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, Gunditjmara, Jawoyn, Kaurna, Larrakia, Nauwe, Ngarrindjeri, Pararowang, Rannka, Maranungmu, Wiradjuri, Wiradjuri, Yolngu) and honour their Elders past and present.
AT FLINDERS IT'S
ALL ABOUT YOU

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.**

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 500 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 the financial pressure during studies, especially now that I am in the later years of my degree.”
Ryan Hewson, Bachelor of Computer Science
Wyndham Richardson Scholarship Fund

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.

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

FLINDERS VILLAGE
$1.5 billion development
Community-centred student living
Flinders Station links Bedford Park to Tonsley and the city

** The Good Universities Guide 2020 (undergraduate), public SA-founded universities only.
THE WORLD NEEDS ENGINEERS

ENGINEERING

THE WORLD NEEDS ENGINEERS

ENGINEERING

A CAREER POWERED
BY CREATIVITY

STUDY ENGINEERING AT FLINDERS

Make a difference to the world around you. Engineers help build the future, and you could be one of them.

DESIGN THE FUTURE OF YOUR DREAMS

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, ship building and defence, life-disease managing or creating new medical technologies... the list is long and the opportunities are broad. You can help design and build tomorrow.

A REWARDING CAREER

Engineers are in high demand worldwide. Demand for electrical engineers is increasing. The world of robotics is changing rapidly and large-scale civil engineering projects are being conducted in many areas. A career in engineering can be interesting, challenging and rewarding.

STUDY FOR SUCCESS

Flinders Engineering degrees are offered in close collaboration with industry, giving you specialist knowledge and a broad range of ‘toolkit’ skills that will enable you to meet the requirements of industry as it continues to change. You’ll be plugged into our $120m hub of innovation and entrepreneurship at Tonsley, and graduate with a high level of skills, ready to take on the world.

20-WEEK INDUSTRY PLACEMENTS

All Flinders Engineering students have the opportunity to undertake a 20-week industry placement as part of their degree, helping you graduate work-ready. One of the longest work placements offered in Australia, it enables you to work alongside professional engineers tackling real-world problems.
Bachelor of Design and Technology Innovation

Graduate prepared to solve problems and create commercial solutions. This degree prepares you to do this by developing a sound understanding of three areas: design; innovation management; and science, technology and engineering. You’ll be taught desirable skills that will allow you to design and develop new products or services to solve a range of real-world problems.

Make your ideas a commercial reality.

Bachelor of Engineering (Biomedical) (Honours)

Build a career designing systems that enhance the quality of human life.

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. You will gain a solid education in both engineering and medical science, along with important practical skills and the ability to work as part of an effective team that will see you graduate work-ready.

Bachelor of Engineering (Biomedical) (Honours)

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<th>PREREQUISITES</th>
<th>ASSUMED KNOWLEDGE</th>
<th>SATAC CODE</th>
<th>2020 MINIMUM</th>
<th>SELECTION RANK</th>
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- You’ll learn to match a problem with technology to create a commercial solution.
- You’ll gain an understanding of industrial design, technology and innovation in one degree.
- Enhance your employability with highly attractive, vital skills in the rapidly changing innovation sector.
- Gain practical, hands-on exposure to the cutting-edge equipment and facilities of Flinders University’s new technology precinct at Tonsley.
- You’ll have the chance to participate in a 12-week industry work-integrated placement.
- This degree is recognised by the Design Institute of Australia.
- There are opportunities to take your studies overseas with a 12-week practical work experience placement in Europe, Asia or North America.

CAREER OPPORTUNITIES

Your degree is the first step towards a range of employment opportunities, including:
- product designer
- business development manager
- commercialisation specialist
- graduate consultant
- innovation strategist.

Potential employers include:
- CSR Limited
- CSIRO
- Department of Industry, Innovation and Science
- Clipsal
- Adidas.

- You’ll study unique topics such as rehabilitation and assistive technology.
- Flinders biomedical and materials engineering research is world class, and graduates have won Monash Scholarships, Fulbright Scholarships, Churchill Fellowships and Monaeas Scholarships.
- Choose a specialisation in mechanics-based or electronics-based biomedical engineering.
- This degree is fully accredited by Engineers Australia at the level of professional engineer. It confers eligibility for registration with Engineers Australia.

CAREER OPPORTUNITIES

Your degree is the first step towards a range of employment opportunities, including:
- biomedical engineer
- clinical support specialist consultant
- customer support engineer
- pathology field service engineer
- instrumentation engineer.

Potential employers include:
- Chemtronics Biomedical Engineering
- Epworth HealthCare
- Bio-Rad Laboratories Pty Ltd
- Brainlab
- The Queen Elizabeth Hospital.

