



Curtin University

Colombo



Master of AI

About Curtin University Colombo

Curtin University Colombo is a global campus of Curtin University Australia, offering a world-class education in Business, Computing and Engineering, in the heart of Colombo, Sri Lanka. We provide students with flexible study options to complete their degrees in Sri Lanka or transfer to any of Curtin's global campuses in Australia, Malaysia, Singapore, Dubai, and Mauritius.

With a strong focus on academic excellence, industry connections, and state-of-the-art facilities, Curtin University Colombo prepares students for global careers through innovative programs and an inclusive, vibrant campus community.

About our global campuses



Curtin Perth



Curtin University Malaysia



Curtin Singapore



Curtin University Dubai



Curtin Mauritius



Curtin University Colombo

Top 1% in the world

Curtin ranks in the top 1% of universities worldwide, in the Academic Ranking of World Universities. (2025)

#1 in WA

Curtin outranks all public universities in Western Australia (WA) for undergraduate outcomes in full-time employment and staff qualifications. (Good Universities Guide 2025)

Western Australia's best grads

Curtin graduates are rated the best graduate-employees in Western Australia for employer satisfaction.

#13 in Australia

(QS World Ranking 2025)

230,000+ Alumni Network

Your Masters connects you to Curtin's worldwide alumni community

5 Stars Plus

Curtin continues to achieve the highest QS Stars rating possible for a tertiary institution. (QS Stars 2025)

Master of AI

Course

Master of AI (CRICOS 105742M)

Overview

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The Master of Artificial Intelligence at Curtin University prepares you to lead in one of the most transformative fields of this century. This internationally recognised postgraduate degree equips you with advanced expertise in machine learning, neural networks, and AI-driven innovation, enabling you to thrive in industries where intelligent systems are reshaping the future.

This course provides a coverage of key aspects of artificial intelligence with latest advances in the field. It teaches students both the theoretical and practical aspects of artificial intelligence with an emphasis on the skills sought out by the industry. Fundamental knowledge that underpins the areas of artificial intelligence and hands-on experience solving real-world problems using latest AI technologies are reinforced throughout the course. Graduates from this course will have high-level knowledge of artificial intelligence as well as advanced analytical and problem solving skills and will be able to demonstrate them by completing the project unit.

Entry Requirements

Applicants must hold one of the following:

- A recognised 3-year Bachelor degree in Information Technology, Computational Science, or Engineering, plus a minimum of 2 years relevant work experience;
- or
- A recognised 4-year Bachelor degree in Information Technology, Computational Science, or Engineering.

Additional requirements:

- Depending on the course duration, applicants may also require a Bachelor Honours Degree, Graduate Certificate, or Graduate Diploma.
- All Curtin courses have compulsory core capabilities essential for achieving course learning outcomes. Students unable to meet these requirements may seek reasonable adjustments. If adjustments cannot be accommodated, alternative study options or exit degrees will be discussed.

Course Outline (Duration - 1 Year)

Year 1 - Semester 1

Complete the below

- Advanced artificial intelligence research topics
- Explainable approaches to machine learning
- Neural networks and statistical machine learning

Year 1 - Semester 2

Complete the below

- Planning and handling uncertainty in machine learning
- Reinforcement learning
- Search and logic approaches in machine learning

Complete the below

- Computer science project
- Stem research methodologies

Course fee structure

	Semester 1 (AUD)	Semester 2 (AUD)
Year 1	\$ 4,210	\$ 4,210
Total	\$ 8,420	

Disclaimer: The above mentioned course fees are applicable for degree comp Sri Lanka and subject to review and change per Curtin University policies.

Minimum requirements for English proficiency tests

IELTS (International English Language Test System)	
Writing and Speaking	6.0
Reading and Listening	6.0
Overall	6.0



For more information

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SCAN FOR WEBSITE



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