

CRICOS 119223H

BACHELOR OF INFORMATION TECHNOLOGY

Step into the future of technology with our Bachelor of Information Technology.

From AI and data analytics to cloud computing, cybersecurity, and digital design, the IT landscape is evolving faster than ever — and businesses need adaptable, industry-ready professionals who can lead the way. Our Bachelor of IT gives you hands-on experience with the latest tools, technologies, and trends, while building expertise in programming, software and database design, and professional practice.

COURSE INFORMATION

Intake Dates

- 2 February, 2026
- 25 May, 2026
- 14 September, 2026

Location & Duration

- Full time: 3 years
- 2/3 Face-to-face, 1/3 online learning
- Offered in Sydney and Melbourne

Entry Requirements

- Completion of high school studies equivalent to an Australian Year 12
- Completion of a Certificate IV, VET Diploma or Higher Education Diploma in Australia; OR
- Completion of one year full-time study in a degree course at a higher education Australian provider; OR
- IELTS 6.0 or equivalent
- Genuine Student Requirement test

HAVE A FUTURE-PROOF IT CAREER

Master in-demand skills in traditional **AI, cybersecurity, and cloud computing**, to be ready for the most sought-after jobs today and tomorrow.

BUILD A PORTFOLIO AND GET HIRED

Gain real-world experience with a professional internship and build a **portfolio of projects** that prove skills to be noticed by employers.

LAUNCH A CREATIVE CAREER

Launch a Career with Confidence. Get personalised career support and learn from industry experts to gain the professional ethics, leadership, and self-promotion skills needed to stand out and succeed.

LAUNCH PRICING

Full Tuition Fee	\$69,000
February + May Intake Fee (2026)	\$48,300 (30% Scholarship)
Savings	\$20,700
Enrolment Fee	\$250
Material Fee	\$200
Onshore Deposit	\$1000

To enquire further on pricing or for offshore deposit details, please contact us at sales@greenwichhighered.edu.au

COURSE UNITS OF STUDY

Standard Three Year Degree

YEAR 1			
TRIMESTER 1	Web Development	Principles of Information Systems	Principles of Programming
TRIMESTER 2	Programming I	Database Design & Development	Principles of Software Engineering
TRIMESTER 3	Applied Composition	Elective	
EXIT QUALIFICATION: DIPLOMA OF INFORMATION TECHNOLOGY			
YEAR 2			
TRIMESTER 1	Programming II	Systems Analysis & Design	Foundations of Information Security
TRIMESTER 2	Java	Digital Project Management	Professional Practice & Ethics
TRIMESTER 3	Foundation Networks	Enterprise Systems	
YEAR 3			
TRIMESTER 1	Advanced Web	Business Analytics	Cloud Computing
TRIMESTER 2	Advanced Studio 1	Elective	DevOps
TRIMESTER 3	Forge 2**	Advanced Studio 2	
EXIT QUALIFICATION: BACHELOR OF INFORMATION TECHNOLOGY			

ELECTIVE OPTIONS	
IT	
The IT Professional	Mobile App Android
Interface & Experience Design	Professional Internship Program
Big Data Analysis	Data-Driven Apps Development

CAREER PATHWAYS

- Developer Programmer
- ICT Consultant
- Information Systems Analyst
- Network Engineer
- Web Developer
- ICT Sales Assistant
- Software Developer
- DevOps Consultant
- ICT Support and Test Engineer
- ICT Sales Assistant
- Data and Reporting Analyst
- Software Tester

