

2024 AUSTRALIAN STUDENT GUIDE

We are dedicated to bridging the gap between school and university, and opening access to study options for all students. The South Australian Institute of Business and Technology (SAIBT), is an on-campus pathway provider to the University of South Australia (UniSA). For over twenty years we have been providing students with the opportunity to pursue their degree. We specialise in the foundation of degree studies, equipping students with a solid framework the rest of their degree will be built on. Through small-class sizes, personalised teaching methods and extensive student support, you will have the opportunity to excel. We have the privilege to help students study further, the fastest way possible.





# WHY STUDY AT SAIBT?

## Supporting a balanced lifestyle

Offering trimesters instead of semesters allows you to space your studies or speed them up, depending on what works for you. Choose between full-time or part-time studies to suit your life and what you want in it whether it be work, travel, family, or study.

#### Fee-Help available

Australian citizens can access Fee-Help, meaning there are no up front fees, and fees are paid back through the tax system.

#### Career advantage

Give yourself the choice to enter the workforce faster using your nationally accredited higher education diploma.

#### Become unstoppable

UniSA is a place for unstoppable people, offering more than 200 world-class degrees across a wide range of study and career areas. UniSA is a globally connected and engaged university, preparing tomorrow's professionals through practical and innovative teaching and learning. The University also has more than 2,500 company connections worldwide to bring students placement, project, research and work opportunities so that they graduate with the ultimate competitive edge.

#### Secure your SATAC offer

By including SAIBT in your SATAC preferences you are securing a pathway to your preferred degree and career preferences.

#### Packaged options available

It is possible to have your SAIBT and UniSA offers packaged in one offer, simplifying your study progression.



## NO.1 IN SOUTH AUSTRALIA FOR GRADUATE CAREERS

COMPARED (QILT) GRADUATE
OUTCOMES SURVEY 2020-22
- FULL-TIME EMPLOYMENT
INDICATOR (DOMESTIC
UNDERGRADUATE).



## NO.1 IN AUSTRALIA FOR GRADUATE EMPLOYABILITY

OILT EMPLOYER SATISFACTION SURVEY, 2020-22 – EMPLOYABILITY SKILLS INDICATOR. PUBLIC UNIVERSITIES.



#### NO.1 IN SOUTH AUSTRALIA FOR QUALITY EDUCATION AND EXPERIENCE

COMPARED (QILT) STUDENT
EXPERIENCE SURVEY 202021, OVERALL QUALITY OF
EDUCATIONAL EXPERIENCE
INDICATOR (UNDERGRADUATE).
SA PUBLIC UNIVERSITIES.



## NO.1 IN SOUTH AUSTRALIA FOR STUDENT SATISFACTION

COMPARED (QILT) COURSE
EXPERIENCE QUESTIONNAIRE
2021-22 – OVERALL SATISFACTION
INDICATOR (DOMESTIC
UNDERGRADUATE). SA PUBLIC
LINIVERSITIES

#### Flexible entry requirements

SAIBT offers flexible entry regardless of your previous grades. All study undertaken is considered including any previous work history. We also consider credit towards your diploma for relevant previous study.

#### Double your qualifications

Enhance your career further and enter directly into second year of your chosen degree at UniSA<sup>†</sup>. This means in just three years, you can graduate with both a diploma and a degree.

## Supported study, designed for success

Our diplomas are taught in a supportive environment, where small class sizes and nurtured learning are designed to set you up to succeed.

## Nationally accredited qualifications

All SAIBT diplomas a nationally accredited, providing you the choice to continue your studies further or enter the workforce directly.

## Flexible study options - in class, online and hybrid options

It's your choice! Study on campus, participate online through self-guided study, or choose a combination of the both.

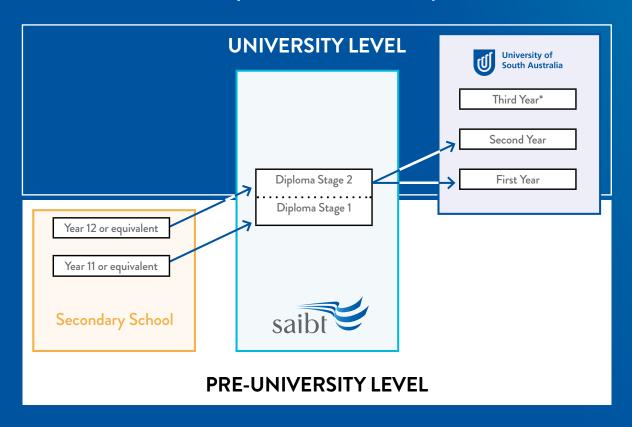
### Study on a UniSA campus

Transition to university life is made easy, with SAIBT being located on UniSA's City East campus. You will have access to all UniSA's facilities, services and clubs, but with the added benefit of SAIBT specific support desks, one on one help and leadership opportunities.

