



IMCL2025 – International Conference on Intelligent Multimodal Communication and Learning Technologies

19-21 November 2025 | Bengaluru, India

Hilton Bengaluru Embassy Manyata Business Park

Daily Overview

Date: Wednesday, 19/Nov/2025

8:00am	Registration 1: Registration
-	Location: REGISTRATION DESK
5:00pm	
9:00am	Workshop 1: Introducing Computing Tool in Engineering Education: An Example through Python for Signal Processing Concepts
-	Location: STUDIO ROOM 4
10:30am	Zoom room for Room BR1 🔗
	Presenter: Kanmani Buddhi
10:30am	Coffee Break 1: Coffee Break
-	Location: COFFEE BREAK PLACE
11:00am	
11:00am	Workshop 2 - Part A: Pre-Conference Workshop: Industrial Realities: Robotics, Multimodal Communication, & Edge AI for Future Workforces
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2:00pm	Location: STUDIO ROOM 4
	Zoom room for Room BR1 🔗
	Presenter: Buddhi, Kanmani
2:00pm	Lunch 1: Lunch
-	Location: LUNCH RESTAURANT
3:00pm	
3:00pm	Workshop 2 - Part B: Pre-Conference Workshop: Industrial Realities: Robotics, Multimodal Communication, & Edge AI for Future Workforces
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5:00pm	Location: STUDIO ROOM 4
	Zoom room for Room BR1 🔗
	Presenter: Vijai Simha
5:00pm	Coffee Break 2: Coffee Break
-	Location: COFFEE BREAK PLACE
5:30pm	
5:30pm	Workshop 3: Global Remote Lab Initiative
-	Location: STUDIO ROOM 4
6:30pm	Zoom room for Room BR1 🔗
	Presenters: Reinhard Langmann & Michael Auer
6:30pm	Reception Cocktail: Reception Cocktail
-	Location: COCKTAIL PLACE
8:30pm	

Date: Thursday, 20/Nov/2025

8:00am -	Registration 2: Registration Location: REGISTRATION DESK	
5:00pm		
9:00am -	IMCL Parallel 02: Conversational AI Location: STUDIO ROOM 4	IMCL Parallel 01: Augmented-, Virtual-, Mixed- & Cross- Reality Location: STUDIO ROOM 6
10:30am	Zoom room for Room BR1 🔗 Chair: Radhika Amashi , SDM CET	Zoom room for Plenary Room 🔗 Chair: Lampros Karavidas , Aristotle University of Thessaloniki
10:30am -	Coffee Break 3: Coffee Break Location: COFFEE BREAK PLACE	
11:00am		
11:00am -	IMCL Opening Location: STUDIO ROOM 6	
11:30am	Zoom room for Plenary Room 🔗 Chair: Michael E. Auer , CTI Global	
11:30am -	Keynote 1: The Age of Agents: AI's Encroachment and Humanity's Response Location: STUDIO ROOM 6	
12:15pm	Zoom room for Plenary Room 🔗 Chair: Kalyan Ram Bhimavaram , Indxo AI Pvt Ltd. Speaker: Sunder Raju Chancellor of Atria University, Chairman of Atria Power, Bengaluru, India	
12:15pm -	Keynote 2: Strengthening Learner-Centric Pedagogy using Technological Tools Location: STUDIO ROOM 6	
1:00pm	Zoom room for Plenary Room 🔗 Chair: Kalyan Ram Bhimavaram , Indxo AI Pvt Ltd. Speaker: Krishna Vedula Founder & Executive Director, IUCEE and Dean Emeritus, University of Massachusetts Lowell, USA	
1:00pm -	IMCL Parallel 04: Personalized Education Location: STUDIO ROOM 4	IMCL Parallel 03: Artificial Intelligence in Education - 1 Location: STUDIO ROOM 6
2:00pm	Zoom room for Room BR1 🔗 Chair: Palak Seth , ChipServer LLC.	Zoom room for Plenary Room 🔗 Chair: Steve Geinitz , Metropolitan State University of Denver
2:00pm -	Lunch 2: Lunch Location: LUNCH RESTAURANT	
3:00pm		
3:00pm -	IMCL Parallel 06: AI-Enhanced & Data-Driven Learning Ecosystems Location: STUDIO ROOM 4	IMCL Parallel 05: Artificial Intelligence in Education - 2 Location: STUDIO ROOM 6
5:00pm	Zoom room for Room BR1 🔗 Chair: Michael E. Auer , CTI Global	Zoom room for Plenary Room 🔗 Chair: Lampros Karavidas , Aristotle University of Thessaloniki
7:00pm -	Dinner: Dinner Location: DINNER RESTAURANT	
10:00pm		

