

A Report on International Conference on Quantum, AI and Multidisciplinary Management (ICQAMM–2026)

Conference Details :

Event: International Conference on Quantum, AI and Multidisciplinary Management (ICQAMM–2026)

Dates: 10th – 11th August 2026

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

Mode: Hybrid – Physical and Online Participation

Major Focus Areas: Quantum Technology, Artificial Intelligence, Semiconductor Technology, Digital Transformation, Sustainability, Green Innovation and Multidisciplinary Research.

Introduction :

Audisankara Deemed to be University, Nellore, Andhra Pradesh has conducted an International Conference on Quantum, AI and Multidisciplinary Management (ICQAMM–2026) targeting the emerging technologies like quantum, AI and Management. The conference was organized as an academic and intellectual platform to facilitate meaningful interaction among academicians, researchers, scholars, and professionals from diverse institutional and geographical backgrounds. The event sought to promote knowledge sharing, scholarly dialogue, research collaboration, and exchange of contemporary perspectives on the central theme of the conference. The participation of individuals associated with different academic and research institutions added diversity and enriched the deliberations.

In this two day event, there are 9 sessions out of which one inaugural session, one valedictory session and one for panel discussion, three offline and three online sessions were conducted. On the whole, the event is a hybrid mode event with a great offline panel discussion in front of all the students and participants of the conference. Five different countries participated touching three continentals indicating an international dimension to the academic engagement. The conference featured 5 keynote speaker(s), 12 invited/expert speaker(s) and 30 academic speeches/presentations, providing participants with opportunities to engage with contemporary academic perspectives and research-based insights.



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Essence of the Conference:

The essence of the conference lay in creating an interactive academic environment where participants could exchange ideas, present perspectives, discuss emerging issues, and identify opportunities for future research and collaboration. The conference emphasized interdisciplinary learning, international academic engagement, dissemination of knowledge, and strengthening institutional and professional networks. Such activities contribute to the academic enrichment of participants and support the broader objectives of quality enhancement, research promotion, innovation, and internationalization emphasized in institutional quality-assurance frameworks.

Panel Discussion

The panel discussion served as an important component of the conference by providing a platform for multiple perspectives and interactive dialogue. The major points discussed included:

1. Emerging challenges and opportunities related to the central theme of the conference.
2. Current developments and innovative practices relevant to academic, research, and professional contexts.
3. Role of interdisciplinary and international collaboration in addressing contemporary challenges.
4. Research, innovation, and knowledge dissemination as instruments for academic and institutional development.
5. Future directions and collaborative possibilities, including opportunities for networking, joint research, knowledge exchange, and capacity building.
6. Practical recommendations and actionable strategies emerging from the interaction among experts and participants.

Overall Outcome

Overall, the conference provided a valuable forum for academic exchange and professional interaction. The participation of scholars and representatives from varied institutional backgrounds, including international affiliations, contributed to the diversity of perspectives. The event strengthened opportunities for knowledge sharing, academic networking, research collaboration, and exposure to contemporary developments. From an institutional quality perspective, the conference may be viewed as a significant academic activity supporting research and innovation, internationalization, stakeholder engagement, capacity building, and continuous improvement in higher education.



