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Dr. S. VENNILAA SHREE holds a Doctorate degree in Commerce, she has more than 30 years of teaching and research experience. Now she is working as Professor and Head in Department of Commerce(CS) at Vels Institute of Science, Technology and Advanced Studies, Chennai. She received the

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Dr. A. MEENAKSHI holds a Doctorate degree in Commerce, she has more than 18 years of teaching and research experience. Now she is working as Professor in Department of Commerce at Vels Institute of Science, Technology and Advanced Studies, Chennai. She received the Best

Professor 2021 award for the rich experience in teaching and got Research Excellence 2024 award for her outstanding contribution in the research field, especially for authoring 40 academic research articles in Scopus and other UGC listed journals. Dr. A. Meenakshi is a NAAC Criteria Co Ordinator and Dr. A. Meenakshi is a member of Examination Camp Officer, Grooming Coordinator Certificate and Price distribution Committee of Vels Institute of Science, Technology and Advanced Studies. She produced two PhD scholars and guiding 6 scholars for their Doctorate.

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Dr.S.JAYAKANI has 18 years of teaching and Research experience. Now she is working as professor in Department of commerce at Vels Institute of Science Technology and Advanced Studies, Chennai. She produced 6 Ph.D. and guiding

11 Ph.D. scholars. She has published book in Auditing HRM, FM etc. She has received Best researcher award, Best professor, Best faculty, Best academician award etc. She has also published 75 academic research articles in Scopus and UGC listed journals.



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No.20 First Floor VRG Complex super Bazaar, Vedaraniyam, Nagapattinam(Dist)
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Editor



Dr. S.VENNILA FATHIMA RANI has 18 years of teaching and Research experience. Now she is working as professor in Department of commerce at Vels Institute of science, technology and advanced studies (VISTAS), Chennai. She has produced 7 Ph.D. scholars and guiding 8 Ph.D. scholars.

She has published book in Auditing, HRM, Company law. She has received Best researcher award, Best professor, Best faculty, Best academician etc. She has also published 65 academic research articles in Peer reviewed journals.

Editor



Dr. M.SENTHIL holds a Doctorate degree in Commerce, He has 8 years of Teaching and Research Experience. Now he is working as Assistant Professor in Department of Commerce (CS) at Vels Institute of Science, Technology and Advanced Studies, Chennai. He received the Best Professor Award 2022, Teaching Excellence Award 2023 and Best Researcher Award 2024 for his outstanding contribution in the research field, especially for authoring 30 academic research articles in Scopus Indexed Journal and UGC listed Journals. He, as a competent result- oriented academician, possesses excellent interpersonal, communication and organizational skills. Dr. M.Senthil is a Examination Camp Officer and Member of Discipline Committee, Cultural Committee, Grooming Coordinator of Vels Institute of Science, Technology and Advanced Studies.

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Dr.N.SHANMUGASUNDARAM received his B.E. in Electrical and Electronics Engineering from Anna University, Chennai, India. He obtained his M.E. degree in Power Electronics and Industrial Drives from Sathyabama University, Chennai, India, in 2005, and received his Ph.D. in Electrical

Engineering from Anna University, Tamil Nadu, India, in 2017. Currently, he serves as a Professor in the Department of Electrical and Electronics Engineering at Vels Institute of Science, Technology and advanced Studies (VISTAS), Tamil Nadu, India. With over 18 years of teaching experience and 4 years of industrial experience in Tamil Nadu, he brings a wealth of knowledge and expertise to his role. His research contributions are 65 research papers published—5 in SCI indexed journals, 26 in Scopus-indexed journals, and 34 in other indexed journals. Additionally, he has authored four textbooks and holds four patents, of which three have been granted. Dr. N Shanmugasundaram is actively involved in mentoring and guiding the next generation of scholars. He is currently supervising five Ph.D. students, with three already awarded their Ph.D. degrees.

