

Track 4:

Future of Work & Workforce Intelligence

- AI-powered reskilling & upskilling platforms
- Digital ethics & responsible automation
- Leadership transformation in hybrid workplaces
- Human-AI emotional synergy & adaptive learning

Track 5:

Governance, Policy & Ethical AI

- AI policy frameworks and global governance
- Quantum cybersecurity
- Ethical AI for public sector innovation
- Data justice and algorithmic transparency
- AI in healthcare, education and civic systems

Track 6:

Innovation Labs & Applied Research

- AI for climate modeling and disaster resilience
- Quantum algorithms for sustainable development
- Cross-sector innovation case studies
- Quantum applications for smart agriculture
- Start-up pitches and incubator showcases
- Collaborative research networks and open-source AI

SUBMISSION GUIDELINES

Abstracts: 150–250 words

Length: 3000–5000 words, APA format, Times New Roman, size 12.

At least one author must register by 30 November 2025.

PUBLICATION OPPORTUNITY

All accepted and presented papers will undergo rigorous peer review for final selection and publication in Scopus-indexed book chapters or conference proceedings

Thematic Tracks

Track 1:

Agentic AI & Quantum Synergy

- Quantum-enhanced decision-making models
- Agentic AI in strategic management
- AI ethics in quantum computing environments
- Human-machine collaboration frameworks
- AI-driven foresight and predictive analytics
- Agentic AI in smart agriculture and sustainability

Track 2:

Sustainable Innovation & Regenerative Business Models

- Circular economy & AI-enabled sustainability
- Green tech & climate-responsive innovation
- AI for food security and resource optimization
- Regenerative design thinking in enterprise strategy
- ESG metrics powered by AI

Track 3:

Business Transformation 5.0

- Post-digital enterprise architecture
- AI in supply chain resilience & agility
- Quantum computing in business operations
- Emotional intelligence in AI-integrated workplaces

Submissions on other closely related micro-topics within these six thematic tracks are encouraged.



Centurion
UNIVERSITY
*Shaping Lives,
Empowering Communities.*



AIM-Q 2025

International Conference on Artificial Intelligence and Sustainable Innovation



*Next Gen
Management in the
Quantum Era*



22 DECEMBER 2025

VIRTUAL CONFERENCE

Contact Us:

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Organised by

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ABOUT THE UNIVERSITY

Centurion University of Technology and Management (CUTM), established in 2005 and NAAC A+ accredited, is a pioneer in Skill-Integrated Higher Education committed to creating sustainable livelihoods through employability and entrepreneurship-driven learning. Guided by its tagline “Shaping Lives, Empowering Communities,” CUTM has been recognized by the Government of India, UNESCO, World Bank and NITI Aayog for linking education with social transformation. It houses 24 research centres, 43 domain programs and 110 skill courses. The Environmental Association for Universities and Colleges (EAUC), in partnership with the UN Environment Programme and the International Association of Universities, honoured CUTM with the Green Gown Awards International 2025 – Highly Commended (Nature Positive) for its exemplary commitment to sustainability. It has earned global recognition in the Times Higher Education (THE) Interdisciplinary Science Rankings 2025.

ABOUT SCHOOL OF MANAGEMENT

The School of Management, CUTM champions experiential and action learning through projects, practice and production, nurturing innovation and a thriving start-up culture. Continuously reinventing management education, it prepares leaders for digital transformation and evolving global business challenges through a flexible, skill-integrated and design-driven curriculum. With hands-on exposure in units like Centurion Coffee Connect and Sky Rider Electric Vehicle Unit, students gain practical managerial and entrepreneurial experience. Committed to the Sustainable Development Goals (SDGs), the school engages in village development, women’s entrepreneurship with FICCI-FLO, and farmer training supported by the National Skill Development Corporation. Through its Urban Micro Business Centre and the Centre for Commercialization of Innovations and Enterprises, it fosters inclusivity, sustainability and social impact.

ABOUT THE CONFERENCE

The International Conference on Artificial Intelligence and Sustainable Innovation: Next Gen Management in the Quantum Era (AIM-Q 2025) explores how agentic AI, quantum technologies and sustainable innovation are reshaping leadership, decision-making and organizational resilience. Designed for executives, researchers, educators, policymakers, entrepreneurs and students, the conference highlights Business Transformation 5.0, promoting intelligent, regenerative, inclusive and resilient management.

AIM-Q 2025 fosters collaboration to co-create ethical and sustainable solutions in areas such as climate change, food security, healthcare and digital governance, while emphasizing human-machine synergy, workforce reskilling and responsible innovation aligned with the UN Sustainable Development Goals..

OBJECTIVE OF THE CONFERENCE

Explore how agentic AI and quantum technologies drive next-generation management models with agility, foresight and sustainability; bring together experts across AI, quantum computing, management, sciences and social policy to co-create solutions for social challenges; develop frameworks to reskill and equip human capital for hybrid AI-quantum ecosystems.

IMPORTANT DATES

Abstract Submission Deadline	Nov 10, 2025
Notification of Acceptance	Nov 20, 2025
Registration Date Deadline	Nov 30, 2025
Full Paper Submission	Nov 30, 2025
Conference Date	Dec 22, 2025

REGISTRATION FEE

Category	Presentation (Online)	Participation (Online)
Academicians	₹1,500/-	₹750/-
Industry Professionals / NGO	₹3,000/-	₹1,500/-
Research Scholars	₹1,000/-	₹500/-
Students	₹500/-	₹250/-
International Participants	\$100	\$50

*An additional fee of Rs. 5,000 will apply for the publication of selected peer-reviewed papers in the Scopus-indexed edited volume or conference proceedings. The publisher details will be announced soon.

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Manuscript Submission Guidelines

- The full paper manuscript should include sections such as abstract with key words, introduction, methodology, results, implications, findings and conclusion, in a logically structured manner to present your research effectively.
- Research papers should range from 3000 to 5000 words and adhere to latest APA formatting guidelines, using Times New Roman font, size 12, with regular formatting and single line spacing.
- All pages of the manuscript (including Tables and Figures) should be numbered.
- Manuscripts should be submitted by the given deadlines with "Submission: AIM-Q2025" in the subject line.
- Authors should clearly specify the track for which they are submitting the paper.
- At least one author must register for the conference by 30 November 2025 for the paper to be included in the final conference schedule and proceedings.
- The final submission of the extended abstract should strictly follow the author guidelines provided on the conference website.
- All submissions must be original work not published or accepted elsewhere, and not under consideration for publication or presentation elsewhere.
- The University reserves the right to choose the publication mechanism.



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