“Studying at Flinders has helped me find my feet again after eight years in the military. I love using Tonsley’s facilities and know that the engineering degrees I have pursued will give me the best job outcome.”

Chris Turner, Bachelor of Civil and Mechanical Engineering
Bachelor of Engineering (Biomedical) (Honours)/Master of Engineering (Biomedical)

Take your career to the next level with a five-year undergraduate pathway to a biomedical engineering masters.

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. You will gain a solid education in both engineering and medical science, along with important practical skills and the ability to work as part of an effective team that will see you graduate work-ready.

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. You will gain a solid education in both engineering and medical science, along with important practical skills and the ability to work as part of an effective team that will see you graduate work-ready.

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

- **Prerequisites**: Yes*
- **Assumed Knowledge**: Yes**
- **SATAC Code**: 226661
- **2020 Minimum**: 90.00
- **Selection Rank**: GUARANTEED ENTRY
- **External**: TAFE
- **Adjustment Factors**: Yes

**Prerequisites**

- Knowledge of SACE stage two physics or equivalent is assumed.
- SACE stage two specialist mathematics, mathematical methods or equivalent.
- Knowledge of SACE stage two physics or equivalent is assumed.

**Factors**

- TAFELINK Diploma or above
- SATAC Code
- Selection Rank
- 2020 Minimum

**Selection Rank**

- **Guaranteed Entry**: Yes**
- **SATAC Code**: 224791
- **2020 Minimum**: 75.00

**Career Opportunities**

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

- biomedical engineer
- clinical support specialist
- customer support engineer
- instrumentation engineer
- laboratory technician
- pathology support staff
- public health specialist
- radiation therapy technician
- senior biomedical engineer
- transport systems engineer

**Potential Employers**

- Chemtronics Biomedical Engineering
- Epworth HealthCare
- Bio-Rad Laboratories Pty Ltd
- Brainlab
- Australian Rail Track Corporation
- City of Marion Council
- Coopers Equity
- Lendlease
- Arup
- SA Department for Planning, Transport and Infrastructure

**Bachelor of Engineering (Civil) (Honours)**

Use your creativity and innovation to build a career solving civil engineering problems.

Prepare yourself for a career solving civil engineering problems. You’ll learn how to create innovative solutions that consider social, economic and environmental concerns. This degree covers the four main civil engineering themes of structures, transport, water and geomechanics, then applies them to infrastructure design and construction.

Bachelor of Engineering (Civil) (Honours) Modules

- **Prerequisites**: Yes*
- **Assumed Knowledge**: Yes**
- **SATAC Code**: 226661
- **2020 Minimum**: 90.00
- **Selection Rank**: GUARANTEED ENTRY
- **External**: TAFE
- **Adjustment Factors**: Yes

**Prerequisites**

- Knowledge of SACE stage two physics or equivalent is assumed.
- SACE stage two specialist mathematics, mathematical methods or equivalent.
- Knowledge of SACE stage two physics or equivalent is assumed.

**Factors**

- TAFELINK Diploma or above
- SATAC Code
- Selection Rank
- 2020 Minimum

**Selection Rank**

- **Guaranteed Entry**: Yes**
- **SATAC Code**: 224791
- **2020 Minimum**: 75.00

**Career Opportunities**

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

- instrumentation engineer
- pathology field service engineer
- computer support technician

**Potential Employers**

- Arup
- Landlease
- Australian Rail Track Corporation
- City of Marion Council
- Boral
- Lendlease
- Architectural firms
- State government departments
- Water authorities
- Local councils
Bachelor of Engineering (Maritime) (Honours)

Use your skills to make waves in the maritime engineering industry.

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. You’ll develop practical skills in mechanics and structures, ship design, and fluid mechanics, thermodynamics and energy engineering.

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. This degree encourages you to push the boundaries, preparing you to become a level player in creating the robots that will populate our future. The degree combines electronics, computer control, signal processing and programming in the design, development and application of robots, and their integration with other systems in the work environment.

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

From mechanical engineering to a biomedical engineering masters, engineered your way to a great career.

If you’re a high-achieving student, take a pathway that allows you to complete a program of study in mechanical and biomedical engineering in only five years. You could work towards a career in many areas in the mining, defence, manufacturing, shipbuilding, environmental engineering consulting, building services, automotive and petrochemical industries, as well as the design and production of diagnostic and therapeutic medical equipment in hospitals, devices to assist in home-based health care and rehabilitation, and sensory and control systems.

Bachelor of Engineering (Robotics) (Honours)

Create a career designing the robot workforce of the future.

