



Conference Supported by



The foundation of the Department of Holistic Education (DHE) is rooted in the ideology that education should extend beyond academic institutions. Vidya Bharti, the largest educational NGO globally, established a dedicated think tank Department comprising professionals from diverse fields such as academia, bureaucracy, higher and school education, society, scientists, and other experts like advocates and chartered accountants. DHE was conceptualized in 2021 by visionary ISRO scientist Dr. Thakur SKR under the guidance of educationist and social reformer Mr. Vijay Kumar Nadda, Organising Secretary, Vidya Bharti - North Zone as a pilot project under Vidya Bharti Punjab. Recognizing its remarkable growth and contributions to education, it was elevated to an independent organization under the auspices of Vidya Bharti Institute of Training and Research Trust. Currently, DHE operates under the trust's umbrella. With 25 dedicated cells led by coordinators, DHE spearheads various initiatives aimed at transforming the education system. These include groundbreaking projects such as E-cycle, Punjab Super 100, Tredul, Sarvatr, Holistic Harbour, PoojaWala, TuDu, Swadeshi Bazaar, Jobs360o. DHE has also revived the glorious saga of having dedicated Kumbh/Mahakumbh for each major issue of society prevailing in ancient Bharat by creating annual large scale events in the form of Shiksha Mahakumbh and Shiksha Kumbh, attracting dignitaries and stakeholders from diverse fields. Additionally, DHE laid foundation of a quarterly journals i.e. "Viksit India" & "Viksit Bharat" covering a wide range of educational topics. The Department comprises 400 plus professionals from diverse backgrounds who are volunteering their service to shape the nation through education apart from 4 full-time employees and 20 graduate engineer trainees.

CONFERENCE OBJECTIVE

The conference invites contributions in a diverse array of areas crucial to the transformation of the World Education System. From global perspective integration and innovative pedagogical approaches to technological advancements, the conference aims to delve into critical themes such as inclusivity, quality assurance, teacher training, and policy advocacy. The discussions will also explore the role of education in addressing sustainable development goals, promoting cultural exchange, and mitigating the digital divide. The conference envisions a comprehensive approach, advocating for multidisciplinary learning, ethical and sustainable education practices, and flexible learning pathways. It seeks to facilitate meaningful dialogue between academicians, researchers, and industrialists, with the ultimate goal of formulating a post-conference action plan for tangible impact on World Education Landscape.

SECTIONS

- Engineering
 - Management & International Relations
 - Social Science
 - Humanities
 - Business, Startup & Entrepreneurship
 - EdTech and Technology
 - Gurukul Education
 - Sports and Physical Education
- Medicine - Ayurved, Yunani, Siddha, Homeopathy, Naturopathy
 - Fundamental Sciences
 - Environment and Water Conservation
 - Culture
 - Languages
 - Agriculture and Veterinary Sciences
 - School Education
 - Education for Disabled

