

EXCELLENCE IN BUSINESS EDUCATION SINCE 2006

INTERNATIONAL SCHOOL OF MANAGAMENT EXCELLENCE

13th International Conference on **Contemporary Issues in Management** CIM 2025

21 - 22 February, 2025



Contemporary Issues in Management – Some Facts CIM 2025

- Al adoption by businesses has doubled in the past five years, with over **37% of companies** implementing AI technologies as of 2024 (McKinsey)
- Global spending on digital transformation is expected to surpass \$3.4 trillion by 2026 (IDC)
- 50% of global GDP is expected to come from digital ecosystems and platforms by 2025 (Gartner)
- Automation is predicted to displace 85 million jobs globally by 2025 but could create 97 million new roles as businesses embrace automation (World Economic Forum).
- 82% of executives report that leadership agility is one of the top priorities for organizational success in 2025 (Deloitte).



Contemporary Issues in Management – Some Facts CIM 2025

Implications for Business Education

- **45% of business leaders** say the current management education system does not adequately prepare students for the future workforce (Harvard Business Review).
- Online learning in management education is projected to grow by 30% annually between 2024-2028 (Education Industry Report).
- By 2025, the global data sphere is expected to reach 175 zettabytes (IDC), illustrating the massive increase in data generation that managers must navigate.
- **40% of Fortune 500 companies** are expected to invest in micro-credentialing programs by 2026 (EdTech Research).
- The demand for interdisciplinary approaches in management education.



Contemporary Issues in Management

- The role of AI, big data, and automation in transforming management practices
- The importance of upskilling and reskilling management teams in a tech-driven world
- The future of work: Hybrid models, gig economy, and employee well-being
- Ethical implications of data collection, privacy concerns, and cybersecurity



CIM 2025 TRACKS

Political and Economic Environment

- Reverse Globalization
- Impact of geopolitical issues on the economy
- Monetary, Fiscal and Regulatory changes
- Circular Economy
- Green Economy
- Net Zero Economy
- Future of Multilateralism

Business Excellence, Competitiveness & Sustainability: Manufacturing, Services & Agricultural Sector

- Firm International Competitiveness
 - Innovation and Business Sustainability
- Sustainable Production and Service Delivery Models
- Role of AI in Enhancing Operational Excellence
- AI and Digital Transformation
- AI in Agriculture
- Al-Driven Innovations in Manufacturing
- Leveraging AI for Efficiency and Client Satisfaction

Management of Technology

- Management of Technology and Innovation for Competitiveness
- Strategic Management of Generative AI
- Data Engineering, Data Analytics and Governance
- Cyber Security
- Intellectual Property Rights
- Ethical and Social Implications of AI

Redefining Management Education

- Impact of Online Learning-Academic performance & Student engagement
- Use of AI for Teaching and Learning
- Accreditation and Ranking in Management Education
- Metamorphosis of Management Education for Global Contexts
- Micro-Credentials in Management Education
- Conditioning Management Education for the Gig Economy



CIM 2025 TRACKS - Functional Area

Marketing Technology & Customer Experience and its impact on Business Excellence

- Influencer Marketing
- Al in Customer
 Experience
- Marketing for Social Good
- New Marketing Practices: Quantum Marketing, Phygital Mktg, Neuro Mktg, Interactive Mktg, Proximity Mktg
- Interactive Mktg
- Social Commerce, Omnichannel Mktg, Retail transformation

AI Driven HR Tools and Employee Wellbeing and its impact on Business Excellence

- The Gig Economy and Workforce Management
- Remote Work and Employee Performance
- Employee Well-Being
- Diversity, Equity and Inclusion (DEI)
- AI & Automation in HRM
- Upskilling, Reskilling & Deskilling
- Employee Experience & Employee Engagement

Financial Technology andIndustBehavioral EconomicsHumaand its impact onAutonBusiness Excellenceimpact

- Investor Psychology and Investment Decisions
- Changing landscape of FinTechs - P2P Lending, Crowdfunding, Payments, Cryptocurrencies and
 - Blockchain
- Trends in Start-up Financing
- ESG- Environment sustainability and Governance in finance
- AI in Credit Scoring, fraud detection, and algorithmic trading.

Industry 5.0 and Human Centric Automation and its impact on Business Excellence

- Supply Chain Resilience
- Lean and Six Sigma methodologies
- Block chain for Supply Chain Transparency
- Sustainable and green operations
- human-robot collaboration



CIM 2025 PARTICIPATION





WORKSHOP AND SESSIONS

DAY -1 (21st February)	DAY-1 (21st February)	DAY-2 (22nd February)	DAY-2 (22nd February)
11:45 A.M 13:15 P.M.	14:30 P.M14:50 P.M.	9:05 A.M 9:20 A.M	12:00 P.M12:15 P.M.
Workshop by Dr. K. Ganesaraman, Vice President, 24/7[ai] on Streamlining Research Writing: From Drafting	Address by Dr. Heinz Herrman Associate Professor at Torrens University Australia (TUA), Topic: <i>Responsible AI in</i>	Address by Dr. Sriram Kothapalli Topic: <i>Rising</i> <i>Cybercrime Trends</i> <i>and Effective</i> <i>Mitigation Strategies</i>	Book Launch "Inspire Someone Today" authored by Mr N. D. Srikanth
to Publishing with Al and Visualization Tools	Education and Research	in Business Management - an Atmanirbhar Approach	



Paper Presentations

Presentation timings

Day 1 : 15:00 P.M. - 17:00 P.M. Day 2 : 09:30 A.M. - 12:00 P.M.

Number of sessions both online and offline

Day 1 : 11 Day 2 : 6

Allotted time for presentation and Q&A 10 min for presentation 05 min for Q & A



