



Towards Sustainable Transition

Holistic Development and Inclusive
Transformation of Indian Society

Prof. Zeba Aqil | Dr. Khurshed Alam



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Towards Sustainable Transition:
Holistic Development and Inclusive
Transformation of Indian Society

Editors

Prof. (Dr.) Zeba Aqil

*Head, Department of Humanities and Social sciences
Integral University, Lucknow, U.P.*

Dr. Khurshed Alam

*Assistant Professor, Department of Humanities and
Social sciences, Integral University, Lucknow, U.P.*



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Mobile : +91-989-989-7381

E-mail : bhartipublications@gmail.com

info@bharatipublications.com

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Contents

<i>Preface</i>	<i>iii-iv</i>
1. Safeguarding Mental Health of India's Youth Today for the Realization of Prospective Sustainability <i>Prof. (Dr.) Zeba Aqil</i>	1-12
2. Role of Civil Society to Bring Good Governance in India <i>Dr. Khurshed Alam</i>	13-31
3. Handicraft and Social Group Contribution to the Informal Economy in Uttar Pradesh <i>Dr. Manjur Ali</i>	32-49
4. Concept, Importance and Redesigning the Welfare State <i>Dr. Md. Tarique Anwer</i>	50-60
5. Gender Equality and Women's Empowerment in the Context of Sustainable Development Goals (SDGs) <i>Dr. Vandana Mishra & Dr. Pallavi</i>	61-75
6. Beyond Engagement: Employee Flourishing as the New Frontier in Workplace Well-being <i>Dr. Farah Shoaib</i>	76-84
7. Role of Local Governance in Sustainable Rural Development <i>Dr. Mohd. Shamsher Khan</i>	85-95
8. Prime Minister Modi Regime and its Response Towards Life on Land in Amrit Kaal <i>Dr. Ram Pratap Yadav & Dr. Arun Kumar Singh</i>	96-108
9. Human Rights in Islamic Perspectives <i>Prof. (Dr.) Ghazanfar Ali Khan</i>	109-118

10. **The Role of Artificial Intelligence in Advancing Unesco's Five Pillars of Education** 119-134
Dr. Vinod Kumar Kanvaria & Ananta Ana Tigga
11. **Role of Social Media in Social Transformation from Ancient to Modern** 135-142
Dr. Smita Srivastava & Mr. Jahangeer Alam
12. **From Vision to Reality: Uttar Pradesh's Successes in Sustainable Urbanization** 143-158
Dr. Utkarsh Mishra
13. **Sustainable Development Goal 8: Economic Growth and Employment Strategies in India** 159-175
Dr. Avinash Kumar
14. **Bridging Divides: Social Justice in the Multicultural Fabric of India** 176-192
Dr. Anas Jameel & Dr. Anshal Tiger
15. **The Politics of Gender & Good Governance in India: A Critical Discourse** 193-203
Dr. Faizan Haque
16. **Zionism: Inception, Transformation and Developments** 204-212
Dr. Khwaja Danish Hameed
17. **Social Transformation of India from Ancient to Modern** 213-222
Dr. Pallavi Sharma
18. **The Role of Positive Psychology for Sustainable Development and Well Being in Education** 223-233
Dr. Pavitra Bajpai
19. **Ensuring a Sustainable Future Through Advancements in Renewable Energy and Environmental Engineering** 234-246
Dr. Priyanshi Gupta
20. **Artificial Intelligence: Boon or Curse for Humanity** 247-261
Dr. Shoaib Hasan

21. **The Intersection of Positive Psychology and Sustainability: Fostering Eco-friendly Happiness** 262-269
Renuka Panchal
22. **"Social Innovation in Sustainability Transition: Approaching Sustainable Development through Social Innovations."** 270-279
Dr. Zia Afroz & Dr. Neha Singh
23. **Investing in Human Capital: An Imperative to Sustainable Organizational Employability in India** 280-289
Aisha Zaheer & Faisal Ansari
24. **Mental Health Interventions for LGBT Populations: Effective Practices and Strategies** 290-302
Neha Roshni Yooshing
25. **Navigating Identity and Equality: Contemporary LGBT+ Issues and Challenges** 303-312
Faisal Ansari & Aisha Zaheer
26. **Status of Generative Artificial Intelligence in Education: A Policy Perspective on Global Trends and Indian Initiatives** 313-325
Dr. Vinod Kumar Kanvaria & Mr. Ritesh Kumar
27. **Cross-Border Socio-Cultural Sustainability: A Case of India and China** 326-337
Roshan Jahan & Dr. Mohd. Shahwaiz

Ensuring a Sustainable Future Through Advancements in Renewable Energy and Environmental Engineering

Dr. Priyanshi Gupta*

Introduction

In the face of escalating environmental challenges, the imperative for sustainable energy solutions has never been more pressing. Renewable energy and environmental engineering emerge as pivotal disciplines, spearheading innovative approaches to mitigate climate change and promote sustainable development. In recent years, the global community has witnessed an increasing awareness of the environmental challenges posed by conventional energy sources. In response to these concerns, there has been a significant shift towards the development and implementation of renewable energy solutions, coupled with advancements in environmental engineering. Renewable energy and environmental engineering are integral components of the transition towards a sustainable energy future. Through innovation, collaboration, and strategic planning, engineers and scientists are working tirelessly to develop and deploy solutions that harness the power of renewable energy while minimizing environmental impact. By embracing renewable energy technologies and incorporating environmental principles into engineering practices, we can create a cleaner, greener, and more sustainable world for generations to come.

* Assistant Professor (Economics), Department of Humanities & Social Sciences, Integral University, Lucknow, U.P.