SCU

25 Years of Trust
A New Vision for Tomorrow

SHAPE THE FUTURE. LEAD THE DIGITAL REVOLUTION.

MSc Artificial Intelligence

MSc Software Engineering & Applications

Offered by the University of Bedfordshire, UK

University of Bedfordshire is a modern, globally recognised UK university committed to delivering high-quality, industry-relevant education. With a diverse international student community and strong academic partnerships worldwide, the University combines academic excellence with practical, career-focused learning.

The University is known for its strong emphasis on employability, applied research, and innovation. Its postgraduate programmes are designed in collaboration with industry experts to ensure graduates develop the advanced knowledge, technical competencies, and professional skills required in today's competitive global marketplace.

Through contemporary teaching methods, research-informed curriculum design, and exposure to real-world challenges, the University of Bedfordshire prepares students to become forward-thinking professionals capable of leading technological and organisational transformation.

WHY UNIVERSITY OF
BEDFORDSHIRE?

Because your future deserves international recognition..

Globally Recognised UK Master's Qualification

Industry-Aligned & Future-Focused Curriculum

Practical, Project-Based Learning Approach

Career-Oriented Programme Design

Research-Informed Teaching & Innovation

Exposure to Global Academic Standards

Pathway to Senior Technical & Leadership Roles

ABOUT SCU

SCU is a dynamic higher education institute based in Colombo, Sri Lanka, committed to delivering internationally recognised academic programmes in collaboration with reputable global universities. Established in 2001, SCU has built a strong reputation for providing industry-driven higher education that bridges academic excellence with real-world impact.

At SCU, we do not simply offer degrees ─ we shape future-ready professionals and digital leaders. The institute combines academic rigour with practical exposure, ensuring students benefit from structured learning, modern facilities, and a supportive academic environment designed to foster innovation, critical thinking, and career progression.

Through its partnership with the University of Bedfordshire, UK, SCU brings globally recognised postgraduate education to ambitious professionals seeking to redefine their careers. By maintaining international academic standards while aligning programmes with evolving industry demands, SCU empowers students to transform their potential into professional success.

WHY STUDY AT SCU?

Because ambition deserves the right environment..

Internationally Recognised UK Qualification

Hybrid Learning – Designed for working professionals

Industry-Focused Learning

Expert Faculty with Real-World Experience

Modern Learning Facilities & AI Labs

Personalised Academic & Project Supervision

Strong Industry & Corporate Exposure

MSc IN ARTIFICIAL INTELLIGENCE

MSc in Artificial Intelligence

Redefine Intelligence. Engineer the Future.

Artificial Intelligence is transforming industries from healthcare to finance, logistics to creative media. The question is not whether AI will shape the future. The question is: **Will you lead it?**

The MSc in Artificial Intelligence is designed to produce highly skilled AI professionals capable of solving complex real-world challenges using intelligent systems.

What You Will Experience

- Advanced AI and Data Mining techniques
- Natural Language Processing & Generative AI
- Development of real-world AI applications
- Research-driven innovation
- Individuallysupervised MSc research project

Through interactive lectures, practical sessions, and industry-led insights, you will develop the confidence to design intelligent systems that matter.

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PROGRAM STRUCTURE

MODULE CODE	MODULE NAME	DURATION	CREDIT VALUE	EVALUATION METHOD	LECTURER
CIS111-6	Intelligent Systems and Data Mining	6 weeks	30	1 Assignment	Ms. Nideshika Ellepola
CIS120-6	Research Methodologies and Project Management	6 weeks	30	1 Assignment	Dr. Gayana Fernando
CIS143-6	Applications for Artificial Intelligence	6 weeks	30	1 Assignment	Dr. Yasas Jayaweera
CIS142-6	Natural Language Processing (NLP) and Generative AI	6 weeks	30	1 Assignment	Mr. Vibhavi Artigala
CIS144-6	MSc Project - Artificial Intelligence	15 weeks	60	3 Assignments	Dr. Gayana Fernando

Total Credits: 180

INVESTMENT IN YOUR FUTURE

MSc Artificial Intelligence	
Registration Fee	LKR 10,250
Semester 1 Fee	LKR 240,000
Semester 2 Fee	LKR 240,000
Royalty Fee	900 GBP
Total Approximate Fee	**LKR 850,000**

Flexible payment options available:

- Semester-Based Installments

- Module-Based Payment Option

- Alumni & Group Discounts Available

Option 01	Reg 10,250	within 7 days of offer letter date.
	GBP 450	
	GBP 450	within 90 days from the Programme commencement date.
	Semester 1 Fee	within 45 days from the Programme commencement date.
	Semester 2 Fee	within 150 days from the Programme commencement date.
Option 02	Reg 10,250	within 7 days of offer letter date.
	GBP 450	
	GBP 450	within 90 days from the Programme commencement date.
	Per Module	LKR 108,000.00
	Total Modules for Course - 5	Payment should be made before 7 days of the module start date.

You don't just learn theory, you build solutions !

