ADMISSIONS NOW *Open!*

6 Semesters, Full-Time	Upcoming 2024 Intakes
3 YEARS	**22nd July**

OFFSHORE | Promotional Price

1st Semester	2nd Semester Onwards	Total Course Price*
$8,500	**$7,000**	**$43,500**

*Please note, the **$300 One-Time Enrollment Fee** applies.

CRICOS CODE: 102223C

Bachelor of Information Technology

Unlock boundless opportunities with the perfect blend of theory and hands-on skills in our **Bachelor of Information Technology (BIT)** program, designed to excel in today's IT landscape. From software design to network security, explore the dynamic facets of IT with us and unleash your full potential!

Bachelor of Information Technology graduates are highly sought after in Australia and worldwide. For potential job outcomes, please **visit the website**.

*Scan **QR code***

BIT Course Structure

For more information, please **visit our website**

Semester	Subject Name	Total Credits	Pre/Co-Requisites
Year 1 Semester 1	• IT1000.10 Introduction to Problem Solving and Algorithms • IT1010.10 Statistics • IT1020.10 Concept of Information • IT1030.10 Introduction to Computer Organization	40	• N/A • N/A • N/A • N/A
Year 1 Semester 2	• IT1050.10 Database Management • IT1060.10 Introduction to Computer Programming • IT1070.10 Introduction to Web Technology • IT1080.10 Computer Networking	40	• N/A • N/A • N/A • N/A
Year 2 Semester 1	• IT2000.10 Software Development • IT2010.10 Introduction to Linear Algebra • IT2020.10 Data Structures and Algorithms • IT2030.10 Introduction to Computer Security	40	• IT1060.10 • IT1060.10 • IT1060.10 • N/A
Year 2 Semester 2	• IT2050.10 Operating Systems • IT2070.10 Architecture of Information Machines • IT2060.10 Artificial Intelligence (Elective) • IT2080.10 Network Security (Elective)	40	• IT1030.10 • IT1030.10 • IT2000.10 • IT1080.10
Year 3 Semester 1	• IT3020.10 Software Engineering • IT3030.10 Individual Software Project • IT3080.10 Social Impact of IT • IT3010.10 Biometrics (Elective)	40	• IT2000.10 • IT2000.10 • N/A • IT2000.10
Year 3 Semester 2	• IT3040.10 Data Mining (Elective) • IT3060.10 Data Analytics (Elective) • IT3090.20 Software Development Team Project*	40	• T2000.10 • IT2000.10 • IT3030.10

(*) denotes 20 credit point subjects
(Elective) denotes subjects that will become part of a larger suite of electives in the future

Academic Requirements:

- **Domestic:** Successful completion of **Year 12 or equivalent**.
- **International:** Successful completion of **Year 12 or equivalent** with a **final score of 50% or higher in mathematics**.

English Language Requirements:

- **IELTS Academic** with an **overall score of 6.0 or higher** (with **only one band** score allowed to be **5.5**), *or*
- **PTE** with an overall score of **50+** (with **only one skill** allowed to be **42-49**).

If IELTS Academic or PTE results are lower than listed above, entry may be granted following an **English Oral Proficiency test**.

Future Students:

If you're interested in studying with us, please visit the link or contact us at **admissions@uhe.edu.au**