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 2,600 staff***


Over 550 scholarships, worth $2.2m in total

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.

Flinders University acknowledges the Traditional Owners on lands in which its campuses and centres are located and honours Elders past and present. These are the traditional lands of the Arrernte, Barngarla, Boandik, Gunman, Eora, Gundig heatmap, Kaurna, Larrakia, Ngaadjjar, Ngarrindjeri, Peramangk, Warakurna, Warumungu and Yolngu peoples, spanning across South Australia, Northern Territory and Victoria.
**The Good Universities Guide 2020 (undergraduate), public SA-founded universities only**

**GET THE SUPPORT YOU NEED**

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.

**BE BENEFIT FROM WORLD-CLASS RESEARCH**

Flinders University’s research strengths include biomedical and clinical sciences, culture, policy and society, health and medicines, 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. 

**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.

**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 and the things I saw and experienced will stick with me for the rest of my life.”

Rebekah Jones

**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.

**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.

**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 100,000 graduates from an amazing variety of fields, you’ll graduate from SA’s No. 1 university for starting salary.**

**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 skill’ 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.

**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.

Centred around the new Flinders Train Station and directly connecting the University’s main campus to its Tonsley Innovation District 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 that benefit students, staff and the community.

$1.5 billion development

Community-centred student living

Flinders Station links Bedford Park to Tonsley and the city
“Tonsley’s reputation for having state-of-the-art equipment available was a big factor as to why Flinders was the right choice for me.”
Samantha Brown, Bachelor of Information Technology
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.

- 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 or criminology.
- You’ll 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.
- You’ll develop contacts and work skills through an industry placement in an environmental agency.
- Study at a university that leads Australia in spatial database and delivery systems.
- The degree meets the international standards of geospatial science.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
- GIS analyst
- GIS data coordinator
- spatial information officer
- land resource information officer
- GIS and knowledge management officer.

Potential employers include:
- SA Water
- Rural Solutions SA
- Aerometrex Pty Ltd
- Dronemetrex Pty Ltd
- Department of Environment and Water
- local government
- state and federal government.

FIND OUT MORE FLINDERS.EDU.AU/INFORMATION-TECHNOLOGY

Bachelor of Computer Science
Your career could help program the future of computing and technology.

- You’ll gain skills in the core computing technologies and knowledge of general computing and programming.
- Develop the necessary expertise in programming and software development to prepare you for work as a professional software designer.
- Gain the theoretical knowledge and skills required for a rewarding career or further computer science research and study.
- You’ll learn to work professionally as an individual or as a team.
- You can undertake a 12-week industry placement in your final year.
- This degree is accredited by the Australian Computer Society at the professional level.

CAREER OPPORTUNITIES
Your degree is the first step towards a range of employment opportunities, including:
- analyst programmer
- computer scientist
- graduate software developer
- information technology officer
- database administrator.

Potential employers include:
- IBM
- KPMG
- Ericsson
- Unico Computer Systems
- Australian Bureau of Statistics.

“We’re lucky to have so much amazing technology at our fingertips at Flinders. 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 Born
Bachelor of Robotics Engineering (Honours)/Bachelor of Computer Science
Bachelor of Computer Science (Artificial Intelligence)

Turn sci-fi into sci-fact.

Turn science fiction dreams into reality and build a career creating a world of intelligent, communicating computers and gadgets. You'll study at the leading edge of AI science and learn how artificial intelligence is integrated into areas as diverse as health, online shopping and driverless transport. You'll gain the skills to build systems that have human-like intelligence and understand human expression, emotion and body language.

Bachelor of Computer Science (Artificial Intelligence) (Honours)

- PREREQUISITES
  - Assumed: Knowledge
  - SATAC CODE: 244221
  - 2021 Minimum Selection Rank: 85.00
  - Guaranteed Entry: TAFELINK
  - Adjustment Factors: Yes

Bachelor of Information Technology

Study towards a career operating the systems that drive industry.