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MSc IN SOFTWARE ENGINEERING & APPLICATIONS
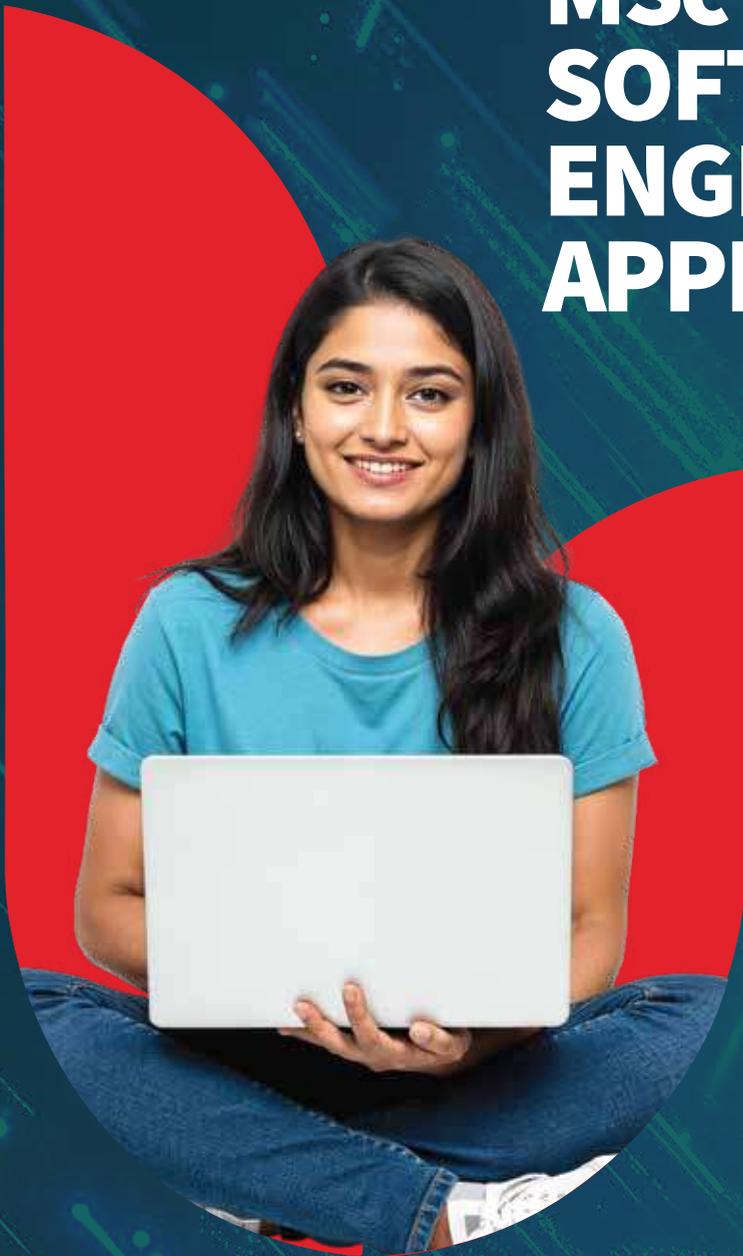
Build Systems.
Architect Innovation.
Lead Technology.

MSc in Software Engineering & Applications

Software is the backbone of the modern world. Behind every platform, application, and enterprise solution, there are visionary engineers.

This MSc program is crafted for professionals who want to move beyond coding and become architects of scalable, intelligent, and future-ready systems.

What You Will Master

- Advanced Software Design Patterns
- Data Architectures & System Scalability
- Distributed & Parallel Computing
- Cloud & Big Data Ecosystems
- Open-Source Framework Integration
- Complex Software Application Development

This program transforms you from a developer into a technology strategist.

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PROGRAM STRUCTURE

MODULE CODE	MODULE NAME	DURATION	CREDIT VALUE	EVALUATION METHOD	LECTURER
CIS128-6	Software Design Patterns and Data Architectures	6 weeks	30	1 Assignment	Ms. Nideshika Ellepola
CIS120-6	Research Methodologies and Project Management	6 weeks	30	1 Assignment	Dr. Gayana Fernando
CIS110-6	Distributed and Parallel Computing Technologies	6 weeks	30	1 Assignment	Dr. Yasas Jayaweera
CIS129-6	Applied Software Development Techniques and Applications of Open Source Frameworks	6 weeks	30	1 Assignment	Mr. Vibhavi Artigala
CIS130-6	MSc Project - Software Engineering & Applications	15 weeks	60	3 Assignments	Dr. Gayana Fernando

Total Credits: 180

INVESTMENT IN YOUR FUTURE

MSc Artificial Intelligence	
Registration Fee	LKR 10,250
Semester 1 Fee	LKR 210,000
Semester 2 Fee	LKR 210,000
Royalty Fee	900 GBP
Total Approximate Fee	**LKR 800,000**

Flexible payment options available:

- Semester-Based Installments

- Pay-Per-Module Option

- Group & Alumni Discounts

Option 01	Reg 10,250	within 7 days of offer letter date.
	GBP 450	
	GBP 450	within 90 days from the Program commencement date.
	Semester 1 Fee	within 45 days from the Program commencement date.
	Semester 2 Fee	within 150 days from the Program commencement date.
Option 02	Reg 10,250	within 7 days of offer letter date.
	GBP 450	
	GBP 450	within 90 days from the Program commencement date.
	Per Module	LKR 94,000.00
	Total Modules for Course - 5	Payment should be made before 7 days of the module start date.

These programs are ideal for:

- IT & Computer Science graduates

- Software Developers

- Data Analysts

- Tech Entrepreneurs

- Engineers seeking career progression

- Professionals ready for leadership roles

Whether you aim to enter the AI industry, transition into advanced software roles, or pursue global opportunities, this is your platform.

**Build Systems.
Architect Innovation.
Lead Technology.**

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MARCH 2026 INTAKE

Application Deadline: 1st March 2026

Induction Session: 17th March 2026
Early applications are strongly encouraged.

Exclusive Benefits

10% Discount for Group Registrations (5+ students)

10% Alumni Discount

Open Day Special – Registration Fee Waived

Study in the Heart of Colombo

13th Floor, BOC Merchant Tower, Colombo 03

76B Srimath Anagarika Dharmapala Mawatha, Colombo 03

CONFIFI Building, St. Michaels Road, Colombo 03

Enquiries & Admissions

📞 **077 266 55 55**

The Future is Intelligent. The Future is Engineered. The Future is Yours.