

CONFERENCE SCHEDULE DAY 1, 18th September 2025

Joining Link	Time (IST)	Keynote address Topics	Speakers/ Session Hosts
CLICK TO JOIN SESSION	Session Host: Dr. Abusufiyan Shaikh, Controller, CiTeL and Conference Convenor		
	9:45 am to 10:00 am	Online Joining of participants	
	10:00 am to 10:05 am	Gracious Welcome & Recitation of Verses from the Holy Quran	Dr. Abusufiyan Shaikh Controller, CiTeL & Conference Convenor
	10:05 am to 10:10 am	Opening Remark	Dr. Ramjan Khatik Director, AIKTC
	10:10 am to 10:15 am	Chief Guest Remark	Dr. Louise Pemberton Acting Sub Dean (Learning & Teaching)/Associate Head (Learning & Teaching), School of Dentistry & Medical Science, Charles Sturt University, Australia
	10:15 am to 10:20 am	Presidential Remark & Formal On-Screen Inauguration of the conference	Dr. Zahir I. Kazi (Padma Awardee-2024) President, Anjuman-I-Islam, Mumbai, India
	10:20 am to 10:25 am	Remark of Hon. Exe. Chairman, BINM	Mr. Burhan Harris Hon. Exec. Chairman, BINM, Mumbai, India
	10:25 am to 10:30 am	Vote of Thanks	Dr. Rajendra Magar Dean, AIKTC-School of Engineering & Technology
	Session Host: Dr. Rohan Dasgupta, Jt Controller, CiTeL & Conference Convenor		
	Session Chair: Dr. Gregg Maynard, Faculty, School of Dentistry & Medical Science, CSU, Australia		
	10:30 am to 11:30 am	Reimagining MOOCs: Pedagogical Strategies for Learner-Centred, Active Learning	Dr. Sameer Sahasrabudhe Professor of Practice in Design at IIT Gandhinagar, India
	11:30 am to 12:30 pm	Generative AI in Teaching and Learning: Practical Applications and Future Possibilities	Dr. Deepak Mishra Professor, Indian Institute of Space Science and Technology, India
BREAK			
PAPER PRESENTATIONS TRACKS DAY 1, 18TH SEPTEMBER 2025; 2:00 PM ISTONWARD			
TRACK 1: INNOVATIVE LEARNING MODELS AND STUDENT ENGAGEMENT			
CLICK TO JOIN TRACK	Track 1 Facilitator: Prof. Reshma Yerunkar, CiTeL Coordinator		
	Judges:		
	Dr. Sunayana Kadle Principal, Smt. Surajba College of Education, Mumbai, India Dr. Hemma Yulfi Faculty, Universitas Sumatera Utara, Indonesia		
OP Code	Oral Paper Presentation Title		
OP1	Impact of Simulation Based Learning on Problem Solving Skills in Nursing Education: A Systematic Review		
OP2	Reimagining Design Education Through a Rural Residency: An Innovative Architectural Pedagogy by Contextual and Community-Integrated Workshop Models		
OP3	Housing Design Studio Based on Modular Housing Systems- An Architectural Response to Resilient Habitat Design		



OP4	Enhancing Student Engagement in Nutrition Education: A Quasi-Experimental Comparison of Lecture-Based and Gamified Learning Approaches
OP5	Pharmacology Beyond Borders: Simulation, Gamification, and Hybrid Models for Interdisciplinary and Outcome-Based Education
OP6	Evaluating the Impact of a Project-Based Learning Framework on Technical Skill Development
OP7	From Passive to Passionate: Role of Innovative Pathways to High-Impact Learning in higher education
OP8	Evidence-Based Integration of Andragogy with Problem-Based and Activity-Based Learning in Pharmacy Education
OP9	Transforming Physiotherapy Education: Effectiveness of AI Based Micro Learning Video Capsules and Motion Webtoons as Teaching Learning Techniques for Undergraduate Physiotherapy Students: A Quasi Experimental Study
OP10	Community-Based vs. Problem-Based Interprofessional Education: Comparing Their Impact on Students' Collaborative Perceptions
OP11	Cross-Disciplinary Collaborative Learning in Progressive XR Engineering Education: An Assessment and Implementation Framework
OP12	Cognitive Skill Assessment through Case Studies on Dam Failures and Physical Rock Sample Analysis: A Self-Learning Approach

PAPER PRESENTATIONS TRACKS DAY 1, 18TH SEPTEMBER 2025; 2:00 PM IST ONWARD
TRACK 2: PEDAGOGICAL INNOVATIONS AND INTERDISCIPLINARY APPROACHES

Track 2 Facilitator: Dr. Varsha Pawar, CiTeL Coordinator

Judges:

Dr. Asma Shaikh

Principal of Anjuman-I-Islam's Akbar Peerbhoy College of Education,
Vashi, Navi Mumbai, India

Dr. Shahid Karim Mohammed Khalid

Associate Professor, King Abdulaziz University, Jeddah, Saudi Arabia

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OP Code	Oral Paper Presentations
OP13	Bridging Pedagogical Gap: Multidisciplinary learning through Outcome based and experiential teaching method in Architecture
OP14	Inclusive Intelligence: Transforming Teaching and Learning Through AI-Driven Adaptivity
OP15	Cultivating Universal Human Values through Innovative Pedagogy in the Age of Technological Advancement
OP16	An Innovative Pedagogical Intervention: Storyboard and AI Tools for Teaching Pharmacokinetics (ADME) in a Pharmacy Classroom
OP17	Reimagining Teaching and Learning: Evidence-Based Insights on Flipped Classroom Adoption
OP18	Technology Infused teaching methods effective, quantifiable and expandable advancements across fields.
OP19	Learning by Doing: The Transformative Role of Innovative Pedagogy in Higher Education — Redefining Learning Through Participation, Creativity, and Practice
OP20	Teaching Rational Drug Use in Depression through Role Play
OP21	Innovation through interdisciplinary study/research and cultural exchange
OP22	A Study on AI-Based Tools for Teaching Collocations in ESL Classrooms
OP23	Reimagining Arabic Pedagogy in India: Digital and Innovative Approaches for Global Relevance
OP24	Revolutionizing Pedagogy: Innovation Through Active Learning, Simulation, and AI Integration

(Dr. Abusufiyan Shaikh)
Controller-CiTeL

(Dr. Shariq Syed)
Dean, SoP

(Prof. Raj Mhatre)
Dean, SoA

(Dr. Rajendra Magar)
Dean, SoET

(Dr. Ramjan Khatik)
Director, AIKTC