TOPICS FOR PAPER SUBMISSION

1. Globalizing Bhartiya Education: Strategies for Internationalization
 2. Revolutionizing Pedagogy: Innovations for 21st Century Learning
 3. Technology Integration in Indian Classrooms: A Global Perspective
 4. Rethinking Curriculum: Aligning Indian Education with Global Standards
 5. Inclusive Education Practices for Diverse Global Communities
 6. Quality Assurance in Higher Education: Global Benchmarks and Practices
 7. Research and Development in Indian Education: A Global Outlook
 8. Transformative Teacher Training: Preparing Educators for Global Challenges
 9. Policy Reforms for Global Competitiveness in Indian Education
 10. Student-Centric Approaches to Learning: A Worldwide Exploration
 11. Ethical Education for Sustainable Global Citizenship
 12. Innovative Assessment Methods: Beyond Traditional Exams
 13. Entrepreneurial Education for Global Career Readiness
 14. Cultural Exchange in Education: Bridging Gaps, Building Bridges
 15. Public-Private Partnerships in Indian Education: International Models
 16. Mitigating the Digital Divide: Strategies for Equitable Access
 17. Health and Well-being in Education: A Global Imperative
 18. Community Engagement: Empowering Local Voices in Education
 19. Integrating Sustainable Development Goals into Indian Curriculum
 21. Empowering Students as Leaders: A Global Perspective
 22. Data-Driven Decision-making: Enhancing Educational Effectiveness
 23. Language and Cultural Competency in Global Education
 24. Flexible Learning Pathways: Adapting to Changing Educational Needs
 25. Sustainable Finance Models for Indian Education
 26. Higher Education-Industry Collaboration: A Global Framework
27. Pedagogy for Lifelong Learning: Nurturing Continuous Skill Development
 28. Multidisciplinary Learning: Breaking Barriers, Fostering Innovation
 29. Promoting Civic Engagement through Education: A Global Vision
 30. Equitable Access to Education: Tackling Socioeconomic Disparities
 31. Digital Literacy: Navigating the Digital World in Education
 32. Innovations in Early Childhood Education: A Global Perspective
 33. Educational Leadership for Global Change: Insights and Strategies
 34. Global Trends in Educational Research and Development
 35. International Collaboration in Educational Technology: Case Studies
 36. Strategies for Inclusive STEM Education: Lessons from Global Practices
 37. Artificial Intelligence in Education: Opportunities and Challenges
 38. Global Best Practices in Educational Governance and Administration
 39. Cultivating Creativity: Arts and Humanities in Global Education
 40. Green Education: Environmental Sustainability in Indian Schools
 41. Promoting Emotional Intelligence in Education: A Global Approach
 42. Future of Work and Education: Anticipating Global Trends
 43. Globalisation of Traditional Methods of Medicine
 44. Innovations in Language Education: Preparing Global Communicators
 45. Global Perspectives on Online and Blended Learning in Higher Education
 46. Cross-Cultural Learning Experiences: Student Exchanges and Beyond
 47. Education for Global Peace and Conflict Resolution
 48. Inclusive Technologies for Special Education: A Global Overview
 49. International Models of Teacher Evaluation and Professional Development
 50. Holistic Education: Integrating Mind, Body, and Spirit in Learning

Selected papers post peer review by Conference Editorial Board and concerned Journal Editorial Board will be published in Scopus/UGC Care indexed journals. The papers not selected in any of the above two will be given space either in emerging peer reviewed Viksit Bharat & Viksit India journals or Book Chapter in a peer reviewed ISBN number book. All the received abstracts within time limit and with registration fee will be published in peer reviewed Conference Proceeding with ISBN number. For more information about **Viksit Bharat & Viksit India** journals, visit pub.rase.co.in or scan QR code.



IMPORTANT DATES

Last date of Abstract Submission:	September 28, 2024
Abstract Acceptance:	September 30, 2024
Full Length Paper Submission:	September 03, 2024
Regular Registration on or Before:	September 25, 2024
Late Registration:	September 30, 2024

REGISTRATION FEE

DELEGATE TYPE	BHARTIYA DELEGATES	
	REGULAR	LATE
Research Scholars and Students	₹ 2100	₹ 2501
Academics, R&D and Institutions	₹ 3100	₹ 3501
Industry	₹ 5100	₹ 5501

***Note:**There is no registration fee for non-Indian delegates.

The registration fee is to be paid online through RTGS/NEFT/IMPS/UPI/any other mode in favour of Shiksha Mahakumbh. The account details are given below:

Account Name: Shiksha Mahakumbh
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The registration will be online only. Please visit www.rase.co.in or scan QR code for registration.

CONFERENCE VENUE AND LOCATION

IIT Ropar is located at Rupnagar (formerly known as Ropar) town of the district Rupnagar. Rupnagar was founded in the 11th century and named after Rup Sen, son of Raja Rakeshar. Recent excavations and explorations conducted at Rupnagar indicate that the first settlements here were the Harappans, who reached the upper Satluj towards the close of third millennium B.C. The district has rich historical and religious significance.

Rupnagar town is the headquarters of district Rupnagar and is located 42 km. from Chandigarh, the state capital. It is connected by a road on National Highway NH-21. The Delhi-Ambala-Una railway line passes through Rupnagar and provides rail connectivity. The nearest airport is at Chandigarh at a distance of about 60 km. The Satluj river passes close to Rupnagar.

The climate is characterised by its general dryness, except during the south-west monsoon season, a hot summer and a cold winter. The winter is from mid-November to February, summer from March to June and the monsoon from late June to mid-September. The average annual rainfall in the district is about 776 mm with about 78% in the period of June to September.

ACCOMMODATION

A limited number of rooms with shared accommodation are available in Hostels/Guest Houses of IIT Ropar and Zonal Headquarters of Vidya Bharti @ Jalandhar & Kurukshetra. Accommodation will be arranged on request on first come first serve basis and it will be paid. Please note that the accommodation is not included in the conference fee and the delegates are responsible for their own accommodation if not arranged by organizer. For booking accommodation visit ac.rase.co.in or scan the QR code.



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