



**Flinders  
University**



# Computing

## Technology drives Innovation

Create your own career in an expanding industry. There are a wide range of careers available in computing. Flinders computing will give you the career-ready skills to work in areas such as medical research, climate change, the environment and business.

Study at the cutting-edge Flinders' \$120 million science and technology precinct at Tonsley, featuring state-of-the-art facilities, including specialised collaborative computer and communications network labs. Combined with close ties to industry and incredible placement opportunities, you'll graduate career-ready with a professionally accredited degree.

## Internationally recognised degrees

Our degrees are professionally accredited by the Australian Computer Society (ACS) and recognised internationally by the Seoul Accord.

## Industry based partnerships

As an authorised Cisco Academy, Flinders partnership with Cisco allows you to undertake courses that contribute towards Cisco certification as a Cisco Certified Entry Networking Technician (CCENT) or Cisco Certified Networking Associate (CCNA).

## Graduate career ready

Our degrees are designed in close collaboration with industry and address the growing demand for graduates who have in-demand skills and the ability to develop systems and solutions for the digital media world.



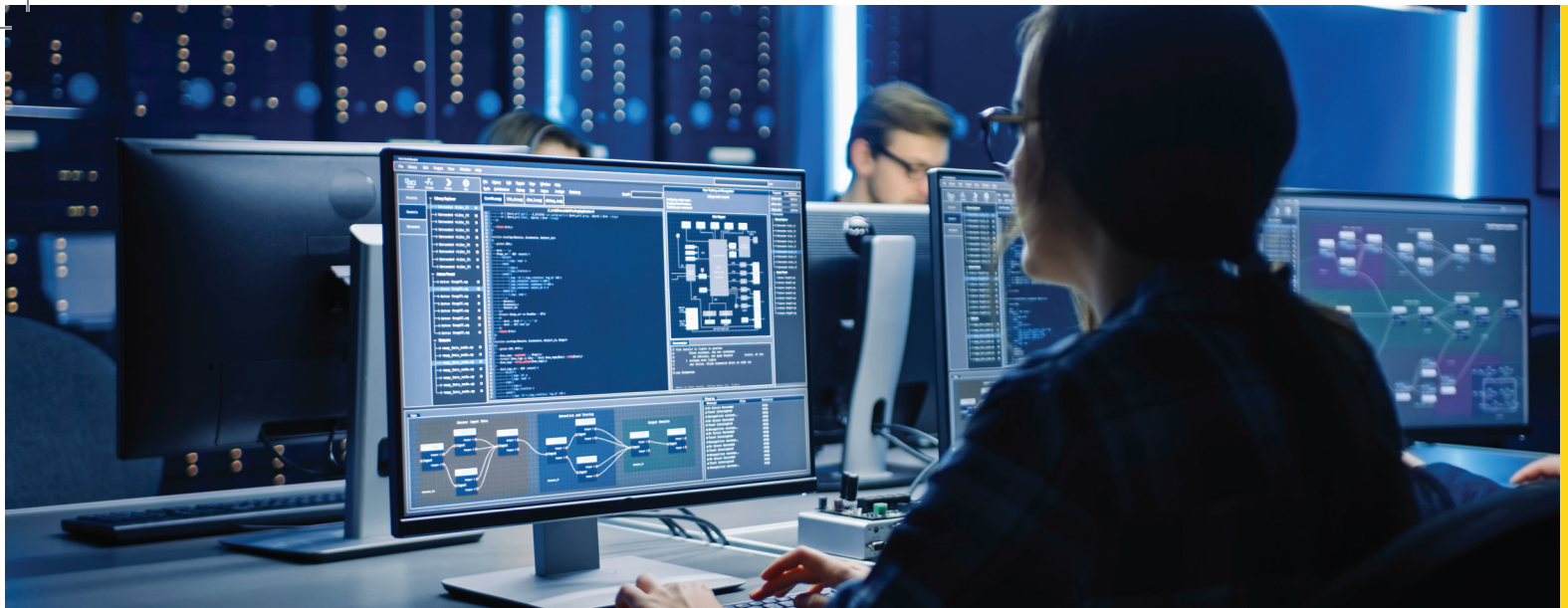
**No. 1 SA**  
in Computing & Information Systems  
for overall educational experience  
and student support

(The Good Universities Guide 2022 (postgraduate), public SA-founded universities only)



**5 stars**  
in Computing & Information  
Systems for student support

(The Good Universities Guide 2022 (postgraduate), public SA-founded universities)



## Undergraduate and postgraduate programs include

- Artificial intelligence
- Computer Science
- Information Technology
- Game Development
- Network and Cybersecurity Systems
- Data Science

## IT and Computer Sciences careers are in demand

IT and Computer Science roles comprise more than 50% of the top 20 job roles in increasing demand across industries\*

- Data Analysts and Scientists
- AI and Machine Learning Specialists
- Big Data Specialists
- Process Automation Specialists
- Digital Transformation Specialists
- Information Security Analysts
- Software and Application Developers
- Internet Of Things Specialists
- Database and Network Professionals
- Robotics Engineers
- Fintech Engineers

\*World Economic Forum Future Jobs Survey 2020.

Scan for more info



[Flinders.edu.au](https://www.flinders.edu.au)

## Projected employment growth 2019 to May 2024

**26.2%** ↑

**Computer Network Professionals**

**24.5%** ↑

**ICT Network and Support Professionals**

**23.4%** ↑

**Software and Applications Programmers**

Source: Labour Market Information Portal, Department of Jobs and Small Business



“Studying at Flinders has been a great decision. Flinders has showed me all the opportunities and careers that I can choose from, and my lecturers are so experienced. It’s exciting to be part of technological advances and contribute to the future. I can’t wait to work on the next AI that could revolutionise the world!”

**Jan Moses San Juan, Bachelor of Computer Science, Philippines**

CRICOS No. 00114A.