



INTERNATIONAL CONFERENCE ON

# QUANTUM, AI AND MULTIDISCIPLINARY MANAGEMENT

(ICQAMM - 2026)

10<sup>th</sup> and 11<sup>th</sup> 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**

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

## About the Institutions

### Audisankara Deemed to be University, Nellore

Audisankara Group of Institutions, led by Dr. Vanki Penchalaiah, is dedicated to providing quality education to individuals regardless of race, creed, or gender. The group consists of Sri Prasuna College of Law, established in 1998, and Audisankara College of Engineering & Technology (ASCET), established in 2001. ASCET, a prestigious institution known for its academic excellence, was established in the year 2001 to promote quality technical education in rural areas. With state-of-the-art facilities and a conducive learning environment, ASCET has grown from an initial intake of 180 students to now accommodating over 10,000 students over the course of two decades. The college emphasizes holistic learning and offers well-equipped laboratories to foster a sustainable future. ASCET takes immense pride as the first autonomous institution in the region, with prestigious NBA and NAAC-A+ accreditations. Our unwavering dedication to excellence reflects in our top-notch infrastructure, esteemed faculty, and innovative teaching methods. Affiliated with Jawaharlal Nehru Technological University, Anantapuramu, and approved by AICTE, we commit to delivering exceptional education and fostering a nurturing learning environment. We are thrilled to announce the expansion of our Atal Community Innovation Center (ACIC). This hub promotes innovation, entrepreneurship, and industry collaboration, providing budding talents with a nurturing space to ideate and develop impactful solutions. Empowering the entrepreneurial spirit within our students, this initiative drives positive change in society and beyond.



## Confab 360 Degree, India

Confab 360 Degree is a globally recognized platform dedicated to empowering professionals, researchers, and institutions by bridging the gap between academia and industry. Our mission is to foster innovation, promote high-quality research, and provide advanced training opportunities aligned with global trends and industry requirements. Confab 360 Degree is an IAF-ISO certified company. Confab's training program is also affiliated with AICTE-NEAT Cell and Management & Entrepreneurship and Professional Skills Council (<https://www.mepsc.in/> )

Confab 360 Degree is an internationally oriented platform committed to fostering meaningful connections between academia, industry, and research communities through a holistic and forward-thinking approach. The organization focuses on empowering students, educators, professionals, and institutions by providing opportunities for knowledge exchange, skill enhancement, and collaborative growth. By organizing international conferences, seminars, workshops, and certification programs, Confab 360 Degree creates a dynamic environment where participants can explore emerging trends, share innovative ideas, and engage with experts from diverse fields. Its initiatives are designed not only to enhance technical and professional competencies but also to encourage interdisciplinary learning and critical thinking. With a strong emphasis on research, innovation, and real-world application, Confab 360 Degree plays a vital role in bridging the gap between theoretical education and industry expectations. Furthermore, it supports sustainable development and global perspectives by promoting inclusive participation and continuous learning, enabling individuals and organizations to adapt effectively to the rapidly evolving demands of the modern professional landscape.



## INTI International University, Malaysia

INTI International University is one of Malaysia's leading private universities, situated on a sprawling 82-acre campus in the vibrant town of Putra Nilai, just an hour south of Kuala Lumpur. Surrounded by beautifully landscaped grounds, the university offers an ideal environment for both academic and personal growth, featuring state-of-the-art facilities and modern amenities. With a proud history spanning 40 years, INTI International University & Colleges has established itself as a hub of educational excellence, producing over 95,000 graduates across its four campuses. Today, the university hosts a diverse community of more than 16,000 students from Malaysia and around the world, fostering a rich cross-cultural learning environment. Through innovative teaching methods and strong industry partnerships, INTI equips students to thrive in a technology-driven world. Our programmes prepare students to work with smart technologies, analyze data for informed decision-making, and understand the transformative technologies shaping industries. At the same time, we emphasize professional skills such as adaptability, collaboration in multidisciplinary teams, problem-solving, and a commitment to lifelong learning. By empowering students to explore their passions and realize their potential, INTI is redefining education and preparing graduates for success in a rapidly evolving global landscape.

INTI's commitment to excellence is reflected in its certifications, including ISO 9001:2015 and ISO 45001:2018, underscoring our dedication to delivering world-class education while prioritizing student safety and well-being.