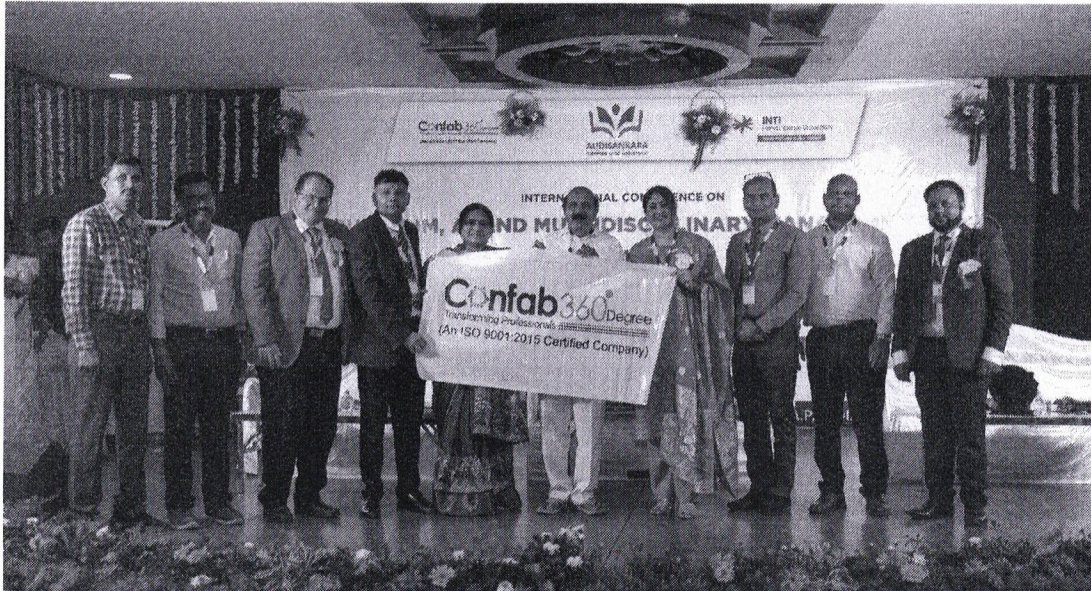
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DAY - 1



Inaugural Session with Confab360 Degree Poster Display by Dr. Vanki Penchalaiah, Chairman, Audisankara Deemed to be University, Nellore, Andhra Pradesh.



Felicitation of Keynote Speaker by Dr. Vanki Penchalaiah, Chairman, Audisankara Deemed to be University, Nellore, Andhra Pradesh along with University Officials.



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Felicitation of Dr Anuj, Coordinator, Confab360 degree by Dr. Vanki Penchalaiah, Chairman, Audisankara Deemed to be University, Nellore, Andhra Pradesh along with University Officials

Panel Discussion



Panel Discussion organized by Dr Anuj with the panel members.



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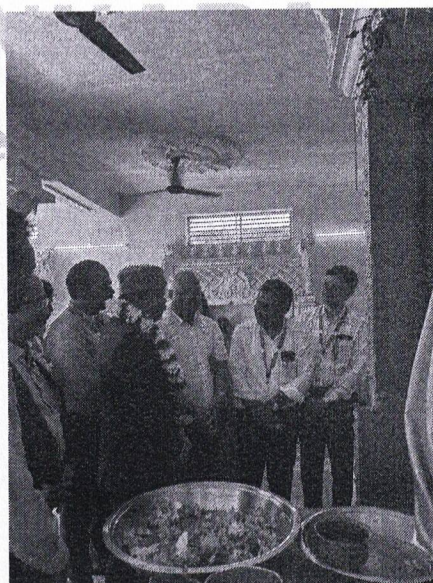
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Day - 2



Welcoming Dr Vedprakash Mishra, the Chief Guest and Mr. Piyush Prasad, The Guest of honor by the Registrar, Dean and other faculty members of Audisankara University.



Campus Visit including Temple by Chief Guest and Foreign Delegates accompanied by Dr K. Dhanumjaya, Dean School of Engineering and Technology by Electric Vehicle.



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Dr. Vedprakash Mishra, Former UGC Chairman, Delivers a Keynote Address

Dr. Vedprakash Mishra, former Chairman of the University Grants Commission (UGC), participated as the Chief Guest and delivered an important address on Quantum Technology and the future of Artificial Intelligence (AI).

Dr. Vedprakash Mishra stated that Quantum Technology and Artificial Intelligence are among the key technologies that are going to shape the future world. He explained the importance of these emerging technologies and their potential to bring major changes to various sectors.

Dr. Vedprakash Mishra explained that the combination and advancement of Quantum Technology and Artificial Intelligence would bring significant changes to the future of the world. He stated that these technologies would have a major impact on areas such as:

- Education
- Research
- Healthcare
- Industry
- Economic development
- Digital transformation
- Scientific and technological innovation

He emphasized that students, researchers and academic institutions should develop expertise in emerging technologies in order to meet the requirements of the future.

