Gain a **Bachelor and Master's in four years** with a UQ vertical dual degree.

Save time and double your opportunities with a vertical dual degree in computer science.

UQ's vertical dual degrees enable students to gain a Bachelor and Master's degree in four years - instead of five.

With a Commonwealth Supported Place** throughout the program, students will study the Bachelor of Computer Science before commencing in a Master's program in Data Science or Cyber Security.

Make yourself more employable and ready to launch into an exciting career with skills that are in high demand from some of the world's biggest technology corporations.

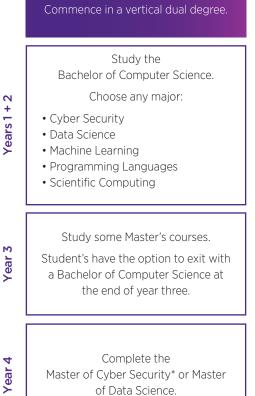## Bachelor of Computer Science / Master of Data Science

The Bachelor of Computer Science is designed to provide a deeper understanding of all aspects of computer technology. With a Master of Data Science, you will be expertly placed to solve big data challenges across business, social, government and health data.

Bachelor of Computer Science / Master of Cyber Security

The Bachelor of Computer Science will teach you how to create and analyse computer-based systems. With a Master of Cyber Security, you'll be able to look at the field from a different angle, ask bigger questions, and find new ways to tackle real and emerging cyber security threats.

For further information, please visit:

future-students.uq.edu.au

CRICOS Provider Number 00025B

How a vertical dual degree works.

Commence in a vertical dual degree.

Years 1 + 2

Study the Bachelor of Computer Science.

Choose any major:

- Cyber Security
- Data Science
- Machine Learning
- Programming Languages
- Scientific Computing

Year 3

Study some Master's courses.

Student's have the option to exit with a Bachelor of Computer Science at the end of year three.

Year 4

Complete the Master of Cyber Security* or Master of Data Science.

Graduate with two degrees.

*The vertical dual degree is only possible with the Cyber Defence or Cryptography fields in the Master of Cyber Security component.

**Commonwealth Supported Places are currently available for domestic students in these programs.