In the QS World University Rankings 2026, INTI International University advanced to an impressive rank of 509 and achieved a rank of 122 in the QS World University Rankings: Asia 2026. We are also ranked in the QS World University Rankings by Subject 2026 in the:

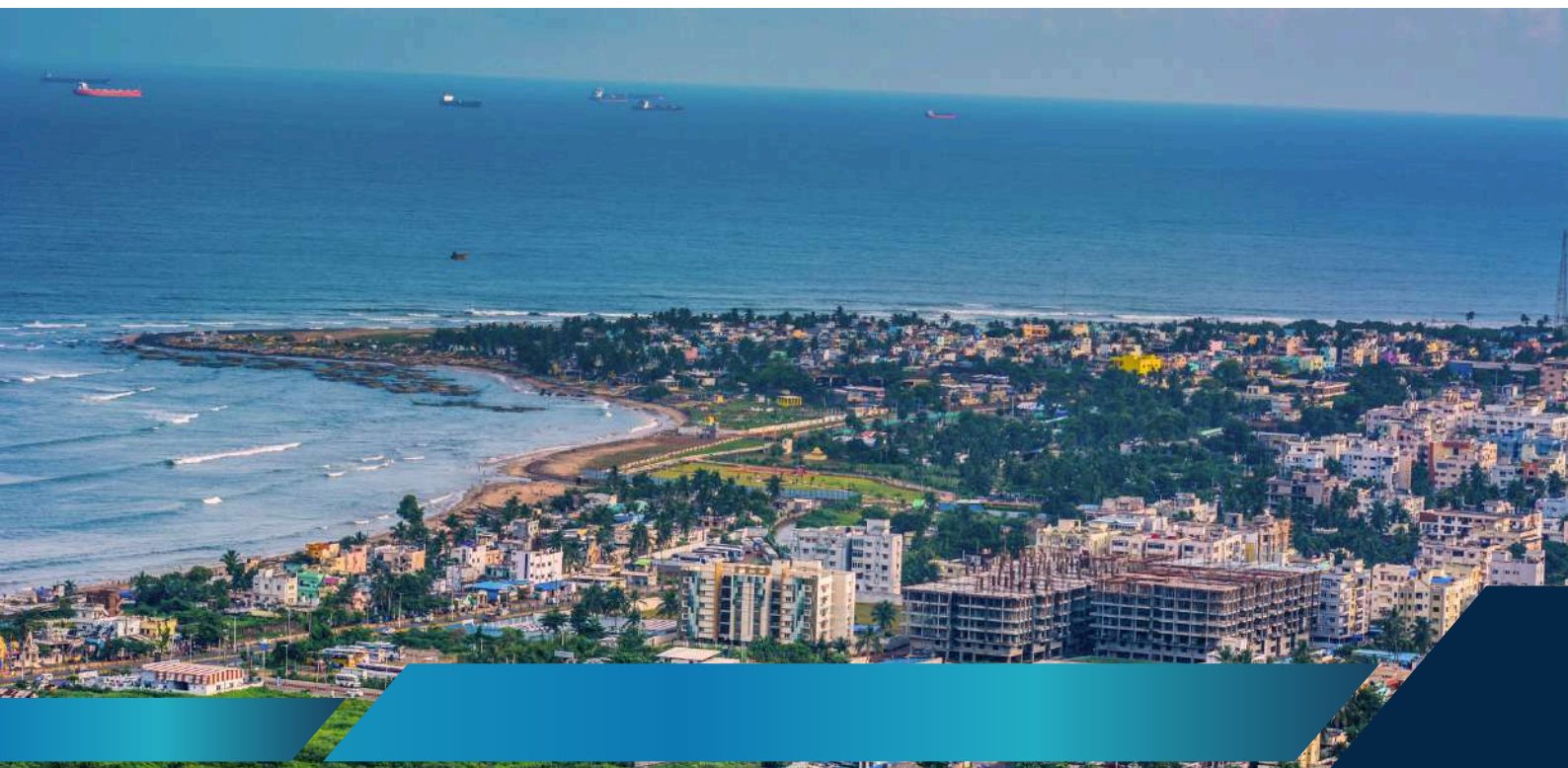
- Top 300 for Business
- Top 375 for Accounting & Finance
- Top 450 for Computer Science
- Top 450 for Social Sciences & Management

## About the conference

The ICQAMM 2026 aims to integrate advancements in networked computing, data analytics, and intelligent technologies with modern energy management and sustainable development practices. This interdisciplinary conference will bring together experts from computing, engineering, and management domains to address real-world challenges in energy optimization, smart infrastructure, and sustainable systems. The conference emphasizes the role of Artificial Intelligence, IoT, and data-driven decision-making in improving efficiency, reducing carbon emissions, and enabling intelligent control in energy systems.

