



St. Joseph's College of Commerce (Autonomous)

163 Brigade Road, Bengaluru, Karnataka - 560 025.

presents

INTERNATIONAL CONFERENCE

on

Envisioning Sustainable Global Futures: Converging Perspectives from Business, Economics, Literature, Technology and Society

in collaboration with



Publication Partner



Taylor & Francis



12 & 13
February, 2027



9:30 AM IST



St. Joseph's College of
Commerce (Autonomous)
Bengaluru



CGPA of 3.57/4



Ranked in Top 100



Ranked 10th



Ranked 11th

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St. Joseph's College of Commerce (Autonomous), Bengaluru

St. Joseph's College of Commerce (SJCC), formerly part of St. Joseph's College (Estd. 1882), is managed by the Bengaluru Jesuit Educational Society (BJES). The Commerce Department, started in 1949, became an independent college with its own building on Brigade Road in 1972.

The college has earned NAAC accreditation across four cycles — 'Five Stars' (2000), 'A' grade (2007 and 2012), and 'A++' (February 2021). SJCC is among the few institutions in India, and the first college in Karnataka, to secure A++ in the fourth cycle. It has featured in NIRF's top 100 colleges every year since the rankings began in 2017. In 2011, SJCC was recognised as a research centre by Bengaluru City University.

The college offers fourteen undergraduate and eight postgraduate programmes across Commerce and Accounting, Business Administration and Entrepreneurship, Economics and Data Analytics, and English, Psychology and Communication.



COLLABORATING INSTITUTIONS

Seattle University, Washington State, USA

Seattle University is a leading Jesuit, Catholic university in Seattle, Washington, founded in 1891, renowned for its commitment to academic excellence, holistic education, and the formation of ethical leaders dedicated to creating a more just and humane world. With over 140 academic programmes and a strong emphasis on experiential learning, the university prepares students to address global challenges with competence and compassion.

Seattle University shares a Memorandum of Understanding (MoU) with St. Joseph's College of Commerce (SJCC), fostering academic collaboration through guest lectures, faculty interaction, and opportunities for global engagement. The partnership is especially meaningful as both institutions are rooted in the Jesuit tradition, sharing a common ethos of academic excellence, service, and the development of socially responsible leaders committed to the common good.

University of Economics and Finance (UEF), Vietnam

UEF is one of Vietnam's prominent private universities with a strong international orientation, offering a broad portfolio spanning Business, Economics, Finance, Accounting, International Business, Digital Economics, Information Technology, Data Science, Artificial Intelligence, Cybersecurity. With its modern campuses in Ho Chi Minh City and a growing network of international academic and industry partnerships, UEF has established itself as a dynamic and globally focused institution. UEF is part of a large and established higher education group in Vietnam, which also includes Ho Chi Minh City University of Technology (HUTECH), a prominent multidisciplinary technology university with strong capabilities in Technology, Engineering, IT and emerging technologies. This reflects the scale and breadth of the group's higher education ecosystem.

Xavier Board of Higher Education in India (XBHEI)

The Xavier Board of Higher Education in India (XBHEI), established in 1951, is the primary national association for Catholic higher education institutions in India. It connects over 400 member colleges, universities, and technical institutions to promote academic excellence, leadership, and gospel values. It is an Indian organ of International Federation of Catholic Universities (IFCU) with headquarter in Paris. It plays a pivotal role in offering inclusive and accessible education across India, spanning from rural areas to metropolitan regions.



COLLABORATING INSTITUTIONS

St. Xavier's College (Autonomous), Kolkata

Established in 1860 by the Society of Jesus (Jesuits), St. Xavier's College (Autonomous), Kolkata is a premier institution committed to academic excellence, holistic education, and social responsibility. Guided by its motto, Nihil Ultra ("Nothing Beyond"), the College fosters intellectual growth and ethical leadership. Accredited with NAAC A++ (4th Cycle), recognized as a College of Excellence, and granted UGC Special Heritage Status, it continues its 165-year legacy of excellence in education, research, and innovation

ISDC (International Skill Development Corporation), London

ISDC (International Skill Development Corporation) is a leading international education and skill development organization headquartered in London, with major operations in India. It partners with universities and professional bodies to offer globally recognized qualifications, such as ACCA and CMA. The organization operates across several verticals and offers programs embedded with professional bodies like ACCA and CMA. ISDC Works with various colleges to integrate international skill-based certifications into undergraduate and postgraduate degrees.

