ADMISSIONS NOW *Open!*

4 Semesters, Full-Time
2 YEARS

Upcoming 2024 Intakes
22nd July

OFFSHORE | Promotional Price

1st Semester	2nd Semester Onwards	Total Course Price*
$11,000	**$7,500**	**$33,500**

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

CRICOS CODE: 114614M

Master of Information Technology

Select your specialization in either **Artificial Intelligence**, **Cybersecurity** or **General Stream**

The Master of Information Technology (MIT) is nested with **Graduate Certificate in Information Technology** and **Graduate Diploma of Information Technology**. This course is designed to offer students advanced technical and IT skills including expertise in computing, cybersecurity, artificial intelligence, distributed computing, and human computer interaction.

*Scan **QR code***

MIT Course Structure

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

Semester	Subject Name	Total Credits	Pre/Co-Requisites
Year 1 Semester 1	• IT4001.10 Computer Networks and Applications • IT4002.10 Professional Communication and IT Ethics • IT4003.10 Database Systems • IT4004.10 Principles of Programming	40	• N/A • N/A • N/A • N/A
Year 1 Semester 2	• IT4005.10 IT Project Management • IT4006.10 Information Security Fundamentals • IT4007.10 Cloud Computing • IT4008.10 Internet of Things	40	• N/A • N/A • IT4001.10 • IT4001.10
Year 2 Semester 1	**MIT - General Stream** • IT5013.10 Information Systems Development • IT5014.10 Enterprise Information Systems • IT5002.10 Data Analytics and Visualisation • IT5004.20 Capstone Project (Double weighted Subject delivered over Semester 3 and 4) **MIT Specialisation - Artificial Intelligence** • IT5001.10 Introduction to AI and Machine Learning • IT5002.10 Data Analytics and Visualisation • IT5003.10 Artificial Intelligence Applications • IT5004.20 Capstone Project (Double weighted Subject delivered over Semester 3 and 4) **MIT Specialisation - Cybersecurity** • IT5008.10 Applied Cybersecurity • IT5009.10 Cybersecurity Governance and Risk Management • IT5002.10 Data Analytics and Visualisation • IT5004.20 Capstone Project (Double weighted Subject delivered over Semester 3 and 4)	40	**MIT - General Stream** • N/A • N/A • IT4003.10 • Completed at least 8 subjects **MIT Specialisation - Artificial Intelligence** • IT4004.10 • IT4003.10 • IT4004.10 • Completed at least 8 subjects **MIT Specialisation - Cybersecurity** • IT4006.10 • IT4006.10 • IT4003.10 • Completed at least 8 subjects
Year 2 Semester 2	**MIT - General Stream** • IT5009.10 Cybersecurity Governance and Risk Management • IT5015.10 Data Science Applications • IT5016.10 Human Computer Interaction **MIT Specialisation - Artificial Intelligence** • IT5005.10 Robotic Process Automation • IT5006.10 AI for Entrepreneurship • IT5007.10 Emerging Trends in AI **MIT Specialisation - Cybersecurity** • IT5010.10 Wireless, Mobile and IOT Security • IT5011.10 Emerging Technologies in Cybersecurity • IT5012.10 Ethical Hacking and Defence	40	**MIT - General Stream** • IT4006.10 • IT5002.10 • N/A **MIT Specialisation - Artificial Intelligence** • IT5001.10 • IT5001.10 • IT5001.10 **MIT Specialisation - Cybersecurity** • IT5008.10 • IT5008.10 • IT5008.10

Academic Requirements:

• Successful completion of Undergraduate degree from a recognised higher education institution with a **GPA** of **at least 2.0 out of 4.0**.

Some **background or experience** in a relevant discipline including *Information Technology*, *Mathematics*, *Science*, or other quantitative discipline would be an advantage.

• Applicants who have successfully completed a relevant degree with a **GPA** of **at least 1.5 out of 4**, will be considered if they have **at least 5 years** of relevant industry experience, *or*

• Successful completion of an **Australian postgraduate qualification** (or international equivalent) in a related discipline, *or*

• Submitted other evidence of **general and professional qualifications** that demonstrates potential to pursue graduate studies.

English Language Requirements:

• Applicants are required to take any of the following recognised formal English language test and obtain currently valid **minimum** scores as below:

- **IELTS Academic** with an **overall score of 6.5+** (with **only one band** score allowed to be **6.0**), *or*
- **PTE** with an **overall score of 58+** (with **only one skill** allowed to be **50-57**).

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**