



# NATIONAL SMART INNOVATION CONFERENCE 2025

# Al and the Future of Computing:

Innovations in Research, Practice, and Pedagogy

Jointly hosted by:

Miva Open University & National Open University of Nigeria (NOUN)

DATE September 16-18, 2025

™ 9:00 AM - 5:00 | PM daily

VENUE DAY1&2

NOUN, Abuja

DAY3:

Miva Open University, Abuja

Physical Attendance

Non Students ₩40,000 Students ₩20,000

Registration fee for Staff of Miva and NOUN Virtual Attendance

Non Students №20,000 Students ₩10,000

₩30,000 Physical and ₩15,000 Virtual Make Payment to:

FCMB 2000321054 MIVA EDUCATION SERVICES LIMITED

Send name, email of registrant and payment receipt to: nsic@miva.edu.ng

## **National Smart Innovation Conference 2025**

#### **Conference Theme**

"AI and the Future of Computing: Innovations in Research,

**Practice, and Pedagogy** 

**16<sup>th</sup> – 18<sup>th</sup> September 2025** 

# National Open University of Nigeria & MIVA Open University

### **Conference Programme**

Day	Time	Activity	Details / Keynote Topics	Venue
Day 1	9:00 AM – 9:30 AM	Registration & Tea Break	Arrival, ID confirmation	NOUN
	9:30 AM – 10:15 AM	Opening Ceremony	Welcome addresses, conference objectives	NOUN
	10:15 AM – 11:00 AM	Keynote 1	Theoretical Frontiers and Practical Realities: AI as a Catalyst for the Next Era of Computing	NOUN
	11:00 AM – 11:45 AM	Keynote 2	Teaching the Machines and Teaching with Machines: AI-Driven Innovation in Computing Education	NOUN
	11:45 AM – 12:45 PM	Panel Session (6 Speakers)	Thematic discourse on AI in computing education and practice	NOUN
	12:45 PM – 2:00 PM	Lunch Break	Refreshments & Networking	NOUN

	2:00 PM – 3:30 PM	Paper Presentations – Parallel Sessions	Track A, B, C	NOUN
	3:30 PM – 4:00 PM	Cocktail & Networking	Informal interactions and connections	NOUN
	4:00 PM – 5:00 PM	Poster Presentations – Session 1	Interactive poster session with Q&A	NOUN
Day 2	9:00 AM – 9:15 AM	Morning Tea	Light refreshments	NOUN
	9:15 AM – 10:00 AM	Keynote 3	From Code to Cognition: AI-Integrated Software Systems for Adaptive and Autonomous Computing	NOUN
	10:00 AM – 10:45 AM	Keynote 4	Securing the Intelligent Future: AI for Trust, Privacy, and Resilience in Computing	NOUN
	10:45 AM – 11:30 AM	Keynote 5	Connected Intelligence: AI at the Edge of Networks, IoT, and Emerging Tech	NOUN
	11:30 AM – 12:30 PM	Sponsor Spotlight Sessions	Demos & presentations from sponsors	NOUN
	12:30 PM – 1:30 PM	Lunch Break	Meal and rest period	NOUN
	1:30 PM – 2:30 PM	Workshop Session	Hands-on thematic session	NOUN
	2:30 PM – 3:30 PM	Poster Presentations – Session 2	Presenters showcase AI innovations	NOUN
	3:30 PM – 5:00 PM	Paper Presentations  – Parallel Sessions	Track D, E	NOUN
Day 3	9:00 AM – 9:15 AM	Morning Tea	Light refreshments	Miva Open University

9:15 AM – 10:00 AM	Keynote 6	Curriculum by Design, Intelligence by Default: Rethinking Pedagogy for the AI-Driven Computing Era	Miva Open University
10:00 AM – 11:30 AM	Workshop Session 2	AI pedagogy or tools training	Miva Open University
11:30 AM – 12:30 PM	Poster Presentations – Session 3	Final round of poster presentations	Miva Open University
12:30 PM – 1:30 PM	Lunch Break	Midday break	Miva Open University
1:30 PM – 3:00 PM	Workshop Session 3	Emerging tools & trends workshop	Miva Open University
3:00 PM – 4:30 PM	Paper Presentations  – Final Track	Track F	Miva Open University
4:30 PM – 5:00 PM	Closing Ceremony & Farewell Remarks	Acknowledgements, awards, future outlook	Miva Open University