

Diploma of INFORMATION TECHNOLOGY

Vocational Qualification
(ICT50220) (CRICOS: 112539M)

Welcome to AIT

Operating since 1999, AIT has educated thousands of students from all over the world who have gone on to build successful careers in the digital and creative technology industries.

Course Information

This vocational education course will provide you with a strong foundation in Information Technology, and the essential knowledge and skills you will need for professional practice. AIT's Diploma of IT covers important technical concepts, such as programming in multiple languages, web development, database design, software engineering and data management, while also emphasising professional skills such as communication, collaboration, trouble-shooting, problem-solving, and critical thinking.

Upon completion, you will be ready for entry-level IT positions, such as help desk technician, technical support specialist or network administrator, and can even continue your education with AIT's second-year bachelor's degree program.

With the ever-changing landscape of technology, our Diploma in IT offers a solid foundation for you to achieve long-term growth and success in your career.

Course Features

- Quality affordable Australian-accredited education
- Reputable Australian-owned educational institution
- Teaching experts with industry experience
- Interactive classes, practical assessments and projects
- Flexible timetable, with 1/3 self-paced online
- Weekly skills development support with a teacher
- Option for English prep and post-study work visa pathways
- Study on-campus in Sydney or Melbourne
- Direct pathway into the 2nd year of AIT's Bachelor of Information Technology

Course Structure

4 x 12 week trimesters
2 x subjects each trimester
Total course length = approximately 1 year + 3 months
4-8 week breaks in between trimesters

Structure and Subjects

Trimester 1 (12 weeks)	
Subject 1 - Information Systems Basics	Subject 2 - Professional Skills for IT
ICTICT517 Match ICT needs with the strategic direction of the organisation ICTSAD508 Develop technical requirements for business solutions ICTNWK548 Model preferred system solutions	ICTSAS527 Manage client problems BSBXTW401 Lead and facilitate a team BSBCRT512 Originate and develop concepts
Break	
Trimester 2 (12 weeks)	
Subject 3 - Foundations of Web Development	Subject 4 - Foundations of Programming
ICTWEB522 Develop website information architecture ICTWEB514 Create dynamic web pages	ICTPRG443 Apply intermediate programming skills in different languages ICTPRG533 Debug and monitor applications
Break	
Trimester 3 (12 weeks)	
Subject 5 - Analysing Data	Subject 6 - Database Development
ICTDAT501 Gather, analyse and verify data from different source inputs ICTICT532 Apply IP, ethics and privacy in ICT environments ICTSAD502 Model data processes	ICTDBS506 Design databases BSBXCS402 Promote workplace cyber security awareness and best practices ICTWEB451 Apply structured query language in relational databases
Break	
Trimester 4 (12 weeks)	
Subject 7 - Foundations of Software Engineering	Subject 8 - Advanced Programming Skills
ICTPRG444 Analyse software requirements ICTPRG546 Validate application designs against specifications	ICTPRG547 Apply advanced programming skills in another language ICTPRG442 Apply mathematical techniques for software development

Your study load each week is a minimum of 20 hours, These hours are split between three types of study activity:



6 HOURS New Knowledge

Time in class with an industry-experienced expert teacher who will take you through new knowledge and activities each week



8 HOURS Skills Development

Time in class where you work on your skills development and get one-on-one support from your teacher and other peers



6 HOURS Online Self-study

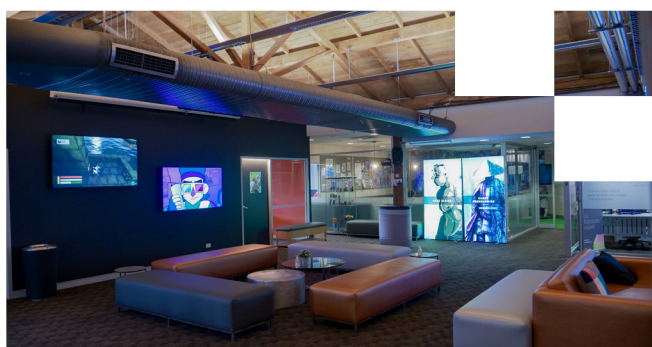
Self-paced learning through content and activities online

Sample Weekly Timetable - Day/Evening Classes

Students are able to choose either a day timetable or an evening timetable, allowing ample time for other commitments.

Time	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
9am - 12pm	Online Self Study	Online Self Study	DAY TIMETABLE Subject 1	DAY TIMETABLE Subject 2	Online Self Study		
12pm - 12.30pm			Break	Break			
12.30pm - 4.30 pm			DAY & EVENING TIMETABLE Skills Development	DAY & EVENING TIMETABLE Skills Development			
4.30pm - 5pm			Break	Break			
5pm - 8pm			EVENING TIMETABLE Subject 1	EVENING TIMETABLE Subject 2			

Sydney Campus



Our Sydney campus is conveniently located in the heart of Sydney's educational precinct, close to Central Station, in a lively and safe area, with an energetic vibe.

Melbourne Campus



Our Melbourne campus is located directly across from one of the biggest railway interchanges in the Melbourne CBD, Southern Cross Station.

Both campuses feature classrooms with fast internet speeds, the latest computers and technology, and friendly support staff always close by to help.



Intake Dates

- 29th May 2023 - Sydney Campus
- 18th September 2023 - Sydney & Melbourne Campus
- 5th February 2024 - Sydney & Melbourne Campus

Packages and Prices

Course / Package	Delivered by	Standard Price	Scholarship Price	Enrolment Fee (EF)	Final Price	First Payment
Diploma of Information Technology (vocational)	AIT	\$8,000 (\$1,000 per subject)	\$6,400 (20% discount)	\$200	\$6,600	\$1,800 (2 subjects + EF)
12 weeks English + Diploma	Greenwich English College	\$260 - \$340 per week	\$250 per week flat fee	\$230	\$9,630	\$3,230 - English + \$800 - Diploma (1 subject) = \$4,030
	AIT	\$8,000 (\$2,000 per trimester)	\$6,400 (20% discount)	\$0		
12 weeks English + Diploma + Bachelor IT (2nd year)	Greenwich English College	\$260 - \$340 per week	\$250 per week flat fee	\$230	\$41,730	\$3,230 - English + \$1,600 - Diploma (2 subjects) + \$4,012.50 - Bachelor (2 subjects) = \$8,842.50
	AIT	\$8,000 (\$1,000 per subject)	\$6,400 (20% discount)	\$0		
	AIT	\$2,006.25 (per subject)	\$32,100 (25% discount)	\$0		

Entry Requirements

All students must be 18 years or older at the commencement of their course. For any students under the age of 18, an interview may be required.

Academic Requirements

- Successful completion of Australian Year 11 or equivalent; OR
- Completion of Post-Secondary studies (Cert IV or above); OR
- Relevant work experience in a related field.

English Language Requirements

- All students must have a minimum English language proficiency of IELTS 5.5 or equivalent; OR
- Have successfully completed the following courses with Greenwich English College: General English (Upper Intermediate Level 8 weeks*), English for Business (12 weeks), Cambridge PET* FCE and CAE, EVS, EAP and IELTS* (*With exit point of 5.5 or higher).
- Direct entry to students on passing Greenwich English College Placement Test (online and on campus testing options).

LEARN MORE AND APPLY



Academy of Interactive Technology Pty. Ltd.

SYDNEY CAMPUS: Level 2, 7 Kelly Street, Ultimo, NSW 2007

MELBOURNE CAMPUS: Level 13, 120 Spencer Street, Melbourne VIC 3000

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