INFORMATION TECHNOLOGY

NATIONAL CODE: ICT50220

DIPLOMA OF INFORMATION TECHNOLOGY [UNITRACK]

Unlock your potential in the ever-evolving world of technology with our Diploma of Information Technology, which provides a solid foundation for advancing your ICT career, mastering the skills to lead and innovate, or starting your own ICT business

CAMPUSES

BRISBANE CAMPUS (ADELAIDE STREET 1)

OVERVIEW

INTAKES
Trimester

DURATION
52 weeks

INDUSTRY PLACEMENT

INTERNATIONAL STUDENTS
Yes

CRICOS CODE:
107209E

CONTACT HOURS
16   20

Entirely On-Campus

Want to get a start in business?
You need training.

🎥 Watch the Video

THIS COURSE ARTICULATES OR PACKAGES WITH THE FOLLOWING UNIVERSITIES:

BOND UNIVERSITY | Griffith UNIVERSITY Queensland, Australia | Southern Cross University | University of Southern Queensland | UNIVERSITY of TASMANIA

KENDRA SASHIDHARAN

Diploma of Information Technology

I had a great lecturer and he was very accommodating during my few months so far at Charlton Brown. Classes are conducted through a great combination of in-person and online via Microsoft Teams which is very beneficial while I juggle work and studies – plus I really love their IT labs; they have really great equipment!

CHARLTON BROWN.

DIPLOMA OF INFORMATION TECHNOLOGY [UNITRACK]

About this Course:

The Diploma of Information Technology (IT) is designed for individuals seeking to excel in a variety of ICT roles with a focus on technical expertise. This qualification provides you with the specialised skills needed to handle moderately complex tasks in a specialist ICT field. Throughout the course, you will develop the ability to work independently, collaborate as part of a team, or take on a leadership role, managing deliverables and working with others. You will acquire skills applicable across diverse industries and business functions, or even as a business owner. This qualification offers a solid foundation for advancing your ICT career or starting your own ICT business.

What You'll Learn

- Develop and implement innovative ICT concepts tailored to business needs.
- Effectively lead teams and manage projects to ensure successful outcomes.
- Apply best practices in cyber security within the workplace.
- Align ICT solutions with the organisation's strategic goals.
- Oversee ICT projects, update disaster recovery plans, and revise operational procedures.
- Use advanced programming skills and manage technology options, including secure encryption and server solutions.

Career Outcomes

IT MANAGER   GENERAL APPLICATION SUPPORT OFFICER   NETWORK SPECIALIST   SOFTWARE DEVELOPER

Our Graduates work with Leading Brands.

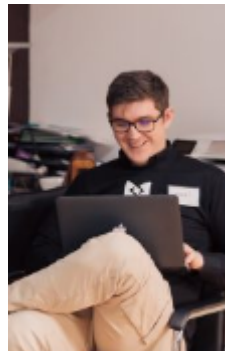TELSTRA   Microsoft Partner   MELBOURNE IT   ATLASSIAN   xero

Student Testimonials

See why more than 30,000 students have chosen CB

Zhang Jing
An effective teacher is one who directs, facilitates and manages the students' learning process. Da Teng is one of them. I like his flexible teaching style, positive belief in the ability to solve translating problems, willingness and motivation to listen and caring for students.

Rob Manz
I'm very happy with the service and education Charlton Brown provided! Alvin's teaching was fun, creative and entertaining. He likes to talk about trending topics in the class. He's also fast at answering any questions.

CHARLTON BROWN.

INTAKE DATES

2025

FEBRUARY
Monday, 03rd

MAY
Tuesday, 06th

JULY
Monday, 07th

SEPTEMBER
Monday, 01st

TUITION FEES (**DOMESTIC / PERMANENT RESIDENT**)

Course Name	Course Duration	Domestic / Permanent Resident	Campus Availability	Intakes
Diploma of Information Technology [UniTrack]	52 weeks	$7,000	BNE	Trimester

ENTRY REQUIREMENTS

AGE	GRADE	IELTS
17	**11**	**5.5**

■ **AGE**

Minimum age of 17 years or turning 17 years old prior to commencement of the course

■ **EDUCATION & EXPERIENCE REQUIREMENTS**

Year 11 Australian Senior High School Certificate, or equivalent (e.g. completion of Year 12 or High School in the students home country) with full academic results.

■ **ENGLISH LANGUAGE**

Upper-Intermediate English (equivalent to 5.5 academic or general IELTS) or successful completion of college LLN Test

■ **REQUIRED IDENTIFICATION**

Photo ID and evidence of citizenship (international students must provide copy of passport)

■ **COMPUTER SKILLS & EQUIPMENT**

Students on this course require computer access for learning purposes and to complete course assessments. As such, learners must have beginner/intermediate computing skills including use of Microsoft Office programmes, in addition to hardware requirements of a desktop or portable computer with keyboard, pointing device, speaker, web camera and microphone, and a broadband internet connection.