If you’re a high-achieving student, take a pathway that allows you to complete a program of study in mechanical and biomedical engineering in only five years. You could work towards a career in many areas in the mining, defence, manufacturing, shipbuilding, environmental engineering consulting, building services, automotive and petrochemical industries, as well as the design and production of diagnostic and therapeutic medical equipment in hospitals, devices to assist in home-based health care and rehabilitation, and sensory and control systems.
Bachelor of Engineering (Robotics) (Honours)/Master of Engineering (Electrical and Electronic) New in 2021

Engineer your career. From robotics engineering to an electrical and electronic engineering masters.

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.

Bachelor of Engineering (Robotics) (Honours)/Master of Engineering (Electrical and Electronic)

• You’ll study a robotics degree based on key elements of the latest robotics technology, and learn about electronics, computer control, signal processing, development and application of robots.
• Continue to a Master of Engineering (Electrical and Electronic) to open up even more career opportunities.
• Put your robotics engineering skills to the test in a range of national competitions like NIARC, AGVC, and Maritime RobotX Challenge.
• You’ll access purpose-built state-of-the-art teaching and laboratory facilities and heavy engineering pods at Tonsley.
• Undertake a 20-week industry placement program of structured work experience with a local, national or international organisation.
• There are opportunities to take your studies overseas as part of your industry placement.
• This degree is fully accredited by Engineers Australia at the level of professional engineering and recognised internationally under the Washington Accord.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
• robotics engineer
• robotics sensor integration specialist
• mechatronic engineer
• process and automation engineer
• instrument engineer.

Potential employers include:
• Lockheed Martin
• Smart Automation Systems
• Monadelphous
• Simwila
• Rocket Lab.

Bachelor of Engineering (Software) (Honours)

Build a career combining your engineering skills with the power of computer technology.

Widen your career opportunities with this future-oriented course, enabling you to choose a course of study with either an electronics or computer science focus. This degree 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 (Software) (Honours) / Master of Engineering (Software) (Honours)

• The degree has been specifically created for students looking to work as professional software engineers.
• You’ll develop technical and professional software skills.
• You’ll have access to purpose-built state-of-the-art teaching and laboratory facilities at Tonsley.
• Through our extensive industry links, undertake a 20-week industry placement program of structured work experience with a local, national or international organisation.
• Develop practical skills in programming, testing, network engineering operating systems, design and automation, and signals and systems.
• There are opportunities to take your studies overseas as part of your industry placement.
• This degree is fully accredited by Engineers Australia at the level of professional engineering and recognised internationally under the Washington Accord.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
• engineering software developer
• graduate Linux developer
• Java developer
• platforms engineer
• graduate technical analyst.

Potential employers include:
• BAE Systems Australia
• Unico
• CSC
• Australian National Audit Office
• Lockheed Martin.

Bachelor of Engineering Science

Get a career edge with a broad foundation in engineering principles.

Develop the practical skills you’ll need for a rewarding career, and graduate work-ready. 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 Science

• You’ll learn the fundamental science that underpins engineering and how to apply those principles in practice.
• You can choose a specialisation in biomedical, civil, electrical and electronic, mechanical, or software engineering.
• The degree provides a pathway to a four-year accredited Bachelor of Engineering in an engineering field of your choice.
• There are no prerequisites or assumed knowledge, you just need an enquiring mind.
• The degree provides additional topics and support for students who do not have a background of year-12 mathematics and physics.
• You’ll have access to purpose-built state-of-the-art teaching and laboratory facilities at Tonsley.
• You’ll undertake an engineering project or industry placement.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
• construction materials technician
• graduate consultant
• laboratory assistant
• graduate process improver.

Potential employers include:
• Defence Science & Technology Group
• Safe Environments Pty Ltd
• CSIRO
• Department of Industry, Innovation and Science
• Agilent Technologies.
At Flinders, there are multiple entry pathways you can study to become an accredited engineer, even if you:

- have minimal maths and physics background
- don’t know what area of engineering you want to specialise in
- have a lower ATAR than you had hoped for or
- finished school some years back

Flinders’ engineering courses have a common first year which enables you to get a taste of engineering disciplines and delay your choice of specialisation until you have experienced engineering as a whole, or transfer between courses if you change your mind.

### Bachelor of Engineering (Honours) - General Entry

**YEARS FULL-TIME**: 4.5 years or less.

**SATAC CODE**: 244441

**ASSUMED KNOWLEDGE**: None

**PREREQUISITES**: Yes*

**SELECTION RANK**

- 2020 MINIMUM: 234931
- 2020 MINIMUM SELECTION RANK: 75.00
- GUARANTEED ENTRY SELECTION RANK: 80.00

*After completion of this pathway you will be ready for second year in your selected engineering degree.