| STAG                                     | E1  |   | STAGE 2   |   |  | UniSA Durati              | on Packaged                            |  |          | IniSA Duratio                  | on Packaged    | 4   |          | UniSA Duration                    | Package        | d   | UniSA [             | Duration Packaged      |
|--|---|---|---|---|--|---------------------------|--|--|----------|--------------------------------|----------------|---|----------|-----------------------------------|----------------|---|---------------------|------------------------|
| Duratio                                  | on Modules  |   | Duration Modules  |   | UniSA program (first year entry)   | Stream GPA credit at Unit | on Packaged UniSA SATAC SA intake code | UniSA program (first year entry)   | c        | ourse (years)<br>redit at UniS | UniSA SATAC    | UniSA program (second year entry)   |          | course (years)<br>credit at UniSA | UniSA SATAČ    | UniSA program (second year entry)   | Stream GPA credit a | years) UniSA SATAČ     |
|  | OMA OF ARTS (SATAC CO   | )DE: 5D6001)  |   |   | FIRST YEAR ENTRY   |                           |  | FIRST YEAR ENTRY   |          |                                |                | SECOND YEAR ENTRY   |          |                                   |                | SECOND YEAR ENTRY   |                     |                        |
|  |   | Elective modules (choose 1)   |   | 6. 1.11   | Bachelor of Social Science (Ageing and Disability)   | C SC 4 3                  | Feb                                    | Bachelor of Interior Architecture  | MA SC 3  | 4                              | Feb/Jul        | Bachelor of Arts (Creative Writing and Literatu                           | re) C SC | 8 2                               | Feb/Jul        | Bachelor of Arts (Psychology)   | C SC 8 2            | Feb/Jul                |
| timest                                   | ers • Academic Research and<br>Critical Enquiry                           | Development   | trimesters • Communication and Media  | Streamed modules Communication stream (C                          | Bachelor of Social Work  | C SC 4 4                  | Feb                                    | Bachelor of Design (Communication Design)                                | MA SC 3  | 3                              | Feb            | Bachelor of Arts (History and Global Politics)                            | C SC     | 8 2                               | Feb/Jul        | Bachelor of Film and Television   | MA SC 8 2           | Feb/Jul                |
|  | B 1   | Business Fundamentals   | <ul> <li>English for Academi</li> </ul>   |   | Bachelor of Design (Illustration and Animation)  | MA SC 4 3                 | Feb/Jul                                | Bachelor of Design (Product Design)                                      | MA SC 3  | 3                              | Feb            | Bachelor of Arts (Applied Linguistics)                                    | C SC     | 8 2                               | Feb/Jul        | Bachelor of Communication and Media   | C SC 8 2            | Feb/Jul                |
|  | <ul> <li>Essential Study Skills</li> </ul>                                | <ul><li>Human Biology</li><li>Maths and Statistics</li></ul>  | in Australia Intercultural  | <ul> <li>Psychology 1B</li> <li>Media Arts stream (MA)</li> </ul> | Bachelor of Social Sciences (Human Services)   | C SC 4 3                  | Feb                                    | Bachelor of Architectural Studies  | MA 4.5 1 | 3                              | Feb/Jul        | Bachelor of Arts (Sociology)  | C SC     | 8 2                               | Feb/Jul        | Bachelor of Journalism and Professional Writing                             | C SC 8 2            | Feb/Jul                |
|  | <ul> <li>Information and New Media Technologies</li> </ul>                | Programming   | Communication Introduction to   | <ul><li>Cinematic Design</li><li>Hollywood Film and</li></ul>     | Bachelor of Arts (Aboriginal Studies)  | C SC 4 3                  | Feb/Jul                                | Bachelor of Early Childhood Education (Honours)#                         | C 4.5 0  | 4                              | Feb            | Bachelor of Arts (Cultural Studies)                                       | C SC     | 8 2                               | Feb/Jul        | Bachelor of Psychology  | C SC 8 2            | Feb/Jul                |
|  | Media and Society   |   | Digital Media • Professional and Tec  | Television<br>chnical   | Bachelor of Arts (Languages)   | C SC 8 3                  | Feb                                    | Bachelor of Primary Education (Honours)#                                 | C 4.5 0  | 4                              | Feb            | Bachelor of Arts (Law, Policy and Politics)                               | C SC     | 8 2                               | Feb/Jul        | Bachelor of Creative Industries   | MA SC 8 2           | Feb/Jul                |
