ICACT 2026 Conference Agenda

Wednesday, 18 November 2026 | NSBM Green University

Inaugural Programme

Venue • NSBM Green University Auditorium

Time	Programme Item
8:30 a.m.	Registration
9:00 a.m.	Arrival and Welcome of Guests
9:15 a.m.	Inaugural and Lighting of the Traditional Oil Lamp
9:18 a.m.	Welcome Dance
9:20 a.m.	Welcome Address Dr. Rasika Ranaweera, Conference Chair
9:25 a.m.	ICACT Event Video
Immediately before	Speaker Profile Introduction by Dr. Piumi Vikramasinghe
9:30 a.m.	Keynote Address Mr. Shevan Goonetilleke
Immediately after	Presentation of a Token of Appreciation to Mr. Shevan Goonetilleke
9.45 AM	Launch of Conference Proceedings In collaboration with Taylor and Francis Publishers
Immediately before	Speaker Profile Introduction by Dr. Piumi Vikramasinghe
9.55 a.m.	Academic Keynote Address Prof. Kasun de Zoysa
Immediately after	Presentation of a Token of Appreciation to Prof. Kasun de Zoysa
10.12AM	Dancing Act
10.15AM	Message from Collaborative Partners – Victoria University Dr.Ayman Ibaida , Victoria University - Australia
10:20 a.m.	Message from Plymouth University UK (Partner University) Prof. Bogdan Ghita, University of Plymouth, United Kingdom
10:25 a.m.	Concluding Remarks Mr. Saravanapavan Nasiketha, Conference Co-Chair
10:30 a.m.	National Anthem

Parallel Technical Sessions

Wednesday, 18 November 2026 | Faculty of Computing, NSBM Green University

Time	Programme Item
11:15 a.m.	Morning Oral Presentations
12:45 p.m.	Lunch
1:30 p.m.	Afternoon Oral Presentations

Technical Session Schedule

Session	Track and Session Title	Time
	Track 1 — Intelligent, Secure & Scalable Computing Systems	
T1 S1	AI for Education and Learning Analytics	11:15 a.m. – 12:45 p.m.
T1 S2	Cybersecurity and Secure Intelligent Systems	11:15 a.m. – 12:45 p.m.
T1 S3	Generative AI, Software Engineering and Automation	11:15 a.m. – 12:45 p.m.
T1 S4	Computer Vision, Health Sensing and Human-Centred AI	11:15 a.m. – 12:45 p.m.
T1 S5	Energy, Environmental and Built-Environment Analytics	11:15 a.m. – 12:45 p.m.
T1 S6	Smart Mobility and Intelligent Decision Support	11:15 a.m. – 12:45 p.m.
	Track 2 — Smart Engineering, IoT & Cyber-Physical Systems	
T2 S1	Smart IoT Networks and Intelligent Transport Systems	1:30 p.m. – 3:30 p.m.
	Track 3 — Digital Health & Computational Life Sciences	
T3 S1	Explainable Medical Imaging and Physiological Classification	1:30 p.m. – 3:30 p.m.
T3 S2	Health Monitoring and Applied Decision Support	1:30 p.m. – 3:30 p.m.
	Track 4 — Digital Business, Management & Innovation Systems	
T4 S1	Digital Business Innovation and Intelligent Decision Support	1:30 p.m. – 3:30 p.m.
	Track 5 — Responsible Digital Societies: Governance, Ethics & Emerging Technologies	
T5 S1	Responsible Digital Governance and Sustainable Communities	1:30 p.m. – 3:30 p.m.