

INTERNATIONAL CONFERENCE ON

QUANTUM, AI AND MULTIDISCIPLINARY MANAGEMENT

(ICQAMM - 2026)

10th and 11th August 2026 (Monday and Tuesday)

Hybrid Mode

Conference Organizer:

Audisankara Deemed to be University, Nellore

Co-organizer (s):

Confab 360 Degree, India and

INTI, International University, Malaysia

Chief Patron (s)



Dr. Vanki Penchalaiah

Founder,
Audisankara Deemed to be University,
Nellore



Mrs. Aravinda Vanki

Chancellor,
Audisankara Deemed to be University,
Nellore



Prof. (Dr.) Goh Khang Wen, PhD

Pro Vice Chancellor,
Global Engagement, International Relations and
Collaborations Centre (GEC),
INTI International University,
Malaysia

Patron (s)



Dr. A. Mohan Babu

Pro Vice Chancellor,
Audisankara Deemed to be University,
Nellore



Prof. (Dr.) Asokan Vasudevan

Dean,
INTI International University,
Malaysia



Prof. (Dr.) Nishu Ayedee

Confab 360 Degree,
New Delhi



Prof. (Dr.) Anuj Kumar

Rushford Business School,
Switzerland

Tracks / Topics of Interest

Track 1: Networked Computing & Data Analytics

- Data Analytics & IoT in Smart Systems
- Machine Learning & Artificial Intelligence in Networking
- Cloud Computing & Edge Computing
- Distributed Systems & Blockchain Technologies
- Real-Time Data Streaming & Analytics
- Data Visualization & Interactive Systems

Track 2: Intelligent Energy Management & Control

- Intelligent Control & Optimization (Neural Networks, Fuzzy Logic, MPC)
- Smart Microgrids & Residential Energy Networks
- Integration of Renewable Energy (Solar PV, Wind)
- Energy Storage Systems & Electric Vehicles
- Smart Grid Technologies

Track 3: Sustainable Management, Innovation, and Entrepreneurship

- Sustainable business strategies and corporate responsibility
- Green innovation and eco-friendly technologies
- Entrepreneurship for sustainability and social impact
- Circular economy and sustainable value chains
- Startups and innovation ecosystems in sustainability
- Policy, governance, and financing for sustainable ventures
- Digital transformation for sustainable enterprises

Track 4: Sustainable Infrastructure & Smart Systems

- Digital Twins for Energy Systems
- Smart Buildings & HVAC Optimization
- Urban & Industrial Energy Management
- CO₂ Reduction Strategies & Efficiency Enhancement
- AI-based Energy Monitoring Systems

Track 5: Network Security & Advanced Technologies

- Network Security & Cryptography
- Quantum Computing for Networked Systems
- 5G & Next-Generation Wireless Networks
- Autonomous Systems & Networking
- Computer Vision over Networks

Track 6: Engineering, Design & Materials

- Electronic Chip Design for Network Systems
- VLSI & Embedded Systems for Monitoring
- Advanced Materials & Nanotechnology
- AI-Optimized Lightweight Materials

Track 7: Techno-Economic & Management Perspectives

- Techno-Economic Analysis of Smart Grids
- Cost-Benefit Analysis of Hybrid Energy Systems
- Policy & Regulatory Frameworks
- Sustainable Development & Energy Economics
- Business Models for Smart Energy Solutions

Track 8: Mobile and Interactive Technologies for Smart Environments

- Mobile applications for sustainability awareness and behavior change
- Human-computer interaction in smart systems
- Augmented reality (AR) and virtual reality (VR) for environmental education
- Edge computing and mobile IoT integration
- Context-aware and adaptive mobile systems
- Interactive platforms for real-time monitoring and decision support

Track 9: Engineering Pedagogy for Intelligent and Sustainable Systems

- Curriculum development for sustainable engineering and smart technologies
- Outcome-based education and competency-driven learning
- Integration of AI, IoT, and data analytics in engineering education
- Experiential learning, project-based learning, and industry collaboration
- Use of virtual labs, simulations, and digital twins in teaching
- Engineering education for sustainable development and green skills
- Assessment strategies for innovation and problem-solving skills

Track 10: Artificial Intelligence-Led Engineering, Science, and Management

- AI applications in engineering design, automation, and optimization
- Machine learning and deep learning in scientific research
- Intelligent decision support systems and predictive analytics
- AI-driven project and operations management
- Smart manufacturing and Industry 4.0 technologies
- Data-driven business strategies and organizational intelligence



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Industry Leaders



Mr. Muralidhar Gummam

Director Consulting,
Altair, India



Mr. K Venkataraj

Founder CEO,
MobilityNet



Mr. Sitaram Tadepalli

Senior Vice President,
DBS Bank



Ms. Natchie Kalinyah

Procurement Consultant,
Eri Ghana Exploration &
Production Ltd, Ghana



Mr. Srikanth Ganti

Group Manager - HR,
HCLTech



Mr. Sunday Clement

Regional Director (West Africa),
Healthcare Solutions,
Nigeria



Mr. Yakub Bhataswala

Managing Director,
Sharon Controls India Pvt. Ltd.



Mr. Anil Kumar Das

Head & Vice President-Global
IT Operations, Mindara, India



Ms. Bhanuprabha Akella

AVP, JP Morgan Chase & Co.,
India



Mr. Aminu Masanawa

Bank of Industry Limited,
Nigeria



Ms. Sowmya Chaturvedi

Director of Procurement, IEMA,
The Lubrizol Corporation,
India



Mr. Ravarasan Rajendran

Associate Director,
Data Chargeback Gurus

Keynote Speakers & Guests



Mr. Syed Tufail Ahmed

AI Governance and AI Policy Leader,
Ministry of Culture, Riyadh,
Saudi Arabia



Assoc. Prof. (Dr.) Yovogian Marcelin

Saffa University,
Bulgaria



Prof. (Dr.) Tareq Hashem

Applied Science Private University,
Jordan



Prof. (Dr.) Alvaro Rocha

World Top 1% Scientist,
Portugal



Dr. Sophia Rahaman

Associate Professor,
Mangalore Academy of Higher Education,
Dubai



Dr. Anantha Raj A. Arakiasamy

Associate Professor,
INTI International University,
Malaysia

Submission Deadlines

Submission of Abstract (Upto 500 words)	10th June 2026
Decision on Abstract	15th June 2026
Full Paper Submission	15th July 2026
Decision on Full Paper	25th July 2026

Contact Details

Email ID: audisankaraconference@gmail.com

Mobile No.: +91-9717688509 | +91-7011560479 (India)



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Venue: Audisankara Deemed to be University, Nellore, Andhra Pradesh