An Autonomous College - Affiliated to Bharathiar University Accredited with 'A++' Grade by NAAC (4th cycle) College with Potential for Excellence (status awarded by UGC) Star College Status Awarded by DBT-MST An ISO 9001: 2015 Certified institution Coimbatore - 641 014

ORGANIZED BY

Department of Commerce with Business **Process Services Integrated with Tata Consultancy Services**

NATIONAL CONFERENCE PROCEEDINGS ON

EMPOWERING INDIA'S FUTURE: PIONEERING SUSTAINABLE BUSINESS, ADVANCING INNOVATION AND REVOLUTIONIZING INDUSTRIES

6th March 2025

EDITOR

Dr. S. M. Yamuna

CO-EDITORS

Dr. G. Sathiyamoorthy

Dr. K. Sudhakar

Mrs. R. Vishnupriya

Dr. K. Mahalakshmi

S. No.	Title	Pg. No.
113	Green Finance Mr. S. Arunganesan, Dr. S. Amudhalakshmi, Ms. G. Dhanalakshmi	685-688
114	Digital Twins and Smart Factories in the Automobile Industry S. Murugan, S. Sam Immanuel, P. Sasi Kumar	689-695
115	International Sustainability Standards and Agreements Achaleshwara Chandrasekar, Logavikashini. R, Bakyashri. S.R	696-700
116	Cybersecurity And Data Privacy of Finance: The Pillars of Trust in Business Innovation K.M.A. Ansheena, M. Afra, Sabari Durga. M	701-707
117	AI and IoT for Sustainable Business: A Path to Smart and Responsible Growth Nandhini. K, Kowshika. V	708-713
118	Designing a Regenerative Future: Integrating Sustainability and Innovation Prakathes Balaji. G.K, Menaka. R, Monika Sri. J	714-718
119	Sustainable Business Practices and Innovation: Green Entrepreneurship and Startups Dr. P.S. Chandni, R. Naveen Raj, Anirudh Ajith	719-721
120	The Transformative Role of AI and Automation in Modern Business: Enhancing Efficiency, Innovation, and Decision-Making Dr. P. Pavithra, Abishek. V, Gowtham. T	722-724
121	An analytical Study of eco-friendly Business Practices in India with a focus on Selected Indian Companies." Ms. D. Saranya	725-731
122	Eco-Friendly Business Practices Dr. G. Vincent, Aroshika, Aamina. R	732-737
123	Innovation and Techonology in Sustainability: Transforming Industry for a Greener Future Abhijeet, Chinnasamy, Sridhar Nithish Kumar	738-741
124	Cultural – Sensitive Gaming Platforms with Mental Health Support Sudhakar. K, Dr. Santhosh	742-748

AN ANALYTICAL STUDY OF ECO-FRIENDLY BUSINESS PRACTICES IN INDIA WITH A FOCUS ON SELECTED INDIAN COMPANIES.

Ms.D.Saranya, Assistant Professor, Department of Commerce (CA) NGM College, Pollachi

ABSTRACT

The growing international emphasis on sustainability has led agencies to adopt eco-friendly practices to decrease their environmental impact. This examine analyzes sustainable commercial enterprise practices in India, focusing on selected Indian companies that have included environmentally accountable techniques into their operations. The research explores key regions which includes renewable electricity adoption, waste management, sustainable supply chains, and corporate social responsibility (CSR) tasks. By evaluating the effectiveness of those practices, the observe highlights the blessings, demanding situations, and future prospects of green business fashions in India. The findings provide insights into how Indian organizations can achieve lengthy-term growth at the same time as aligning with international sustainability goals.

Keywords: Green Business, sustainability, environmental quality, greening of business.

Introduction

Sustainable corporations frequently uphold modern environmental and human rights regulations. A business is generally taken into consideration inexperienced if it meets the subsequent 4 standards:

- It integrates sustainability principles into all business decisions.
- It offers environmentally pleasant products or services that serve as alternatives to non-inexperienced options.
- It operates in a extra eco-aware manner as compared to standard competition.
- It demonstrates an extended-time period commitment to environmental sustainability in its operations.

A sustainable commercial enterprise engages in inexperienced initiatives to make sure that its procedures, merchandise, and production activities efficiently address modern environmental concerns whilst closing worthwhile. In essence, it is a commercial enterprise that "meets the desires of the present without compromising the capability of future generations to meet their personal desires." This entails evaluating how to layout products that leverages present environmental situations and ensuring that a company's offerings correctly make use of renewable resources.

ISBN: 978-93-48151-47-6 725