



ST.FRANCIS COLLEGE PUBLICATIONS

CALL FOR BOOK CHAPTERS WITH ISBN & DOI

AI-Enabled Strategic Approaches to Sustainability in Multidisciplinary Management, Commerce & Computer Applications

BOOK DESCRIPTION

This edited volume explores how Artificial Intelligence supports sustainability across Management, Commerce, and Computer Applications disciplines. The book highlights innovative AI-driven solutions, sustainable business practices, intelligent systems, and interdisciplinary approaches to address environmental, social, and economic challenges.

Topics for the chapters are as follows (but are not limited to):

TRACK 1: MANAGEMENT

- 1. AI tools for employee productivity in green workplaces
- 2. Smart attendance and HR management systems for sustainability
- 3. AI-based customer feedback for sustainable products
- 4. AI-enabled waste management for manufacturing firms
- 5. AI chatbots for internal sustainability communication

TRACK 3: COMPUTER APPLICATIONS

- 1. Machine learning to predict household energy consumption
- 2. Dashboard for visualizing SDG progress using Python
- 3. Smart Parking System using IoT and AI Simulation
- 4. Comparing energy efficiency of cloud service providers
- 5. AI-powered attendance systems using face recognition

TRACK 2: COMMERCE

- 1. Digital payment adoption and carbon footprint reduction
- 2. AI tools for small retailer inventory management
- 3. AI-driven financial literacy among rural entrepreneurs
- 4. Awareness of Green Banking and AI-based Financial Services
- 5. Decentralized Green Lending: AI-based Credit Scoring for Energy Efficiency Projects

TRACK 4: GENERAL / INTERDISCIPLINARY

- 1. Students' awareness of AI tools for sustainability
- 2. Role of AI in promoting sustainable tourism
- 3. Impact of AI-enabled online learning on paper waste
- 4. AI tools used by NGOs for sustainable development
- 5. Role of AI in reducing food waste in restaurants

NOTE TO CONTRIBUTORS: THE TOPICS LISTED ARE INDICATIVE. AUTHORS MAY REFINE OR COMBINE THEM BASED ON THEIR RESEARCH INTERESTS. ORIGINAL RESEARCH PAPERS, REVIEWS, CASE STUDIES, AND CONCEPTUAL PAPERS ARE WELCOME. FOR QUERIES, CONTACT THE EDITORIAL TEAM.

IMPORTANT DATES

20TH JULY 2026

Chapter Proposal submission deadline

25TH JULY 2026

Proposal Acceptance Notification

Registration Fee (Soft Copy of the Publication)	
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- For Chapter Proposal: Title, Abstract, Keywords
- Table Caption: Above the Table
- Figure Caption: Below the Figure
- Abstract: Maximum 250 words
- Word Limit: Maximum 4,000 Words (Including References)

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