BOOK CHAPTER
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Policy Reforms in Action Transformations & Lessons for Global Economies



Transformations & Lessons for Global Economies

Policy Reforms in Action

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**Policy Reforms in Action:
Transformations and Lessons for Global Economies**

Editor In Chief

Dr. S. VENNILAA SHREE

Professor and Head

Department of Commerce(CS)

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Editor

Dr. A. MEENAKSHI

Professor- Department of Commerce CS)

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Dr. S. VENNILA FATHIMA RANI

Professor- Department of Commerce (CS)

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Dr. M. SENTHIL

Assistant Professor- Department of Commerce CS)

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Dr. N. SHANMUGASUNDARAM

Professor Department of Electrical and Electronics Engineering

Vels Institute of Science, Technology and Advanced Studies

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From the Editor's Desk,.....



In an era of rapid globalization, technological disruption, and shifting geopolitical dynamics, the role of public policy has never been more pivotal. Governments worldwide are continually navigating complex socio-economic challenges ranging from fiscal instability and climate change to inequality and digital transformation. ***Policy Reforms in Action: Transformations and Lessons for Global Economies*** emerges as a timely and essential contribution to understanding how deliberate policy interventions can reshape economic trajectories and social landscapes. This Book chapter volume explores the transformative potential of policy reforms across diverse national contexts. By analyzing case studies from both developed and developing economies, in this chapter volume underscores how strategic shifts in areas such as taxation, trade, labor markets, environmental regulation, and social welfare can drive inclusive growth, resilience, and innovation. The objective is not only to highlight success stories but also to extract critical lessons from reforms that fell short or yielded unintended consequences.

This book chapter volume is intended for policymakers, researchers, students, and practitioners seeking to better understand the dynamics of reform implementation and its real-world impacts. By presenting actionable insights and comparative analyses, it aims to inform future policy design that is equitable, adaptable, and forward-looking.

We hope this work inspires dialogue, reflection, and innovation in the ongoing pursuit of policy that not only responds to present demands but also anticipates the needs of future generations.

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¹ARCHANA. K Dr. and ²S. VENNILAA SHREE,

⁽¹⁾Research Scholar, Department of Commerce,

Vels Institute of Science, Technology & Advanced Studies (VISTAS)600117

⁽²⁾Supervisor, Department of Commerce,

Vels Institute of Science, Technology & Advanced Studies (VISTAS) 600117

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⁽¹⁾Dr..S. VENNILA FATHIMA RANI and ⁽²⁾ Dr.S.JAYAKANI,

⁽¹⁾Professor, Department of Commerce,

Vels Institute of Science, Technology & Advanced Studies (VISTAS) 600117

⁽²⁾ Professor, Department of Commerce,

Vels Institute of Science, Technology & Advanced Studies (VISTAS) 600117

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⁽¹⁾Dr. N. R. PREMALATHA,

⁽¹⁾Assistant Professor, Department of Economics,

Vels Institute of Science, Technology & Advanced Studies, Pallavaram, Chennai,

⁽²⁾Assistant Professor, Department of Economics,

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⁽¹⁾ Professor, Department of Commerce

Vels Institute of Science, Technology and Advanced Studies, Pallavaram. Chennai -600 117.

⁽²⁾ Research Scholar, Department of Commerce

Vels Institute of Science, Technology and Advanced Studies, Pallavaram. Chennai -600 117.

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⁽¹⁾ S. REETA SELVARANI and ⁽²⁾ Dr.H.KAMILAH BANU

⁽¹⁾Research Scholar, Department of Commerce,

Vels Institute of Science, Technology and Advanced Studies, Pallavaram. Chennai -600 117.

⁽²⁾Assistant Professor, Research Supervisor, Department of Commerce,

Vels Institute of Science, Technology and Advanced Studies, Pallavaram. Chennai -600 117.

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⁽¹⁾Professor, Vels Institute of Science, Technology and Advanced Studies,
Pallavaram. Chennai -600 117.,

⁽²⁾ Professor, Vels Institute of Science, Technology and Advanced Studies,
Pallavaram. Chennai -600 117.

