

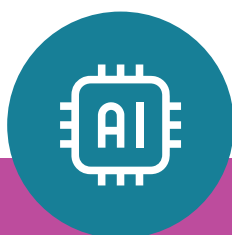
# Course Overview

Deakin's Bachelor of Artificial Intelligence program, offered at SLIIT, provides comprehensive training in designing and developing intelligent systems using the latest AI advancements.

Gain hands-on experience with industry-driven projects and specialized AI certifications. Graduates will be well-prepared to lead innovation in AI across various sectors.

## Course Structure

Duration	3 years (full-time)
Core Units	17 Credit Points covering AI, Programming, Machine Learning, Data Science, and more
Capstone Units	3 Credit Points including major projects or industry placements
Select 1 Minor	Cloud Technologies or Full Stack Development



Be part of the leading-edge technology sector with strong industry linkages in AI innovation.



Seamless transfer options to continue studies in Australia.

## Eligibility

### SLIIT - Deakin Pathway Entry Requirements

- Local A/L : Minimum of 3 "S" passes in any stream  
Or
- Cambridge/Edexcel A/L : Minimum of 3 "D" passes in any stream  
Or
- Applicants who have successfully completed SLIIT International Foundation (Artificial Intelligence).

### English Proficiency

- Pass the Deakin University English Language Institute (DUELI) online English placement test.

## Scholarships

- Merit-based academic scholarship of up to 25% per year

### SLIIT International Administration Office

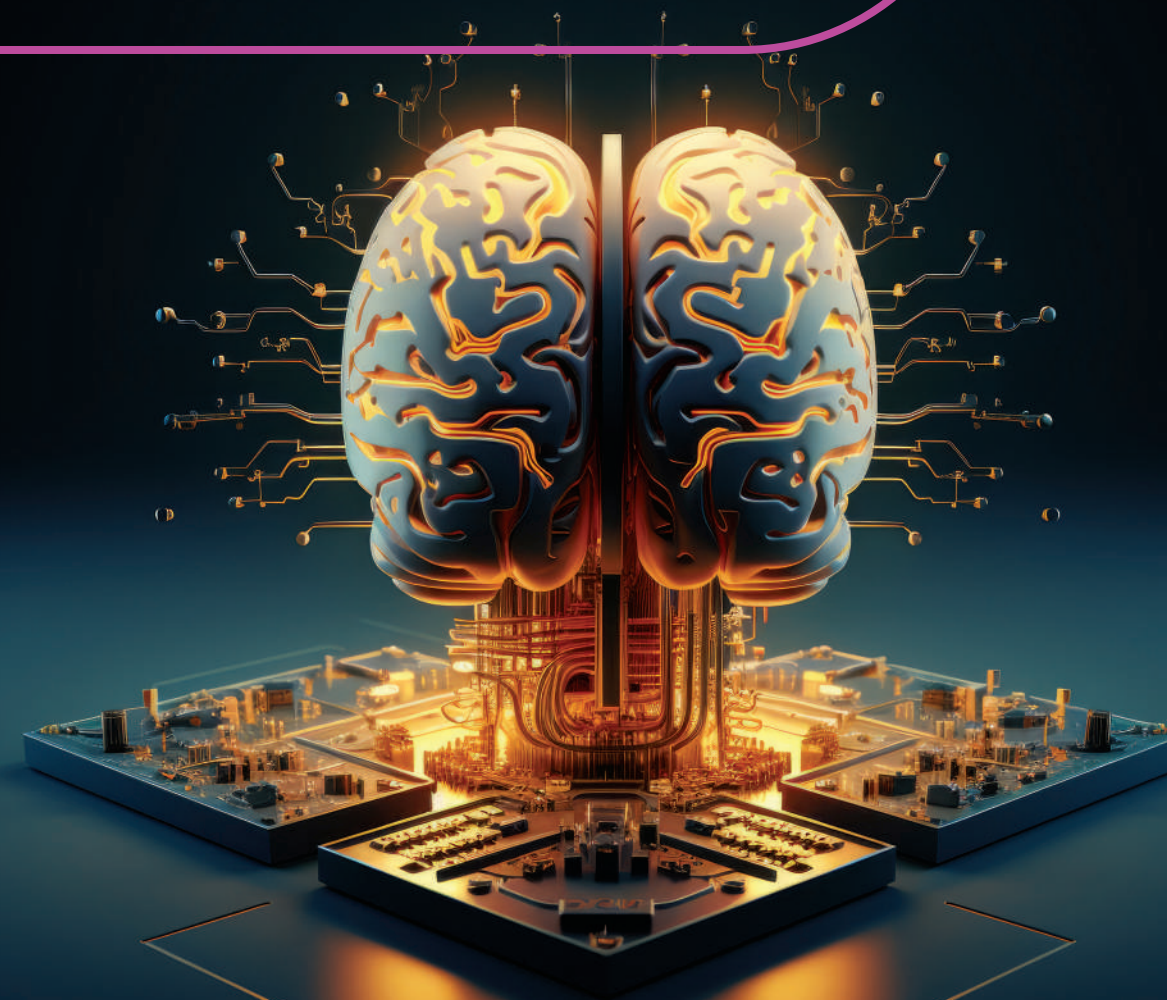
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▶ CONTACT US