Piyush Prasad Highlights Quantum and Semiconductor Technologies

The guest speaker on the second day, Mr. Piyush Prasad, spoke about Quantum Technology as well as Semiconductor Technologies. He explained the importance of these technologies and emphasized the need for students and researchers to focus on areas that are aligned with future technological requirements.

He stated that Quantum and Semiconductor Technologies will play a crucial role in modern industries, research and technological innovations.

Focus on Research and Innovation

The conference provided an important platform for researchers and scholars to present their research findings.

The report notes that research papers were presented on a variety of contemporary technological and multidisciplinary subjects. The event facilitated interaction among researchers, faculty members, students and industry professionals.

The discussions focused particularly on how emerging technologies could be used to address present and future challenges in society and industry.



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Role of Artificial Intelligence

The experts emphasized the rapidly increasing role of Artificial Intelligence in different fields.

AI, together with technologies such as Quantum Computing, Deep Learning and advanced digital technologies, is expected to transform the way research, education, business and industrial activities are conducted.

The experts encouraged students and researchers to acquire appropriate skills and actively participate in research and innovation in these areas.

Contribution of Audisankara Deemed to be University

The international conference was organized by Audisankara (Deemed to be University), Nellore, with participation from national and international academic and industry experts. The university administration, faculty members, researchers and students contributed to the successful conduct of the event. The conference was described as an important platform for knowledge sharing, research collaboration, international networking and technological innovation.

Importance of the Conference

The conference provided opportunities for:

1. Exchange of research knowledge
2. Interaction with international experts
3. Presentation of research papers
4. Development of academic and industry collaborations
5. Promotion of emerging technologies
6. Encouragement of student research and innovation
7. Strengthening of international academic partnerships

The experts expressed the view that Quantum Technology, Artificial Intelligence and other emerging technologies will play a decisive role in determining the future direction of the world.

Conclusion:

The Audisankara International Conference served as a significant forum for discussing the future of Quantum Technology, Artificial Intelligence and other emerging technologies. The participation of eminent academicians, researchers and industry professionals from India and abroad added international significance to the event. The key message emerging from the conference was that universities, researchers, students and industry must work together to develop expertise in Quantum Technology, AI, Semiconductors and other emerging fields to prepare for the technological needs of the future.



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Youtube Links :

Day 1 :

https://www.youtube.com/live/e6QO37UL_7o

<https://www.youtube.com/watch?v=M4EA3ORwgJA>

Day 2 :

<https://www.youtube.com/live/tp8sSsj3UsY>

Awards :

Best Paper Awards:

Session 2 : Dr. Kommineni Reddy Sai Sravanth-Forecasting the NIFTY 50 Index Using the Prophet Model: A Time-Series Analysis of the Indian Stock Market- AC-56.

Session 3 : Mr. Sudhir Maruti Mane- Building Resilient Automotive Supply Chains: How Digital Capabilities and Lean practices Transform Supplier Synergy into Sustainable Outcomes- AC 7.

Session 5 : Mr. David Abishek G- A Sentiment Analysis and Topic Modelling Study of Consumer Perceptions of Generative AI as a Shopping Decision Aid in Consumer Electronics Retail: Beyond Information Overload in the Indian Context- AC-61.

Session 7 : Joe Gideon J, Mapping the Intellectual Structure of Research on Quick Commerce and Sustainable Consumer Behaviour: A Bibliometric Analysis, AC-60.

Session 8 : Ms. Vunyala Pujitha- Gendered Barriers in FinTech Adoption: A TAM-UTAUT Study of College Women- AC-52.

Session 9 : Mr. Ikechukwu Michael Torti, Mobile Human-in-the-Loop Agentic Procurement Decision Support: A Conceptual Framework for Emerging Market B2B Supply Chains- AC-81.



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Certificates:

Participant:



Coordinator:



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