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⁽¹⁾ LAKSHMI PRIYA T B and ⁽²⁾Dr. AISWARYA S

⁽¹⁾Research Scholar,

VELS Institute of Science, Technology and Advanced Studies (VISTAS)
Pallavaram, Chennai, Tamil Nadu.

⁽²⁾Research supervisor, Assistant Professor, Department of Commerce
VELS Institute of Science, Technology and Advanced Studies (VISTAS), Chennai-600111

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SDNB Vaishnav college for women, Chrompet

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⁽¹⁾ Mrs.M.R.RAMYAMOL, and ⁽²⁾ Dr.S.VENNILAA SHREE

⁽¹⁾Research Scholar, Department of Commerce,

Vels Institute of Science, Technology and Advanced Studies, Pallavaram, Chennai-600 117

⁽²⁾Professor Supervisor, Department of Commerce,

Vels Institute of Science, Technology and Advanced Studies, Pallavaram, Chennai-600 117

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⁽¹⁾NITHA. T.S and ⁽²⁾VINEETHA. T.C,

⁽¹⁾Assistant Professor,

Carmel College (Autonomous), Mala, tsnitha4@gmail.com,

⁽²⁾Assistant Professor,

Carmel College (Autonomous), Mala, vineethatc007@gmail.com,

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⁽¹⁾M. MOHAMMED MUSTHAFA and ⁽²⁾Dr. R. RAJESH KANNA

⁽¹⁾Ph.D., Research Scholar, Tamil Nadu Institute of Labour Study, TILS
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⁽²⁾Assistant Professor, Department of Economics - School of Law, VISTAS
Pallavaram. Chennai Email dr.rajeshkanna73@gmail.com

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⁽¹⁾Dr.K.SUSHITA and ⁽²⁾Dr.N.SHANMUGASUNDARAM

⁽¹⁾Assistant Professor

Department of Electrical and Electronics Engineering

Vels Institute of Science, Technology and Advanced Studies, Chennai-117

⁽²⁾Professor

Department of Electrical and Electronics Engineering

Vels Institute of Science, Technology and Advanced Studies, Chennai-117

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⁽¹⁾Assistant Professor, Economics – School of Law

Vels Institute of Science, Technology, and Advanced Studies (VISTAS),

⁽²⁾Assistant Professor, School of Law,

Vels Institute of Science, Technology, and Advanced Studies (VISTAS)

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⁽¹⁾ N.JANAKI and ⁽²⁾Dr.M.CHANDRAN

⁽¹⁾ Assistant Professor

Department of Electrical and Electronics Engineering

Vels Institute of Science, Technology and Advanced Studies, Chennai-117

⁽²⁾ HOD & Professor

Department of commerce

Vels Institute of Science, Technology and Advanced Studies, Chennai-117

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⁽¹⁾R.VIMALA and ⁽²⁾Dr R.RAJESHKANNA

^(1,2)Assistant professor, School of Law

Vels Institute of Science and Technology and Advanced Studies

Chennai-600117

EMAIL ID Vimala.law@velsuniv.ac.in

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⁽¹⁾Dr.M.SENTHIL, ⁽²⁾Dr.A.MEENAKSHI. And ⁽³⁾Dr.S.VENNILAA SHREE

⁽¹⁾Assistant Professor, Department of Commerce (CS), Vels Institute of Science Technology and Advanced Studies (VISTAS), Pallavaram, Chennai, Tamil Nadu.

⁽²⁾Professor, Department of Commerce (CS), Vels Institute of Science Technology and Advanced Studies (VISTAS), Pallavaram, Chennai, Tamil Nadu.