|  |   |   | Communication   |   | Bachelor of Contemporary Art   | MA SC 4 2.5               | Feb/Jul                                |  |          |                                |                |   |          |                                   |                |   |                     |                        |
| DIPLOMA OF BUSINESS (SATAC CODE: 5D6002) |   |   | FIRST YEAR ENTRY  |   |  | FIRST YEAR ENTRY          |  |  |          | SECOND YEAR ENTRY              |                |   |          | SECOND YEAR ENTRY                 |                |   |                     |                        |
| trimesters .                             | ters · Academic Research and  | ,   | trimesters . Accounting for Bus   | •   | Bachelor of Marketing and Communication  | B SC 4 2.5                | Feb/<br>Aug                            | Bachelor of Aviation (Flight)  | B SC 2   | 2 3                            | Feb/Jul 5D6009 | 9 Bachelor of Business<br>(Economics, Finance and Trade)                  | B SC     | 8 2                               | Feb/Aug 5D6011 | Bachelor of Business (Logistics and Supply Chain Management)                | B SC 8              | 2 Feb/Aug              |
|  | Business Fundamentals     Communication, People,     More and Columns     | Design     Human Biology     Media and Society  | <ul><li>Business and Socie</li><li>Business Law</li><li>Management and</li></ul>  | Business stream (B)   | Bachelor of Laws (Honours)#  | B 4.5 0 4                 | Feb/<br>Aug                            | Bachelor of Business (Design and Marketing)                              | B SC 7   | 2.5                            | Feb/<br>Aug    | Bachelor of Business<br>(Human Resource Management)                       | B SC     | 8 2                               | Feb/Aug        | Bachelor of Business (Management)   | B SC 8              | 2 Feb/Aug              |
|  |   | Programming   | Organisation  Marketing Principle   | in Business   | Bachelor of Aviation (Management)  | B SC 4 3                  | Feb/Jul 5D6008                         | 8 Bachelor of Interior Architecture                                      | NIL SC 3 | 3 4                            | Feb/Jul        | Bachelor of Business<br>(Innovation and Entrepreneurship)                 | B SC     | 8 2                               | Feb/Aug        | Bachelor of Business (Marketing)  | B SC 8              | 2 Feb/Aug 5D6013       |
|  |   |   | Trading and Exchar Principles of Econo Quantitative Meth  | omics   | Bachelor of Business (Legal Studies)   | B SC 0 3                  | Feb/<br>Aug                            |  |          |                                |                | Bachelor of Business<br>(Sport and Recreation Management)                 | B SC     | 8 2                               | Feb/Aug        | Bachelor of Business (Property)   | B SC 8              | 2 Feb/Aug              |
|  |   |   | for Business  |   |  |                           |  |  |          |                                |                | Bachelor of Business<br>(Tourism and Event Management)                    | B SC     | 8 2                               | Feb/Aug        | Bachelor of Business  | B SC 8              | 2 Feb/Aug 5D6010       |
|  |   |   |   |   |  |                           |  |  |          |                                |                | Bachelor of Finance   | AC SC    |                                   |                | 2 Bachelor of Accounting  | AC SC 8             | 2 Feb/Aug 5D6014       |
|  |   |   |   |   |  |                           |  |  |          |                                |                | Bachelor of Business<br>(International Business)                          | B SC     | 8 2                               | Feb/Aug        | Bachelor of Accounting / Bachelor of Finance                                | AC SC 8             | 3 Feb/Aug              |
|  |   |   |   |   |  |                           |  |  |          |                                |                | Bachelor of Business<br>(Financial Planning)                              | B SC     | 8 2                               | Feb/Aug        | Bachelor of Business (Real Estate Practice)                                 | B SC 8              | 2 Feb/Aug              |
| DIPL                                     | DIPLOMA OF ENGINEERING (SATAC CODE: 5D6003)                               |   |   |   | FIRST YEAR ENTRY   |                           |  | FIRST YEAR ENTRY   |          |                                |                | SECOND YEAR ENTRY   |          |                                   |                | SECOND YEAR ENTRY   |                     |                        |