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

Bachelor of Information Technology

- PREREQUISITES
  - Assumed: Knowledge
  - SATAC CODE: 214201
  - 2021 Minimum Selection Rank: 60.00
  - Guaranteed Entry: TAFELINK
  - Adjustment Factors: Yes

Bachelor of Information Technology (Online)

- PREREQUISITES
  - Assumed: Knowledge
  - SATAC CODE: 244201
  - 2021 Minimum Selection Rank: 60.00
  - Guaranteed Entry: TAFELINK
  - Adjustment Factors: Yes

Bachelor of Information Technology (Honours)

- PREREQUISITES
  - Assumed: Knowledge
  - SATAC CODE: 274095
  - 2021 Minimum Selection Rank: 70.00
  - Guaranteed Entry: TAFELINK
  - Adjustment Factors: Yes

“Flinders’ reputation for having state-of-the-art equipment available was a big factor as to why Flinders was the right choice for me.”

Samantha Brown, Bachelor of Information Technology

Potential employers include:
- Ericsson
- Ultradata Australia
- SA Power Networks
- Boeing Defence Australia
- Australian Bureau of Statistics.

Flinders Digital Transformation Lab

At the Tonsley Campus

Find out more flinders.edu.au/information-technology
Bachelor of Information Technology (Game Development)

Build a career in game development.

If you love games and want to learn how to make them, this course will familiarise you with the tools and practices of game development. Alongside entertainment applications, game development is used to create experiences to aid in training, marketing or for social good.

You could develop games to enhance skill development and knowledge acquisition for critical future industries or for current needs across a range of areas from construction to defence, corporate organisations to health care, education to public policy.

Game development is an important tool for modelling real-life scenarios for training, problem-solving and research in a variety of fields. Making games is a creative and technical art form, and this course will see you graduate with qualifications that are in demand across a broad range of industries.

Bachelor of Information Technology (Game Development) (Honours)

PREREQUISITES
None
ASSUMED
None
KNOWLEDGE
SATAC CODE
224041
2021 MINIMUM
65.00
SELECTION RANK
GUARANTEED ENTRY
70.00
SELECTION RANK
TAFELINK
Cert IV or above
ADJUSTMENT FACTORS
Yes

CAREER OPPORTUNITIES
You are the first step towards a range of employment opportunities, including:
- digital content coordinator
- flash/javascript developer
- game economy designer
- game programmer
- game designer
- game tester
- software engineer
- virtual reality developer
- web developer
- webmaster

Potential employers include:
- Gamelab
- Illusion Games
- Davidson Technology/ITCOM
- Gameloft New Zealand Limited
- Academy of Interactive Entertainment.

Bachelor of Information Technology (Network and Cybersecurity Systems)

Be a power-player and build a career in our networked society.

The demand for graduates able to design, implement, maintain and manage networked computer systems is growing rapidly. This degree will equip you with a comprehensive understanding of computer security, communications technology, administration, network engineering, enterprise systems and information networks. You’ll graduate with in-demand qualifications for the technology-driven marketplace.

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

PREREQUISITES
None
ASSUMED
None
KNOWLEDGE
SATAC CODE
224041
2021 MINIMUM
65.00
SELECTION RANK
GUARANTEED ENTRY
70.00
SELECTION RANK
TAFELINK
Cert IV or above
ADJUSTMENT FACTORS
Yes

CAREER OPPORTUNITIES
You are the first step towards a range of employment opportunities, including:
- business analyst
- network engineer
- systems support officer
- cloud applications net developer
- systems support officer
- business analyst
- IT and cybersecurity specialist
- cyber security analyst
- cyber security advisor
- cyber security professional
- IT and cybersecurity leader

Potential employers include:
- Accenture
- Plenary Networks
- Australian Federal Police
- Interactive Intelligence Group
- Department of Communications.
The technology industry is fast paced, stimulating and a key innovator in multiple fields. You could drive innovation and solve real-world problems.

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

The combination of cutting-edge research and high quality teaching makes Flinders the innovator in multiple fields. You could drive innovation and solve real-world problems.

No. 1 SA Uni for teaching quality, student support and starting salary

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

Get a taste of engineering before choosing your specialisation

Bachelor of Engineering (Honours) – Flexible Entry

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

A new pathway with a guaranteed entry to engineering

Bachelor of Engineering (Honours) - General Entry

New in 2021

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

Choose from a range of degrees, including:

Bachelor of Engineering (Civil) (Honours)

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

Bachelor of Engineering (Electrical and Electronic) (Honours)

New in 2021

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

Bachelor of Engineering (Maritime) (Honours)

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

Bachelor of Engineering (Robotics) (Honours)

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

Bachelor of Engineering (Software) (Honours)