■ **ADDITIONAL REQUIREMENTS**

Specific Updates to English Language Requirements for Student VisasGeneral Student Visa: The minimum IELTS score has increased from 5.5 to 6 (or equivalent).Packaged ELICOS: The minimum IELTS score to undertake a packaged English Language Intensive Courses for Overseas Students (ELICOS) program has increased from 4.5 to 5.0.

◼ **FURTHER INFORMATION**

Students who are unable to meet the academic or English language criteria may in some cases be eligble to undertake our Language, Literacy & Numeracy (LLN) test. Criteria may change at any time without notice. Additional English language requirements may apply to international applicants from non-English speaking backgrounds wishing to articulate on a visa package into a university programme. Students must be able to (and are required to) enrol, participate, demonstrate progression-of, and complete this course.

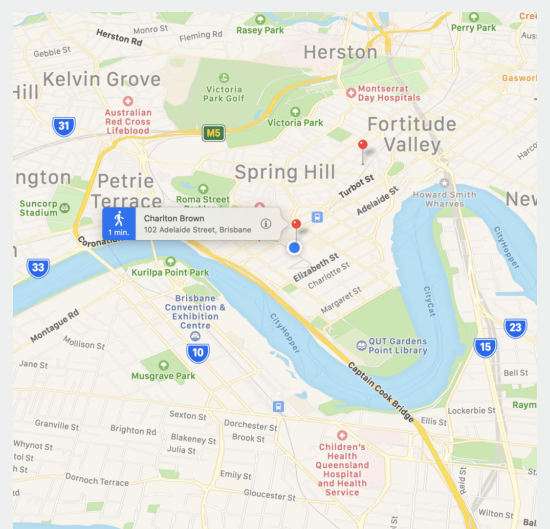## BRISBANE CAMPUS (ADELAIDE STREET 1) COURSE TRAINERS

Shaun Attwood

Shaun Attwood is an ICT Trainer with four years of experience teaching in the VET field predominately to international students. Shaun grew up with technology and has been interested in information technology ever since he was a young child and created his own computer programs. After leaving high school he became involved in creating computer networks in small office and home environments running his own company which provided clients with installation, maintenance and consulting services. After years of experience in this field he studied network engineering at both TAFE QLD and at QUT in Brisbane at the same time studying Cisco Certified Network Administration and recieving his CCNA 1 through to 4 certifications. He also holds a Microsoft Cloud fundamentals certification which he recieved while teaching Cloud Architecture to VET students. Since graduating from university he has worked for IBM and Ignite as a contractor and sub-contractor as well as working as an ICT consultant for various private firms, allowing him to work in a wide range of roles and responsibilites. In 2019 he started teaching in the VET industry and had taught hundreds of students in the time since, helping them all to reach their educational goals and enabling them to learn the skills needed to have a bright future in the ICT industry.

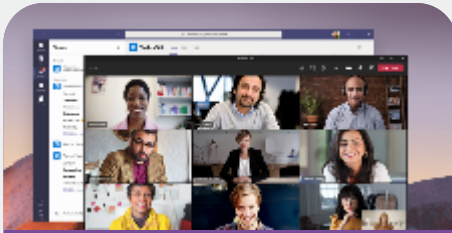## BRISBANE CAMPUS (ADELAIDE STREET 1) & FACILITIES

YOUR CAMPUS

Overlooking King George Square in the heart of Brisbane's CBD, NIET Group Brisbane Centre features 10 tutorial rooms, two lecture theatres, library and digital media lab, alongside modern computer lab & large open recreation & study spaces. The campus is just metres from major bus and train terminals, extensive retail & accommodation options.

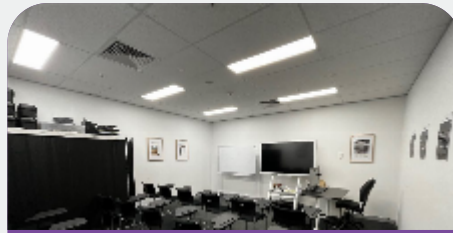Level 4, 102 Adelaide Street, Brisbane, 4000

SESSION LOCATIONS

TEAMS

ONLINE VIDEO CONFERENCE

Whether you're working with teammates on a project or planning a weekend activity with loved ones, Microsoft Teams helps bring people together so that they can get things done. It's the only app that has chats, meetings, files, tasks, and calendars in one place—so you can easily connect with people and bring plans to life.

VIEW IN MAP →

BRISBANE ROOM 10

BNE CTR

SMART TV   LECTURE CHAIRS

Our dedicated IT lab features a modern smart board, to enable our lecturers to deliver highly engaging, multimedia presentations

VIEW IN MAP →

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