|  | Academic Research and Coters     Essential Study Skills                   | . ,   | 2 or 3 • Programming Contrinesters • Engineering Design   | Programming Concepts     Engineering Design and Innovation        | Bachelor of Science  | SC 4 2.5                  | Feb/Jul 5D6028                         | Bachelor of Environmental Science  | SC 1     | 3                              | Feb/Jul 5D6027 | 7 Bachelor of Engineering (Honours) (Civil)                               | SC       | 8 3                               | Feb/Jul 5D6019 | Bachelor of Engineering (Honours) (Electrical and Mechatronic)              | SC 8                | 3 Feb/Jul 5D6023       |
|  |   | formation and New Media Technologies<br>iommunication, People, Place and Culture  | Sustainable Engineering F     Mathematics Methods fo     Mathematics Methods fo     Engineering Mechanics     Electrical and Electronic S     Engineering Materials | nods for Engineers 1  | Bachelor of Aviation (Pilot)   | SC 2 3                    | Feb/Jul 5D6017                         | Bachelor of Interior Architecture  | SC 3     | 3 4                            | Feb/Jul        | Bachelor of Engineering (Honours)<br>(Civil and Structural)               | SC       | 8 3/3.5                           | Feb/Jul 5D602  | Bachelor of Engineering (Honours)     (Mechanical)                          | SC 8                | 3 / 3.5 Feb/Jul 5D6024 |
|  | <ul><li>Advanced Maths 2</li><li>Physics 1</li></ul>                      |   |   | anics<br>tronic Systems   | Bachelor of Aviation (Management)  | SC 2 3                    | Feb/Jul 5D6016                         | Bachelor of Architectural Studies  | 4.5 1    | 3                              | Feb/Jul        | Bachelor of Engineering (Honours) (Civil and Construction Management)     | SC       | 8 3                               | Feb/Jul 5D602  | O Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing) | SC 8                | 3 Feb/Jul 5D6025       |
|  | Physics 2   |   |   | angineering Materials   | Bachelor of Construction Management  | SC 2 3                    | Feb/Jul                                | Bachelor of Design (Product Design)                                      | SC 4     | 1 3                            | Feb            | Bachelor of Engineering (Honours) (Electrical and Electronic)             | SC       | 8 3                               | Feb/Jul 5D602  | Bachelor of Engineering (Honours)     (Mechanical and Mechatronic)          | SC 8                | 3 Feb/Jul 5D6026       |
|  |   |   |   |   | Bachelor of Construction Management (Honours)  | ) SC 0 4                  | Feb/Jul 5D6018                         | 3  |          |                                |                |   |          |                                   |                |   |                     |                        |
| DIPL                                     | OMA OF HEALTH SCIENC  | CE (SATAC CODE: 5D60  | 04)   |   | FIRST YEAR ENTRY ONLY FOR HEALTH SCIENC  | CES                       |  | FIRST YEAR ENTRY ONLY FOR HEALTH SCIE                                    | NCES     |                                |                | FIRST YEAR ENTRY ONLY FOR HEALTH S  | SCIENCES |                                   |                | FIRST YEAR ENTRY ONLY FOR HEALTH S  | CIENCES             |                        |
|  | <ul> <li>Academic Research and Conterns</li> <li>Chemistry</li> </ul>     | <ul><li>Chemistry</li><li>Communication, People, Place and Culture</li></ul>  |   | alth<br>al Health   | Bachelor of Biomedical Science   |                           | Feb                                    | Bachelor of Human Movement   |          | 3                              |                | Bachelor of Midwifery#  | 5.0 2    |                                   |                | Bachelor of Pharmaceutical Science  |                     | Feb                    |
|  | <ul><li>Communication, People, P</li><li>Essential Study Skills</li></ul> |   |   | v1  | Bachelor of Clinical Exercise Physiology (Honours  | 5.5 5 4                   | Feb                                    | Bachelor of Human Movement,<br>Bachelor of Nutrition and Food Sciences   | 5.0 7    | 3                              | Feb            | Bachelor of Nursing <sup>#</sup>  | 4.5 3    | 3 Feb                             |                | Bachelor of Pharmacy (Honours)  | 5.0 4               | 4 Feb                  |
|  | <ul><li>Human Biology</li><li>Human Physiology Fundar</li></ul>           | gy Fundamentals   | <ul> <li>Human Physiology 2</li> <li>Applied Psychology</li> <li>Introduction to Public Health</li> </ul>   | у   | Bachelor of Exercise and Sports Science  | 5.0 4 3                   | Feb                                    | Bachelor of Laboratory Medicine (Honours)                                | 4.5      | 1 4                            | Feb            | Bachelor of Nutrition and Food Sciences                                   | 4.5 6    |                                   |                | Bachelor of Physiotherapy (Honours)#  | 6.0 4               | 4 Feb                  |