Miles Education, Bengaluru

Miles Education is a Bengaluru based ed-tech firm founded in 2011 that specializes in global career pathways, primarily in accounting and finance. They are widely known for coaching Indian students for US CPA (Certified Public Accountant) and US CMA (Certified Management Accountant) certifications. Driven by the mission to work backward from industry shortages, skill gaps, and opportunities, Miles Education empower businesses and enable talent by combining academic learning with hands-on experience through unique ED-WORK Pedagogy.

CONFERENCE OVERVIEW

A Multidisciplinary Platform for Sustainable Futures

The International Conference brings together a multidisciplinary platform of researchers, practitioners, policymakers, and industry professionals to explore pathways toward sustainable futures. It spans business, economics, technology, culture, and governance, focusing on migration, environmental degradation, and social transformation. The conference examines how sustainability trends drive environmental concerns, encourage equity, ethical governance, and responsible innovation and democratic resilience. Hosted in Bengaluru — the world's multicultural technology hub — it brings together diverse perspectives through keynote addresses, plenary sessions, and panel discussions to envision responsible enterprises, regenerative economies, humane technologies, and sustainable global futures grounded in ethical practice.

Today, businesses shape global orders through supply chains, trade, healthcare, and governance, while economies face the challenge of balancing growth with resource constraints amid rising protectionism. Simultaneously, technology — particularly Artificial Intelligence — is transforming labor, education, and governance, expanding opportunities while raising concerns about inequality, surveillance, and democratic values. Literature and the humanities remain vital in fostering critical thinking, empathy, and alternative imaginaries for more inclusive futures.

Addressing these interconnected challenges requires dialogue across disciplines. Sustainability extends beyond environmental concerns to encompass equity, ethical governance, and democratic resilience — themes the conference brings together across business, technology, human rights, and sustainable global practice.

The conference recognizes that the pursuit of sustainable global order demands collaborative action among academia, industry, and civil society, and international organizations. As the world confronts accelerating climate change, widening socio-economic inequalities, and geopolitical uncertainties, evidence-based research and policy solutions that transcend disciplinary boundaries are essential. By fostering meaningful dialogue across business, economics, literature, technology, and society, the conference seeks to generate actionable insights that contribute to resilient institutions, inclusive development, ethical technological advancement, and the achievement of the United Nations Sustainable Development Goals (SDGs). The conference aspires to cultivate a shared vision of sustainable global order, guided by the following objectives:

- Foster interdisciplinary dialogue across business, economics, literature, technology, and society
- Encourage equity, ethical governance, and responsible innovation
- Promote regenerative economies, humane technologies, and democratic resilience
- Advance evidence-based research and policy solutions that support the UN Sustainable Development Goals (SDGs)

SUB-THEMES

COMMERCE & MANAGEMENT

Transforming Commerce and Management in the Age of Technology, Innovation and Social Transformation

- Finance, Investment Management and Financial Markets
- Banking Innovation, Financial Inclusion and Digital Financial Ecosystems
- Insurance, Risk Management and InsurTech Innovations
- Accounting, Auditing, Taxation and Regulatory Compliance
- Sustainable Marketing, Brand Innovation and Consumer Ecosystems
- Strategic Management, Corporate Governance, Business Ethics & Organizational Excellence
- Business Ethics, Responsible Leadership and Corporate Citizenship
- Human Capital, Future of Work and Organizational Transformation
- Entrepreneurship, Family Business, SMEs and Innovation Ecosystems
- FinTech, Digital Commerce and Platform-Based Business Models
- Corporate Social Responsibility, Sustainability and Stakeholder Value Creation
- International Business, Global Trade and Cross-Border Value Chains
- Supply Chain Resilience, Operations Excellence and Sustainable Logistics
- Indian Knowledge Systems, Indigenous Institutions and Business Wisdom
- Artificial Intelligence, Innovation Management and Emerging Business Models

ECONOMICS

Global Economic Challenges and Opportunities: Rethinking Growth, Governance and Development

- Development Economics, Inclusive Growth and Sustainable Development
- Public Policy, Governance, Public Finance and Institutional Transformation
- Digital Economy, Digital Public Infrastructure and Economic Innovation
- Macroeconomic Stability, Monetary Systems and Economic Forecasting
- International Trade, Trade Policy and Global Value Chains
- Foreign Investment, Capital Mobility and Financial Integration
- Geopolitics, Economic Security and Global Economic Governance
- Climate Change, Green Growth and Environmental Sustainability
- Blue Economy, Orange Economy and Creative Economies
- Labour Markets, Employment Dynamics, Future of Work and Human Capital Development
- Behavioural Economics, Decision Sciences and Well-Being Economics
- Artificial Intelligence, Big Data and Computational Economics
- Open Economies, Globalization and Regional Integration
- Urban, Regional and Infrastructure Economics
- Indian Knowledge Systems, Indigenous Economic Thought and Sustainable Development Models