# Bachelor of Artificial Intelligence

Delivered by Deakin University at SLIIT



First Australian university to offer a complete AI degree in Sri Lanka.



Opportunities for industry placements and practical experience.



Merit-based scholarships up to 25% of course fees available for Sri Lankan and transferring students.

# Program Overview

## Be Part of a New Era in AI – Right Here in Sri Lanka!

### GLOBAL RECOGNITION

Study at a university ranked among the top 1% globally, including top positions in Australia for teaching quality, student support, and course satisfaction.

**Top 1% Worldwide**  
2026 QS World University Rankings

**Top 1% Worldwide for Computer Science**  
Times Higher Education World University Rankings by Subject

**#1 Victorian University for Graduate employment<sup>1</sup>**

**#1 Victorian University for Student Satisfaction<sup>1</sup>**

### SLIIT - DEAKIN CURRICULUM

Students enrolled in this three-year program will complete their first year at SLIIT, after which they will follow the Deakin, Australia curriculum for the remaining two years—guaranteeing academic alignment and an effortless transfer pathway.

### GLOBAL TRANSFER OPPORTUNITIES

Enjoy the flexibility to transfer and complete part of your studies in Australia at any point during the degree, all while benefiting from the familiarity and advantages of studying in Sri Lanka.

### INTERNATIONAL ACADEMIC INTERACTION

Benefit from semesterly visits by Deakin faculty, ensuring a blend of international & local expertise for academic delivery.

## Standout Features

### Exclusive to Sri Lanka

SLIIT is the only institute in Sri Lanka offering an Australian Bachelor of AI program, providing students with direct access to Deakin University's expertise.

### Academic Engagement

Deakin staff will visit Sri Lanka for two weeks each semester to teach, ensuring direct engagement and the Deakin experience locally.

### Convenience and Comfort

Study close to home without the challenges of relocating abroad.

### Unique Industry Edge

Direct interaction with industry-driven projects, practical labs, and opportunities for real-world application.

### Same Course, Global Quality

Experience the identical curriculum offered at Deakin University in Australia, delivered locally at SLIIT, ensuring you receive the same world-class education right here in Sri Lanka.

### Global Classroom Experience

SLIIT program students will join Deakin students worldwide in the same classes, enabling them to learn and collaborate with a diverse and wide pool of peers.

### Access to Deakin's Library & Resources

Enjoy full library and study material access as a Deakin student.

## Student Perspective



I recently completed an AI internship at A<sup>2</sup>I<sup>2</sup> (Applied Artificial Intelligence Institute) where I developed a web application using Python, machine learning, and graph databases to identify research experts. It was an incredible experience to work with mentors who provided valuable guidance and to use cutting-edge technologies to develop this tool.

**Taha Talib**  
Bachelor of Artificial Intelligence Graduate

## Graduates from this program can pursue roles such as:

### AI Specialist

Shape the future of intelligent systems.

### Data Scientist

Turn data into powerful insights.

### Robotics Developer

Innovate in automation and robotics.

### Machine Learning Engineer

Build and optimize AI models.

## Why Choose This Program?

### Partnership Excellence

#### History of Collaboration

Deakin and SLIIT's partnership spans 20+ years, reflecting a commitment to fostering excellence in education both locally and globally.

#### Collaborative Learning

Both Deakin and SLIIT academic staff will co-teach the program, ensuring comprehensive exposure to local and global AI perspectives.