|  | <ul><li>Information and New Med</li><li>Maths and Statistics</li></ul>    | Information and New Media Technologies     Maths and Statistics   |   | blic Health<br>atory Sciences                                     | Bachelor of Exercise and Sports Science,<br>Bachelor of Nutrition and Food Sciences                          | 5.0 2 4                   | Feb                                    | Bachelor of Medical Radiation Science (Medical Imaging)#                 | 6.0      | 5 4                            | Feb            | Bachelor of Occupational Therapy<br>(Honours)#                            | 6.0 5    | 4 Feb                             |                | Bachelor of Podiatry <sup>#</sup>   | 5.5 5               | 4 Feb                  |
|  |   |   |   |   | Bachelor of Exercise and Sports Science,<br>Bachelor of Psychology (Counselling and<br>Interpersonal Skills) | 5.0 2 4                   | Feb                                    | Bachelor of Medical Radiation Science<br>(Nuclear Medicine) <sup>#</sup> | 6.0      | 5 4                            | Feb            | Bachelor of Outdoor and<br>Environmental Leadership                       | 4.0 6    | 2.5 Feb                           |                | Bachelor of Speech Pathology  | 6.0 2               | 4 Feb                  |
|  |   |   |   |   | Bachelor of Health Science (Public Health)   | 5.0 6 3                   | Feb                                    | Bachelor of Medical Radiation Science<br>(Radiation Therapy)#            | 6.0      | 5 4                            | Feb            |   |          |                                   |                |   |                     |                        |
| DIPL                                     | OMA OF INFORMATION 1  | TECHNOLOGY (SATAC   | CODE: 5D6005)   |   | FIRST YEAR ENTRY   |                           |  | FIRST YEAR ENTRY   |          |                                |                | SECOND YEAR ENTRY   |          |                                   |                | SECOND YEAR ENTRY   |                     |                        |
| 2 or 3<br>trimest                        |   | Elective modules (choose 1)  Physics 1  Business Fundamentals  Early Career Development  Human Biology  Media and Society | trimesters Technologies Design Thinking Studio Information Technology   | Programming udio • System Requirements                            | Bachelor of Design (Product Design)  | SC 3 3                    | Feb                                    |  |          |                                |                | Bachelor of<br>Information Technology                                     | SC       | 8 2                               | Feb/Jul 5D603  | Bachelor of Information Technology     (Networking and Cybersecurity)       | SC 8                | 2 Feb/Jul 5D6034       |
|  | Place and Culture Design Essential Study Skills                           |   |   | Network Fundamentals  |  |                           |  |  |          |                                |                | Bachelor of<br>Information Technology<br>(Games and Entertainment Design) | SC       | 8 2                               | Feb/Jul 5D603  | 2 Bachelor of Information Technology (Software Development)                 | SC 8                | 2 Feb/Jul 5D6035       |
| 1  | Media Technologies  Maths and Statistics  Programming                     | media and society   |   |   |  |                           |  |  |          |                                |                | Bachelor of<br>Information Technology<br>(Mobile Application Development) | SC       | 8 2                               | Feb/Jul 5D603  | 3 Bachelor of Software Engineering (Honours                                 | SC 8                |                        |
| -  |   |   |   |   |  |                           |  |  |          |                                |                |   |          |                                   |                |   |                     |                        |

# STUDY FURTHER, FASTER.

Add SAIBT to your SATAC preferences.



## **SAIBT INTAKE CALENDAR**

| Intake trimester | Orientation | Classes start | Trimester ends  |  |  |
|------------------|-------------|---------------|-----------------|--|--|
| 2023             |             |               |                 |  |  |
| 3                | 4 October   | 9 October     | 26 January 2024 |  |  |
| 2024             |             |               |                 |  |  |
| 1                | 14 February | 19 February   | 24 May          |  |  |
| 2                | 12 June     | 17 June       | 20 September    |  |  |
| 3                | 9 October   | 14 October    | 31 January 2025 |  |  |

## **MORE INFO?**



Scan the QR code with your smart phone or visit saibt.sa.edu.au



<sup>\*</sup> Some bachelor degrees are four years in length.

<sup>†</sup> Most SAIBT diplomas will gain a full year of credit into UniSA bachelor programs; however there are some instances only advanced standing or direct first year entry can be offered. Refer to saibt.sa.edu.au for further information on credit and transferring to UniSA.