⁽³⁾Professor & Head, Department of Commerce (CS), Vels Institute of Science Technology and Advanced Studies (VISTAS), Pallavaram, Chennai, Tamil Nadu

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INDIA ECONOMIC PROGRESS TOWARDS ACHIEVING RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALISATION AND FOSTER INNOVATION: AN OVERVIEW

⁽¹⁾ Dr. R. RAJESH KANNA and ⁽²⁾ R. NALINI

⁽¹⁾ Assistant Professor, Economics – School of Law

Vels Institute of Science, Technology, and Advanced Studies (VISTAS), Pallavaram, Chennai, Tamil Nadu.

⁽²⁾ Assistant Professor – School of Law

Vels Institute of Science, Technology, and Advanced Studies (VISTAS), Pallavaram, Chennai, Tamil Nadu.

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(¹) Dr. R. RAJESH KANNA and (²) R. NALINI

*(¹) Assistant Professor, Economics – School of Law
Vels Institute of Science, Technology, and Advanced Studies (VISTAS),*

*(²) Assistant Professor – School of Law
Vels Institute of Science, Technology, and Advanced Studies (VISTAS),*



Abstract: India is demonstrating significant economic progress through a focused approach towards building resilient infrastructure, promoting inclusive and sustainable industrialization, and fostering a dynamic innovation ecosystem. Increased public investment, strategic initiatives like the National Infrastructure Pipeline and PM Gati Shakti, are enhancing connectivity and modernizing transportation networks. The "Make in India" initiative and emphasis on MSMEs are driving sustainable industrial growth and employment. Furthermore, the "Startup India" and Atal Innovation Mission are cultivating a vibrant culture of innovation, supported by rising R&D expenditure and a burgeoning bioeconomy.

Key Notes: Key Stakeholder, Direct Mining, Policies, Sustainable industrialization, carbon, and ecosystem.

INTRODUCTION

India, a rapidly evolving global economy, is strategically prioritizing the development of resilient infrastructure, the promotion of inclusive and sustainable industrialization, and the fostering of a robust innovation ecosystem as cornerstones of its long-term economic progress. Recognizing the interconnectedness of these pillars, the nation is undertaking ambitious initiatives and policy reforms to lay a strong foundation for sustained and equitable growth. This concerted effort aims not only to enhance India's global competitiveness and create widespread economic opportunities but also to ensure environmental responsibility and technological advancement. This discourse will delve into the key strategies, achievements, and ongoing challenges in India's journey towards achieving resilient infrastructure, promoting inclusive and sustainable industrialization, and fostering a culture of innovation, highlighting their crucial role in shaping the nation's economic future.

1.2 Objectives of the Studies

- Assess the Current State and Progress
- Analyze the Impact of Policies and Initiatives:

- Identify Key Drivers and Enablers
- Evaluate Inclusivity and Sustainability Aspects

1.3 Resilient Infrastructure: Definition and Significance

Resilient infrastructure refers to systems and structures designed, built, and managed to **withstand, adapt to, and recover rapidly from** various shocks and stresses. These can include natural disasters (like earthquakes, floods, and extreme weather events), technological failures, cyberattacks, and socio-economic disruptions. The goal is to ensure the continued provision of essential services and functions with minimal disruption, safeguarding human well-being, economic stability, and sustainable development.

1.4 Promote Inclusive and Sustainable Industrialization:

This refers to fostering industrial growth and development in a way that simultaneously:

- **Inclusivity:** Ensures that the benefits of industrialization are shared broadly across all segments of society. This includes creating decent employment opportunities, reducing inequalities, empowering marginalized groups (like women and small-scale enterprises), and ensuring access to the outcomes of industrial progress for all.
- **Sustainability:** Minimizes negative environmental impacts, promotes resource efficiency, and supports long-term ecological balance. This involves adopting cleaner technologies, promoting circular economy principles, managing waste responsibly, and mitigating climate change.
- **Foster Innovation** Fostering innovation involves creating an environment and implementing policies that **encourage, support, and accelerate the generation, development, and adoption of new ideas, technologies, processes, and business models**. This includes:
 - **Cultivating a Culture of Creativity:** Promoting openness to new ideas, experimentation, and even failure as a learning opportunity.
 - **Investing in Research and Development (R&D):** Providing financial and other resources for scientific and technological advancements.
 - **Supporting Entrepreneurship and Startups:** Creating an enabling ecosystem for new businesses and innovative ventures.
 - **Facilitating Collaboration:** Encouraging partnerships between academia, industry, and government to translate ideas into practical applications.
 - **Protecting Intellectual Property:** Providing mechanisms like patents and trademarks to incentivize innovation.
 - **Promoting Digital Transformation:** Leveraging digital technologies to drive innovation across various sectors.
 - **Developing Human Capital:** Investing in education and skills development to build a knowledge-based economy.

