



Bachelor of Information and Communication Technology

INTERNATIONAL 2026
MELBOURNE & ULTIMO (SYDNEY) STUDY CENTRES

With technology embedded across every industry, our course prepares you for a global ICT career, equipping you with the skills and knowledge to stand out in the constantly evolving technology landscape.

This is a specialist degree with both a theoretical and practical focus, developing technological understanding and skills that are in high demand world-wide, plus builds project management and other business soft-skills that make you an ICT professional.



Fully accredited by the Australian Computer Society (ACS).



Learn from lecturers with a broad range of industry experience.



Learn and apply real world tools and technologies to solve ICT problems through Work Integrated Learning (WIL) opportunities.

UNIVERSITY of
TASMANIA 

COURSE DETAILS

Bachelor of Information and Communication Technology

CRICOS: 079196G Course Code: P3T

Duration: 3 years

2026 Intakes: February and July

2026 Annual Tuition Fees: A\$39,950

Scholarships Available: Up to 35% off tuition fees. (T&Cs apply)

📍 Melbourne, Ultimo (Sydney)

"Studying here not only enhances my technical skills but also inspires critical and creative thinking. I would say the most distinguishing aspect is the support system and lecturers who really care and staff who are always available to help you academically or personally. I believe that while studying here, I gained the knowledge and confidence to transition into the tech space with a vision."

Kripa Bam (Nepal)

Bachelor of Information and Communication Technology student



Bachelor of Information and Communication Technology

WHAT YOU CAN STUDY

Course Specialisations

The Bachelor of Information and Communication Technology has two specialisations to choose from:

- Artificial Intelligence
- Application and Web Development

ENTRY REQUIREMENTS

General Entry Requirements

Admission to this course requires the completion of qualifications equivalent to a year 12 education in Australia.

You can also meet the General Entry Requirement for this course with the following qualifications or prior studies:

- Completion of an equivalent AQF Certificate IV or above
- Complete or incomplete (minimum 25 credit points) of previous tertiary study at Diploma level or higher.

English Language Requirements

This degree requires an IELTS (Academic) of 6.0, with no individual band less than 5.5, or a PTE Academic score of 50, with no score lower than 42 or equivalent.

For students who do not meet the English Language Requirement through citizenship or prior studies in English in an approved country, evidence of an approved English language test completed within the last 2 years must be provided.

For full details on our English Language Requirements, visit utas.edu.au/english-language-requirements.

STUDY HIGHLIGHTS

This program provides a strong foundation in ICT theory and practical skills, equipping you with expertise in programming, networking, cybersecurity, and database fundamentals, alongside essential business, communication, and project management capabilities. A strong focus on industry engagement ensures you gain real-world experience by working in teams on projects based on challenges set by industry clients, preparing you for the realities of a global ICT career.

CAREER OPPORTUNITIES

Graduates typically begin in technical roles such as software programmer or web designer/developer, and progress into management and leadership positions after 3–5 years of experience. Career pathways extend to roles including project management, security specialist and many more.

Here are some of the careers projected to grow into 2034*:

24.5% ICT Business and Systems Analysts

25.3% Software and Applications Programmers

25.7% Multimedia Specialists and Web Developers

*National Skills Commission ten year projections from May 2024–May 2034.



For more information, scan the QR code or visit utas.edu.au/courses/p3t

For the most up-to-date information, please view our website at utas.edu.au | CRICOS 00586B
Information correct at the time of publication (January 2026)