formerly referred to as bonus points) may be used in combination with your ATAR to derive your course selection rank. Adjustment factors may be available for South Australian Year 12 students applying for entry to Flinders in 2021: the SA Universities Equity Scheme (UES), the SA Language, Literacy and Mathematics Bonus Scheme (LLM), and the Special Tertiary Admissions Test (STAT). Applications are made via SATAC.

Guaranteed entry selection rank

Achieves a selection rank equal to or above the published guaranteed entry selection rank and you’re guaranteed a place at Flinders. All you need to do is ensure you have listed Flinders degrees first in your preferences and you will be offered a place in the highest Flinders degree preference that you are eligible for in 2021.

unitEST

If you’re a school leaver, unitEST is your chance to increase your options to gain a place in your preferred degree. unitEST is designed for school leavers and complements existing selection criteria by enhancing your overall selection rank.

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.

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. Importantly, your TAFE/VET qualification does not need to be related to your selected area of study at Flinders.

TAFE SA dual offers

You can apply for a TAFE SA (RTO Code: 41026) diploma or advanced diploma that is linked to a Flinders degree. You’ll receive an offer to both TAFE SA and Flinders University and, on successful completion of the TAFE course, you’ll have secured an offer for a Flinders degree. TAFE SA dual offers are available for a range of Flinders degrees.

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.

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).

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.

Get more out of your degree

Whatever you’re studying, Flinders gives you the opportunity to do more with your degree to help you have a competitive edge when you graduate. A combined degree is a combination of two Flinders bachelor degrees, meaning you will have two qualifications in just one to one-and-a-half years of extra study and undertake in-depth study in exciting combinations that aren’t usually available in single degrees. The Bachelor of Letters is available to study alongside any degree at Flinders and enables you to graduate with two qualifications.

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

This is Flinders

Flinders’ huge main campus features an award-winning hub and plaza, with retail, food outlets and a state-of-the-art sport and fitness centre. Take a virtual tour of Flinders University and explore our amazing locations. It’s the next best thing to being here! flinders.edu.au/vr

Student Hub & Plaza

Open 24/7, the award-winning Hub and Plaza brings the best of coffee and street food culture to the heart of the Bedford Park campus, with retail options, innovative study spaces and free wi-fi access.

Food & Drink

You’ll never go hungry at Bedford Park, with a wide variety of food outlets.

Retail

Bedford Park features a range of retail outlets.

Key

- Student Hub & Plaza
- Sturt Campus
- Victoria Square
- Tonsley
- Flinders Medical Centre
- Flinders Living
- Central Library
- Playing fields
- Bedford Park and Tonsley campus
- Loop buses
- Flinders Tonsley campus loop: 16 minutes
- Tonsley loop to Bedford Park: 15 minutes
- Tonsley train line (50 minutes to CBD)
CONTACT US
Our friendly staff are available to answer your questions:
1300 354 633 (local call cost) | askflinders@flinders.edu.au | flinders.edu.au/ask

International students should contact:
+61 8 8201 2727 | flinders.edu.au/international | INTLAdmissions@flinders.edu.au

Every effort has been made to ensure the information in this brochure is accurate at the time of publication. March 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