1.5 Importance:

- **Economic Growth:** Infrastructure investment is fundamental for facilitating economic activities and reducing inequalities.

- **Social Development:** Sustainable industrialization leads to job creation and improved living standards.
- **Climate Action:** Emphasizes the need for environmentally friendly technologies and practices.

1.6 Current Challenges

- **Global Manufacturing Decline:** Prior to COVID-19, global manufacturing was declining due to trade tensions. The pandemic exacerbated this issue, leading to significant economic impacts, including inflation and supply chain disruptions.
- **Inequality in Progress:** While some regions, particularly LDCs in Asia, have made strides, others, especially in Africa, must accelerate efforts to meet 2030 targets.
- **Environmental Concerns:** Global CO₂ emissions reached 36.8 billion metric tons, highlighting the Need For Sustainable Practices.

1.7 Progress Made

- **Mobile Connectivity:** 95% of the world's population has access to mobile broadband networks, with significant improvements in mobile cellular signal reach (97%).
- **Research and Development:** Global R&D spending increased from 1.69% of GDP in 2015 to 1.93% in 2020, with a rise in researchers per million inhabitants.
- **Manufacturing Growth:** Despite a slowdown in 2022 (3.3% growth), medium-high and high-technology industries showed robust growth.

1.8 Initiatives for SDG 9: India has made significant strides towards achieving SDG 9 through various government initiatives and programs. Here are some key examples: Infrastructure Development

- **Bharat Net:** A project to connect all villages in India with broadband internet connectivity.
- **Smart Cities Mission:** An initiative to develop 100 cities across India as smart cities with modern infrastructure and technology.
- **National Highways Development Project (NHDP):** A project to expand and modernize the national highway network in India.

1.9 Industrialization

- **Make in India:** A flagship initiative to promote manufacturing and attract foreign investment.
- **Industrial Corridors Development Program:** A project to develop industrial corridors across India to enhance connectivity and attract investment.
- **Skill India Mission:** A mission to provide vocational training and skill development to the youth of India.
- **Micro, Small, and Medium Enterprises (MSMEs):** Government initiatives to support the growth and development of MSMEs, including financial assistance, market access, and technology adoption.
- **Innovation**
- **Start-up India:** A program to promote entrepreneurship and innovation among young people in India.
- **National Innovation Foundation (NIF):** An organization that promotes grassroots innovation and traditional knowledge.

- Atal Innovation Mission (AIM): A government initiative to foster innovation and entrepreneurship among students and young professionals.

1.10 Conclusion and Recommendation

India has made commendable strides in its journey towards achieving resilient infrastructure, promoting inclusive and sustainable industrialization, and fostering innovation. Significant policy initiatives and investments have laid the groundwork for progress in each of these interconnected domains. However, realizing the full potential of this progress requires sustained effort and strategic adjustments. While investments in infrastructure have increased, bridging the infrastructure deficit and ensuring the resilience of these assets against future shocks remain critical. Promoting truly inclusive industrialization necessitates a greater focus on skill development, job creation in labor-intensive sectors, and equitable distribution of economic benefits. Similarly, embedding sustainability deeply within industrial practices and transitioning towards a greener economy require stronger regulatory frameworks and incentives. While India's innovation ecosystem is thriving, further enhancing R&D investment, fostering stronger industry-academia linkages, and streamlining intellectual property processes are essential to propel it to the next level.

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