Date: Friday, 21/Nov/2025

8:00am -	Registration 3: Registration Location: REGISTRATION DESK	
2:00pm		
9:00am -	IMCL Parallel 08: Artificial Intelligence in Education - 3 Location: STUDIO ROOM 4	IMCL Parallel 07 - SS: BAIRE: Building AI Resilience in Education: AI-Native Pedagogies and Curricular Processes (BAIRE) Location: STUDIO ROOM 6
10:30am	Zoom room for Room BR1 🔗 Chair: Kalyan Ram Bhimavaram , Indxo AI Pvt Ltd.	Zoom room for Plenary Room 🔗 Chair: Varghese Panthaloorkan , Rajagiri School of Engineering & Technology
10:30am -	Coffee Break 4: Coffee Break Location: COFFEE BREAK PLACE	Posters: Poster Presentation Location: POSTER AREA
11:00am		
11:00am -	Keynote 3: Global Learning Networks and Smart Engineering Education: Empowering the Future through Remote Labs, AI and Collaboration Location: STUDIO ROOM 6	
11:45am	Zoom room for Plenary Room 🔗 Chair: Thrasyvoulos Tsiatsos , Aristotle University of Thessaloniki Speaker: Reinhard Langmann, Chairman of EduNet World Association, Germany	
11:45am -	Keynote 4: AI Impact on Traditional and Non-Traditional Instructional Laboratories Location: STUDIO ROOM 6	
12:30pm	Zoom room for Plenary Room 🔗 Chair: Thrasyvoulos Tsiatsos , Aristotle University of Thessaloniki Speaker: Gustavo R. Alves Portuguese National Agency for Science & Technology	
12:30pm -	IMCL Parallel 10: AI and Machine Learning for Adaptive Learning Location: STUDIO ROOM 4	IMCL Parallel 09 - SS: AILA-25: Artificial Intelligence in Learning and Assessment (AILA-25) Location: STUDIO ROOM 6
2:00pm	Zoom room for Room BR1 🔗 Chair: Michael E. Auer , CTI Global	Zoom room for Plenary Room 🔗 Chair: Jyotsna Kumar Mandal , University of Kalyani Chair: Rajeev Chatterjee , National Institute of Technical Teachers' Training and

2:00pm

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Lunch 3: LunchLocation: **LUNCH RESTAURANT**

3:00pm

3:00pm

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IMCL Parallel 12: Digital Innovation in Education: AI, Wearables, and Intelligent Learning EnvironmentsLocation: **STUDIO ROOM 4****Zoom room for Room BR1** [↗](#)Chair: **Rajeev Chatterjee**, National Institute of Technical Teachers' Training and Research, Kolkata**IMCL Parallel 11: Gamification and Serious Games**Location: **STUDIO ROOM 6****Zoom room for Plenary Room** [↗](#)Chair: **Thrasyvoulos Tsiatsos**, Aristotle University of Thessaloniki

4:00pm

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IMCL Closing: Closing Ceremony / Best Paper AwardsLocation: **STUDIO ROOM 6****Zoom room for Plenary Room** [↗](#)

4:30pm

Chair: **Thrasyvoulos Tsiatsos**, Aristotle University of Thessaloniki