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

Bachelor of Engineering Science

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

Bachelor of Engineering (Robotics) (Honours)

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

Bachelor of Engineering (Software) (Honours)

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

Bachelor of Engineering Science

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

Bachelor of Engineering Technology (Electronic Systems and Security)

New in 2021

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

Bachelor of Information Technology (Network and Cybersecurity Systems)

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

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

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

Bachelor of Mathematical Sciences

Bachelor of Mathematical Sciences (Honours)

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

Bachelor of Business (International Business)

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

Bachelor of Business (Management) (Online)

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

Find out more flinders.edu.au/study/defence-national-security

Find out more flinders.edu.au/study/defence-national-security
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 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 in touch with industry Study alongside industry leaders and gain valuable career-ready skills.

Tonsley embodies world’s best practice in education, teaching and research. It’s a place where innovation, collaboration and entrepreneurial spirit combine to create the products and processes of the 21st century and beyond.

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:

- Creative writing
- History
- Languages (French, Modern Greek)
- Mathematics
- Sports performance coaching.

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

Flinders diplomas
Flinders’ diploma-level qualifications give you the chance to experience university life without having to commit to long-term study. The one-year Diploma of Business or Diploma of Arts give you the chance to explore a range of interests, and successful completion allows you to apply for up to one year of credit towards a range of Bachelor degrees, and guaranteed entry to the following courses:

- Bachelor of Archaeology
- Bachelor of Arts
- Bachelor of Arts pathway to Education (Primary R-7)
- Bachelor of Arts pathway to Education (Secondary)
- Bachelor of Arts pathway to Psychological Science
- Bachelor of Business
- Bachelor of Business Economics
- Bachelor of Creative Industries (Digital Media, Film and Television, Interactive Design, Theatre and Performance, Writing and Publishing, Festivals and Arts Production)
- Bachelor of Disability and Community Inclusion
- Bachelor of Disability and Developmental Education
- Bachelor of Engineering Science
- Bachelor of Information Technology
- Bachelor of International Business (Wine, Spirits and Tourism)
- Bachelor of International Relations and Political Science
- Bachelor of Law and Society
- Bachelor of Science

Standard University admission requirements apply.

flinders.edu.au/diplomas
INDIGENOUS ADMISSIONS SCHEME

The Indigenous Admissions Scheme provides an alternative pathway for Aboriginal and Torres Strait Islander people, who may not have been able to gain entry to university by traditional means, with the opportunity to study at Flinders.

Are you eligible?
To be eligible for the Indigenous Admissions Scheme you must be an Aboriginal or Torres Strait Islander in accordance with the Commonwealth definition which requires you to:
• be of Aboriginal or Torres Strait Islander descent, and
• identify as an Aboriginal or Torres Strait Islander, and
• be accepted as an Aboriginal or Torres Strait Islander in the community in which you live or have lived.
You may be currently studying Year 12, or be a non-school leaver.

How to apply
1. Apply for the course you want to study through the South Australian Tertiary Admissions Centre (SATAC). You will get an application number from SATAC that you will need for your Indigenous Admissions application form.
2. Complete the Indigenous Admissions Scheme Application Form at flinders.edu.au/study/pathways/indigenous-admission-scheme and send to Yunggorendi Student Engagement Office as outlined at the end of the form.
3. An interview is part of the application process but you will be notified about this.

Application and interview dates
First round applications close late November and second round applications close early January for semester 1. For midyear intake to a number of courses, applications close in June.

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 is available to enhance your chances of getting into Flinders. We will select students based on their Year 12 results (60% weighting toward the ATAR selection rank) and uniTEST results (40%). Flinders will also consider applicants based on their uniTEST results (100%) as a standalone entry score (subject to SACE completion and any course prerequisites or specific admissions requirements). If you take the test and don’t do well, we will only consider your highest selection rank.

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.
**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:**
August 2021

**Semester 1 2022 start date:**
28 February 2022

**Semester 1 Orientation week:**
21 February 2022

**Semester 2 2022 start date:**
25 July 2022

**Semester 2 Orientation week:**
18 July 2022

**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 Station (20 minutes to CBD)
- Flinders Station (22 minutes to CBD)
- Train Lines
- Main Roads (25 minutes to CBD)
- Shopping Centre
FLINDERS FOR
COMPUTER SCIENCE &
INFORMATION TECHNOLOGY

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 2021. 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