



Flinders
UNIVERSITY

Environment

FLINDERS FOR

ENVIRONMENT



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.

The University acknowledges the traditional owners of the lands Flinders University teaches across (Arrernte, Boandik, Bungarla, Dagoman, Gunditjmarra, Jawoyn, Kurna, Larrakia, Navo, 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

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.

Community-centred student living

Flinders Station links Bedford Park to Tonsley and the city

A SUSTAINABLE FUTURE
IS IN YOUR HANDS

ENVIRONMENT

INFLUENCE THE FUTURE

STUDY ENVIRONMENT AT FLINDERS

As our population increases and we continue to understand more about the environmental challenges facing our planet, environmental careers will only gain more importance.

GAIN DIVERSE KNOWLEDGE AND SKILL SETS.

Throughout your studies, you'll examine and understand the components of the earth system: atmosphere, biosphere, hydrosphere and geosphere. Gain a broad spectrum of knowledge for a range of career opportunities.

LEARN TO ANALYSE, IDENTIFY AND ADAPT.

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.

GET CAREER-READY WITH REAL LIFE PRACTICAL EXPERIENCE.

Our Work Integrated Learning (WIL) will improve your employability by giving you valuable practical experience in a workplace setting, directly related to the Environment degree you're studying.

No. 1 in Australia

in Science & Mathematics
for learning resources

The Good Universities Guide 2020 (postgraduate),
2019 Academic Ranking of World Universities

Bachelor of Applied Geographical Information Systems (GIS)

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 Applied Geographical Information Systems <div><div>3</div><div>PT</div><div>D</div></div>	
PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	214591
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK	Cert IV or above
ADJUSTMENT FACTORS	Yes
See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.	
<ul style="list-style-type: none">Study at a university that leads Australia in implementing and teaching the latest geospatial technologies including Esri's ArcGIS Enterprise Geospatial Platform.Study a secondary area including biology, geography and environmental studies, archaeology, and criminology.Gain practical experience and develop on-the-job use of a range of relevant digital technologies in our dedicated Spatial Information Systems Laboratory.Benefit from teaching and research in ground-based LIDAR and image spectrophotometers.Develop contacts and work skills through an industry placement in an environmental agency.The degree meets the international standards of geospatial science.	

CAREER OPPORTUNITIES

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

- geographic analyst
- GISc data coordinator
- GISc technician
- geospatial specialist
- mapping technology officer
- natural resource information officer
- remote sensing officer
- spatial ecologist/scientist.

Potential employers include:

- government departments
- regional development centres
- agriculture and horticulture centres
- not-for-profit agencies
- mining, oil and gas, water, forestry and agriculture industries
- Australian Bureau of Statistics (ABS).

Bachelor of Arts

Build a career around ideas that shape the world we live in or use your BA as a pathway into other degrees.

The world has become incredibly accessible, and this degree will prepare you for careers that could take you anywhere on the planet. You'll develop transferable skills that will help you investigate and analyse ideas, communicate your findings and build your knowledge base in a variety of areas. Practical placements and internship opportunities will see you graduate with a suite of highly desirable abilities, ready to make an international impact.

Bachelor of Arts <div><div>3</div><div>PT</div><div>D</div></div>	
PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	214031
2020 MINIMUM SELECTION RANK	60.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK	Cert IV or above
ADJUSTMENT FACTORS	Yes
See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.	
<ul style="list-style-type: none">You can build a degree that suits your interests and career aspirations.Select one or two majors from 25 disciplines and a minor from 30 disciplines.You'll be able to choose from majors unique to SA universities including drama, law and society, archaeology, and innovation and enterprise.Your studies will help you develop as a thinker, researcher and communicator.There are opportunities to take your studies overseas with a student exchange program.	

GEOGRAPHY AND ENVIRONMENTAL STUDIES MAJOR

Geography and environmental studies explores dynamic relationships between people, our cultures, and the natural and built environments that shape us.

CAREER OPPORTUNITIES

Your degree will give you a range of employment opportunities, including:

- graduate policy officer
- editorial assistant
- communications and campaigns assistant
- assistant advocacy officer
- employment consultant.