**GUARANTEED ENTRY**

- 2020 MINIMUM SELECTION RANK: 75.00
- GUARANTEED ENTRY SELECTION RANK: 80.00

### Bachelor of Engineering (Honours) - Flexible Entry

**YEARS FULL-TIME**: 1 year pathway†

**SATAC CODE**: 244451

**ASSUMED KNOWLEDGE**: None

**PREREQUISITES**: Yes**

**SELECTION RANK**

- 2020 MINIMUM: 244441
- 2020 MINIMUM SELECTION RANK: 75.00
- GUARANTEED ENTRY SELECTION RANK: 80.00

* SACE stage two general mathematics or equivalent.

**GUARANTEED ENTRY**

- 2020 MINIMUM SELECTION RANK: 75.00
- GUARANTEED ENTRY SELECTION RANK: 80.00

### Bachelor of Engineering Science

**YEARS FULL-TIME**: 3

**SATAC CODE**: 214811

**ASSUMED KNOWLEDGE**: None

**PREREQUISITES**: Yes

**SELECTION RANK**

- 2020 MINIMUM SELECTION RANK: 80.00
- GUARANTEED ENTRY SELECTION RANK: 85.00

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

**SATAC CODE**: 244421

**PREREQUISITES**: SACE stage two specialist mathematics or mathematical methods or equivalent.

**SELECTION RANK**

- 2020 MINIMUM SELECTION RANK: 80.00
- GUARANTEED ENTRY SELECTION RANK: 85.00

* SACE stage two specialist mathematics, mathematical methods or equivalent.

**FIND OUT MORE**

[FLINDERS.EDU.AU/NEWCOURSES](FLINDERS.EDU.AU/NEWCOURSES)
"We’re lucky to have so much amazing technology at our fingertips at Tonsley. The fact that I get to study where the latest technology is being developed makes me feel like I am part of something bigger.

Alex Benn, Bachelor of Robotics Engineering (Honours)/Bachelor of Computer 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 linguistics and health. Your skills and knowledge of mathematics could lead 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.

- Your studies will focus on both pure and applied mathematics and statistics.
- You can choose topics in other disciplines that use applied mathematics, such as medicine, business, physics and the environment.
- You’ll develop advanced research, communication and technical skills.
- Focus on advanced pure and applied mathematics in our Mathematical Sciences Laboratory.
- The degree is designed to exceed the Australian Mathematical Society’s accreditation standards.
- Join the university that produced Australia’s Fields Medal winner, Professor Terence Tao.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
- credit bureau analyst
- data and analytics officer
- consultant – data analytics
- quantitative assistant trader
- consumer research executive

Potential employers include:
- Mercer
- Bureau of Meteorology
- Australian Bureau of Statistics
- The Nielsen Company (Australia)
- Australian Securities and Investments Commission.

Bachelor of Mathematical Sciences

Bachelor of Mathematical Sciences (Honours)

Combined degrees

All science and engineering degrees can be combined. By combining your degree with a qualification in another discipline, you’ll connect diverse knowledge in unique ways and develop specialised abilities to help you stand out from the pack. Studying a combined degree at Flinders is the key to enhancing your career opportunities.

Example degree combination
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.

For a full list of combined degree options visit flinders.edu.au/combineddegrees
With more than 150 staff and 2,000 students – and a 2,000 square metre pod for heavy engineering equipment – Tonsley is a place where innovation, collaboration and entrepreneurial spirit combine to create the products and processes of the 21st century and beyond.

Flinders at Tonsley

Tonsley embodies world’s best practice in education, teaching and research. It’s a place where Flinders University students interact with business and where business interacts with Flinders researchers in areas such as engineering, medical devices and nanoscale technologies.

Flinders at Tonsley centrally locates computer science, engineering and mathematics at Flinders University, with the New Venture Institute, Medical Device Research Institute and Centre for Nanoscale Science and Technology, alongside some of Adelaide’s biggest businesses and industries.

Tonsley is located centrally between Flinders University’s Bedford Park campus and Adelaide city. It’s connected to the city by train, offering convenient access 15 minutes from the city’s CBD. And Tonsley is a five-minute car ride, a 15-minute ride on the Flinders loop bus, or a 30-minute walk from the Bedford Park campus.

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

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, 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
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/connexion

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

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.

unTEST

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

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.
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: 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

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Key
- Flinders University Campus Locations
- Hospital
- Buses (including loop buses)
- Flinders campus loop: 16 minutes
- Tonsley loop to Bedford Park: 15 minutes
- Tonsley Train Line (25 minutes to CBD)
- Train Lines
- Main Roads (25 minutes to CBD)
- Shopping Centre
FLINDERS FOR ENGINEERING

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: April 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