LITERATURE & SOCIETY

Mapping Emerging Imaginaries and Sustainability in the Humanities

- Climate Fiction, Climate Justice, Ecocriticism and Sustainability
- Narratives of Disaster, Labour and Resilience
- Indigenous Knowledges, Animals and Multispecies Ethics
- Utopias, Dystopias, Solarpunk and Sustainable Futures
- Space and Techno-cultural Imaginaries
- Postcolonial and Decolonial Futures, Globalization and Consumer Culture
- Emerging Political Orders, Nationalism, Regionalism and Geopoetics
- Surveillance, Control, Silenced Identities and Liberation
- Narratives of Invasion, Conflict and Migration
- Global and Local Narratives, Translation and Multilingual Societies
- Indian Knowledge Systems, Mythologies, Oral Traditions and Folktales
- Technology in the Humanities, Emerging Educational Paradigms and New Literary Form
- Narratives of Illness and Care
- Artificial Intelligence and Critical Thinking
- Narratives of Invention, Innovation, Trade and Neo-Imperialism

TECHNOLOGY

Data-Driven Innovation and Emerging Technologies for a Sustainable Digital Society

- Artificial Intelligence, Machine Learning and Intelligent Systems
- Generative AI, Large Language Models and Cognitive Computing
- Data Science, Big Data Analytics and Predictive Intelligence
- Responsible AI, Ethics, Governance and Trustworthy Technologies
- Cybersecurity, Privacy Engineering and Digital Risk Management
- Internet of Things (IoT), Edge Computing and Cyber-Physical Systems
- Cloud Computing, High-Performance Computing and Distributed Systems
- Smart Cities, Digital Ecosystems and Urban Technologies
- Digital Public Infrastructure, E-Governance and GovTech Innovation
- Industry 5.0, Robotics and Intelligent Automation
- Blockchain, Web3, Decentralized Technologies and Digital Assets
- Sustainable Computing, Green Technologies and Climate Innovation
- Quantum Computing and Future Computing Paradigms
- Digital Health, Educational Technologies and Inclusive Innovation
- Computational Social Science, Technology Policy and Technology for Sustainable Development

SPEAKERS



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SUBMISSION GUIDELINES

Abstract Submission

Length: Maximum 300 words

Format: Title (bold, centered); Author(s) name, affiliation, email ID, ORCID ID, keywords (3-5)

Font: Times New Roman, 12 pt, 1.5 line spacing

File format: Word Document (doc / .docx)

Full Paper Submission

Length: 3,000–4,000 words (including references)

Structure: Title • Abstract • Introduction • Literature Review • Methodology • Results & Discussion • Conclusion & Implications • References (APA 7th ed.)

Formatting: Times New Roman, 12 pt, 1.5 spacing, justified, standard MS Word margins

Review: All submissions undergo a double-blind peer review for originality, quality, relevance and scholarly contribution.

Originality & Similarity: Submissions must be original, unpublished, and not under review elsewhere. The overall similarity index, including AI-generated content where applicable, should not exceed 10%.

Publication Opportunities

Papers accepted for presentation at the conference will be considered for publication in Scopus-indexed conference proceedings and/or partner journals, subject to the respective publisher's editorial review, peer-review process, and indexing policies.

A maximum of three co-authors per paper is permitted. Authors are requested to submit both their abstracts and full papers through the respective submission links available on the conference website. For detailed submission guidelines, manuscript templates, and other conference-related information, please visit the conference website.



KEY DATES & REGISTRATION

IMPORTANT DATES	
Last date for abstract submission	30 September 2026
Notification of acceptance of abstract	10 October 2026
Last Date for Full Paper Submission	10 November 2026
Intimation of acceptance of Full Paper	20 November 2026
Last date for registration	31 December 2026
Conference Date	12 & 13 February 2027

CATEGORY	INR	USD
Industry Professionals	10,000	300
Faculty / Academicians	8,000	150
Research Scholars / PG Students	7,000	100
Co-Author	4,000	80
Participant	2,000	50

Note: It is mandatory for all authors to register and certificates will be issued only to the registered authors. The conference fee includes a Conference kit, lunch and refreshments for both the days of the conference.



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**Envisioning Sustainable Global Futures
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