Potential employers include:

- government departments
- media and communications groups
- arts centres
- museums
- advertising agencies
- international cultural organisations.

FIND OUT MORE

flinders.edu.au/humanities-social-sciences

Bachelor of Science (Animal Behaviour)

Work with animals to understand their evolution, behaviours and how species interact with each other.

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 (Animal Behaviour) <div><div>3</div><div>PT</div><div>D</div></div>	
PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234211
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK	Cert IV or above
ADJUSTMENT FACTORS	Yes
See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.	
<ul style="list-style-type: none">Get hands-on experience with lab work, fieldtrips and camps where you can witness and analyse animal behaviour in the field from your first year.Academics have close relationships with industry partners and government organisations increasing employment opportunities.Study in our new state-of-the-art Animal Biodiversity and Conservation Facility to be completed in 2021.Take advantage of study abroad opportunities in places such as Africa, Fiji, Maldives, Philippines and Palau, and get real-world experience in a new country while earning credit toward your degree.	

Bachelor of Science (Honours) (Animal Behaviour)

<div><div>4</div><div>PT</div><div>D</div></div>	
PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234361
2020 MINIMUM SELECTION RANK	80.00
GUARANTEED ENTRY SELECTION RANK	80.00
TAFELINK	Diploma or above
ADJUSTMENT FACTORS	Yes
See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.	

CAREER OPPORTUNITIES

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

- zoo keeper
- animal caretaker
- field naturalist
- wildlife ecology research scientist
- natural resource management officer
- marine parks officer.

Potential employers include:

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



“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)



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.



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 (Biodiversity and Conservation)

3

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234221
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK ADJUSTMENT FACTORS	Cert IV or above Yes

Bachelor of Science (Honours) (Biodiversity and Conservation)

4

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234371
2020 MINIMUM SELECTION RANK	80.00
GUARANTEED ENTRY SELECTION RANK	80.00
TAFELINK ADJUSTMENT FACTORS	Diploma or above Yes

See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.

- Develop the theory and skills that blend foundation science with Indigenous science.
- Analyse and interpret the impacts of key environmental drivers such as habitat destruction and fragmentation, changing climates, altered fire regimes and invasive species.
- Learn the principles of reserve design, habitat restoration and other means of conserving species affected by human impacts.
- Graduate prepared for negotiations with traditional custodians, local community groups, NGOs and governments responsible for land-use management and conserving biodiversity assets.
- Get hands-on experience by developing your lab skills, conducting experiments and going on fieldtrips.
- Work with industry on real-life conservation projects and biodiversity management.
- Learn about real-life and current conservation management techniques.

CAREER OPPORTUNITIES

Your degree is the first step towards 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

(Coasts and Oceans)

Build a career that will help manage our marine and ocean systems.

Bachelor of Science (Coasts and Oceans)

3

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234251
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK ADJUSTMENT FACTORS	Cert IV or above Yes

Bachelor of Science (Honours) (Coasts and Oceans)

4

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234401
2020 MINIMUM SELECTION RANK	80.00
GUARANTEED ENTRY SELECTION RANK	80.00
TAFELINK ADJUSTMENT FACTORS	Diploma or above Yes

See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.

- This is the only coasts and oceans course available in Australia.
- Be taught by global academic experts who will arm you with the skills, knowledge and confidence to work in the field of coastal and marine science.
- 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.
- Gain an understanding of the coast and the hazards, and risks within coastal environments as well as how these issues impact on coastal management.
- You don't need a background in science, just an inquiring mind.
- Your studies will see you graduate with an understanding of coastal and marine processes, and practical management strategies for sustaining coastal and marine environments.
- Participate in project work, field exercises and practical challenges.
- Combine this area of study with others such as biology and hydrology to broaden your employment possibilities.

CAREER OPPORTUNITIES

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

- coastal and estuary officer
- coastal manager/planner
- coastal ocean modeller
- coastal programs officer
- marine planning project officer
- oceanographic officer.