### Objectives

- To explore intelligent technologies for energy optimization and control systems
- To integrate data analytics and networking with sustainable energy solutions
- To promote research in smart grids, microgrids, and green infrastructure
- To analyze techno-economic feasibility of modern energy systems
- To bridge the gap between technology and management strategies



## Organizing Committee



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**Dr. Vanki Penchalaiah**

Founder,  
Audisankara Deemed to be University,  
Nellore



**Mrs. Aravinda Vanki**

Chancellor,  
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### Patron (s)



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### Keynote Speakers and Guests



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Nellore



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- Dr. V. Evelyn Brinda, Dean Academics, Audisankara Deemed to be University, Nellore
- Mr. Puspanathan Doraisingam, INTI International University, Malaysia

## Conference Committee (Audisankara Deemed to be University)

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- Prof. J. Suresh, HoD, EEE
- Prof. G. Pranay Kumar, HoD, CE



## 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
- CO<sub>2</sub> 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

## Publications

- Conference Proceedings (ISBN & Scopus)
- International Journal of Interactive Mobile Technologies (Scopus)
- Sustainability-MDPI (Scopus & SSCI)
- Innovation and Emerging Technologies Journal (Scopus)
- International Journal of Innovative Technology and Interdisciplinary Sciences (Scopus)
- Journal of International Students (Scopus and Web of Science)
- International Journal of Engineering Pedagogy (Scopus)
- Journal of Information and Optimization Sciences (Web of Science and ABDC)
- Journal of Statistics and Management Systems (ABDC)
- Edited Books (Scopus indexed)

**Note: We are in talks with other journal outlets as well**



## Registration Charges

Category	Fee	Inclusion
<b>Category 1 - UG/PG students</b> (Single Author—1 member—1 certificate) (Combination of Student/Faculty/Research Scholar/Industry Participant) (Online/Virtual Presentation)	<b>INR 2000/-</b>	Per Author
<b>Category 2 - UG/PG students (Group of 2 to 5 members - 2 to 5 certificates)</b> (Combination of Student/Faculty/Research Scholar/Industry Participant) (Online/Virtual Presentation)	<b>INR 2500/-</b>	Per Team
<b>Category 3 - UG/PG students (Group of 6 to 7 members - 2 to 7 certificates)</b> (Combination of Student/Faculty/Research Scholar/Industry Participant) (Online/Virtual Presentation)	<b>INR 2500/-</b>	Per Team
<b>Category 4 - Student/Faculty/Research Scholar/Industry Participant</b> (Single Author 1 member - 1 certificate) (Only for those who attend physically in our campus)	<b>INR 2500/-</b>	Per Author
<b>Category 5 - Students/Faculties/Research Scholars/Industry Participants</b> (Group of 2 to 5 members - 2 to 5 certificates) (Combination of Student/Faculty/Research Scholar/Industry Participant) (Only for those who attend physically in our campus)	<b>INR 3250/-</b>	NA
<b>Category 6 - Students/Faculties/Research Scholars/Industry Participants</b> (Group of 6 to 7 members - 6 to 7 certificates) (Combination of Student/Faculty/Research Scholar/Industry Participant) (Only for those who attend physically in our campus)	<b>INR 3550/-</b>	NA

Note: Publication Charges (If any) are Not Included in Registration Fees

## Account Details

Beneficiary Name	AUDISANKARA RESEARCH AND EDUCATIONAL INSTITUTE
Beneficiary Bank Name	AXIS BANK
Beneficiary Account No.	925010035781364
Type of Account	Current Account
Branch	VEDAYAPALEM
IFSC Code	UTIB0003289

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## 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

## Submission Details

It will be through EasyChair

## Contact Details

- Email ID: [audisankaraconference@gmail.com](mailto:audisankaraconference@gmail.com)
- Mobile No.: +91-9717688509  
+91-7011560479 (India)



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