Potential employers include:

- Cardno
- CSIRO
- Bureau of Meteorology
- Department of Environment and Water
- South Australian Research and Development Institute.

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)

3

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234271
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK ADJUSTMENT FACTORS	Cert IV or above Yes

Bachelor of Science (Honours) (Environmental Science)

4

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234421
2020 MINIMUM SELECTION RANK	80.00
GUARANTEED ENTRY SELECTION RANK	80.00
TAFELINK ADJUSTMENT FACTORS	Diploma or above Yes

See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.

- Graduate 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

(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.

Bachelor of Science (Marine Biology)

3

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234301
2020 MINIMUM SELECTION RANK	70.00
GUARANTEED ENTRY SELECTION RANK	70.00
TAFELINK ADJUSTMENT FACTORS	Cert IV or above Yes

Bachelor of Science (Honours) (Marine Biology)

4

PT

D

PREREQUISITES	None
ASSUMED KNOWLEDGE	None
SATAC CODE	234451
2020 MINIMUM SELECTION RANK	80.00
GUARANTEED ENTRY SELECTION RANK	80.00
TAFELINK ADJUSTMENT FACTORS	Diploma or above Yes

See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.

- 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 and communities or how entire marine ecosystems function.
- Get a broad understanding of the biology of marine organisms, their relationships with the physico-chemical marine environment, and their potential responses to changes.
- Gain extensive knowledge in marine biodiversity, ecology, genetics, conservation, fisheries and related areas, and build transferable skills.
- Learn from internationally eminent marine biologists and oceanographers.
- Participate in marine-based fieldwork, including field trips to different marine bio-regions.
- Study in our new state-of-the-art Animal Biodiversity and Conservation Facility to be completed in 2021.

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)

Apply the science of sea life to the business of 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 (Marine Biology and Aquaculture)

3	PT	D
PREREQUISITES	None	
ASSUMED KNOWLEDGE	None	
SATAC CODE	234311	
2020 MINIMUM SELECTION RANK	70.00	
GUARANTEED ENTRY SELECTION RANK	70.00	
TAFELINK	Cert IV or above	
ADJUSTMENT FACTORS	Yes	

- 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.
- Develop practical and theoretical skills for a career in the aquaculture industry.

Bachelor of Science (Honours) (Marine Biology and Aquaculture)

4	PT	D
PREREQUISITES	None	
ASSUMED KNOWLEDGE	None	
SATAC CODE	234461	
2020 MINIMUM SELECTION RANK	80.00	
GUARANTEED ENTRY SELECTION RANK	80.00	
TAFELINK	Diploma or above	
ADJUSTMENT FACTORS	Yes	

See the inside back spread for more information on your admission pathways, opportunities to enhance your degree, and how to apply.

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.

Combined 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.

Example degree combinations

Bachelor of Design and Technology Innovation/Bachelor of Science (Environmental Science)

SATAC CODE 224772

Develop your scientific skills in order to solve problems in a variety of fields and create commercial solutions.

Bachelor of Science (Environmental Science)/Bachelor of Archaeology

SATAC CODE 234272

Obtain hands-on, practical skills around environmental issues and gain an understanding of the impacts of past, present and future societies on our environment.

Bachelor of Laws/ Bachelor of Science (Environmental Science)

SATAC CODE 244242

Use your scientific skills and understanding of our environment to build a career in a variety of legal and professional roles.

For a full list of combined degree options visit flinders.edu.au/combineddegrees



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

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

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

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

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

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

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

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



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

WHEN CAN I START?

Flinders offers two admissions cycles each year for undergraduate degrees.

Semester 1 – March 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

HOW DO I APPLY?

Check the application dates

Applicants need to apply through the South Australian Tertiary Admissions Centre (SATAC): 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 Open Days
- check other upcoming events at: events.flinders.edu.au

Contact us if you have any questions

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

Apply

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

Accept your offer

Enrol in your subject/topics at: students.flinders.edu.au/my-course/enrolment

KEY DATES

Flinders Open Days:

Monday 10 - Saturday 15 August 2020

Semester 1 2021 start date:

1 March 2021

Semester 1 Orientation week:

22 February 2021

Semester 2 2021 start date:

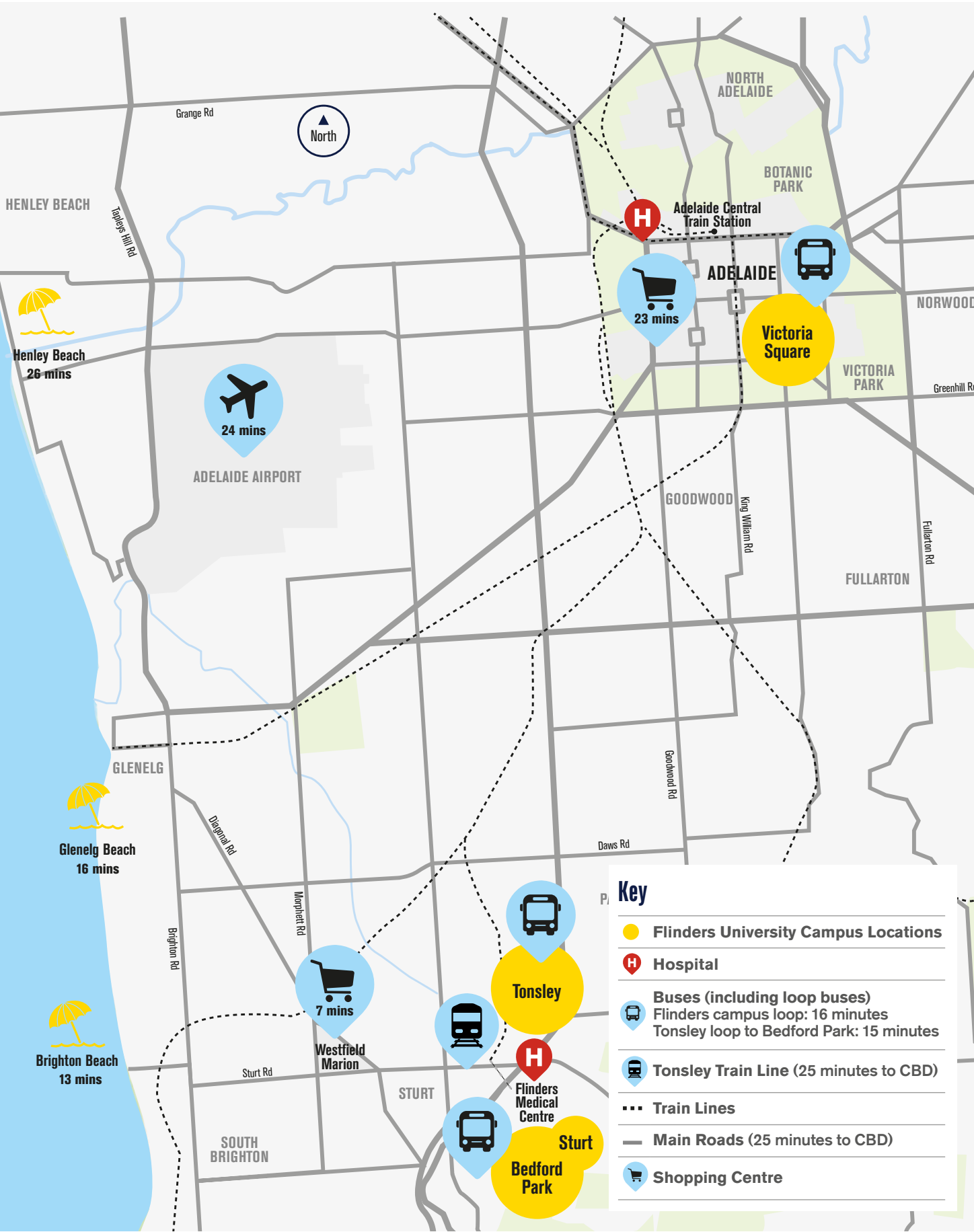
26 July 2021

Semester 2 Orientation week:

19 July 2021

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



FLINDERS FOR ENVIRONMENT

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: August 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



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