

International Conference On Innovations Across Disciplines

Organized By



Indian Academicians and Researchers Association (IARA)

In Association With



UREDUCONNECT

Date of Conference

23rd February 2025

Venue

Radisson Resort - Baga Goa, India

Publication Opportunities

Science Citation Index

Web of Science 



About Indian Academicians and Researchers Association (IARA)



Indian Academicians and Researchers Association (IARA) is an educational and scientific research organization of Academicians, Research Scholars and practitioners responsible for sharing information about research activities, projects and conferences to its members. IARA offers an excellent opportunity for networking with other members and exchange knowledge. It also takes immense pride in its services offerings to undergraduate and graduate students. Students are provided with opportunities to develop and clarify their research interests and skills as part of their preparation to become faculty members and researchers. Visit our website www.iaraedu.com for more details.

About The Conference

The "Innovations Across Disciplines" conference is a premier academic and industry-focused event designed to explore the role of interdisciplinary research and innovation in shaping the future. As the world progresses towards a more interconnected and technologically advanced landscape, the need for collaboration between diverse fields has never been more critical. This conference aims to bring together experts, scholars, industry leaders, policymakers, and students from various disciplines to discuss pioneering ideas, share research findings, and foster collaborations that drive impactful innovations.

Interdisciplinary research has become the foundation of progress, integrating knowledge from multiple domains to solve complex challenges. The fusion of science, technology, business, healthcare, social sciences, and humanities has led to breakthroughs in areas such as artificial intelligence, sustainable development, biotechnology, and digital transformation. By facilitating discussions across these fields, the conference aims to create a synergistic environment where ideas converge to form innovative solutions.

The conference will feature keynote addresses by distinguished experts, panel discussions on emerging trends, and research paper presentations covering cutting-edge advancements. Participants will have the opportunity to engage in thought-provoking discussions, network with like-minded professionals, and explore avenues for future collaborations. Additionally, interactive workshops and industry sessions will provide insights into practical applications of interdisciplinary research, bridging the gap between theoretical knowledge and real-world implementation.

One of the primary goals of the "Innovations Across Disciplines" conference is to highlight how innovation across sectors can lead to sustainable and long-term growth. It aims to encourage the cross-pollination of ideas, enabling professionals from different backgrounds to work together on groundbreaking solutions that address global challenges such as climate change, digital transformation, healthcare advancements, and social equity.

This conference is a step toward creating a collaborative ecosystem where ideas are not restricted by traditional academic or professional boundaries. It will serve as a hub for knowledge sharing, empowering participants to think beyond their respective fields and embrace the power of interdisciplinary innovation.

THEMES OF CONFERENCE

The conference will cover a wide range of interdisciplinary themes, focusing on innovative advancements across multiple sectors. Below are 20 key themes:

- 1. Artificial Intelligence and Machine Learning**
Exploring AI-driven solutions across industries, including healthcare, finance, and education.
- 2. Internet of Things (IoT) and Smart Technologies**
The role of IoT in smart cities, agriculture, and industrial automation.
- 3. Sustainable Development and Green Innovations**
Integrating technology with sustainability for environmental conservation.
- 4. Biotechnology and Healthcare Innovations**
Advancements in medical research, personalized medicine, and biotechnology applications.
- 5. Cybersecurity and Digital Transformation**
Enhancing digital security frameworks to address modern cyber threats.
- 6. Data Science and Big Data Analytics**
The power of data-driven decision-making in various industries.
- 7. Renewable Energy and Climate Change Mitigation**
Innovative approaches to combating climate change through clean energy solutions.
- 8. Supply Chain and Operations Management**
Integrating AI and automation for efficiency in logistics and operations.
- 9. Smart Agriculture and Precision Farming**
The use of intelligent sensors, drones, and AI in sustainable agriculture.
- 10. Financial Technology (FinTech) and Digital Banking**
The future of banking, cryptocurrency, and AI-driven financial services.
- 11. Robotics and Automation**
The growing role of robotics in manufacturing, healthcare, and service industries.
- 12. Education Technology (EdTech) and E-Learning Innovations**
AI-powered learning systems and virtual classrooms transforming education.
- 13. Virtual and Augmented Reality in Training and Development**
Immersive learning experiences in corporate and academic training.
- 14. Entrepreneurship and Startups in the Innovation Ecosystem**
Encouraging innovation-driven entrepreneurship and cross-sector collaborations.
- 15. Communication, Journalism and Digital Media Trends**
Exploring AI-driven journalism, digital storytelling, and media ethics.
- 16. Blockchain Technology and Its Applications**
Applications of blockchain beyond cryptocurrencies, including supply chain and governance.
- 17. Legal and Ethical Considerations in Emerging Technologies**
Addressing AI ethics, privacy concerns, and regulatory challenges.
- 18. Social Innovations and Policy Reforms**
The intersection of technology and policy-making for societal impact.
- 19. Human-Centered Design and User Experience Innovations**
Design thinking approaches to create more user-friendly technologies.
- 20. Neuroscience and Cognitive Technologies**
Innovations in brain-computer interfaces, neuroprosthetics, and cognitive computing.

CALL FOR RESEARCH PAPERS

We invite papers from Academicians, Researchers, Business Leaders, Experts and Executives from industry to submit original and unpublished work on any of the Themes given below. However the Themes are indicative. The researchers can submit the paper relevant to the conference. Authors should electronically submit full length paper in MS word, maximum 8 -10 pages.

ARTICLE SUBMISSION MAIL ID

info@iaraconference.com

PAPER SUBMISSION GUIDELINES

Manuscripts should be submitted preferably through email and the research article / paper should preferably not exceed 8 – 10 pages in all. The abstract should be of 350 words in 12 points italic Times New Roman with minimum 4 to 5 keywords. Manuscripts should be typed in 12 font-size, Times New Roman, single spaced with 1" margin on a standard A4 size paper. Manuscripts should be organized in the following order: title, name(s) of author(s) and his/her (their) complete affiliation(s) including zip code(s), Abstract (not exceeding 350 words), Introduction, Main body of paper, Conclusion and References

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REGISTRATION FEES

Foreign Authors	80 USD (Online)
Indian Authors	RS. 1500 (Online)

PUBLICATIONS OPPORTUNITY

- All accepted papers will be offered free publication in Online open access, Peer Reviewed & Refereed International Journal having high Impact Factor with DOI.



- Few selected research papers will be submitted for Review and consideration for publication in **Scopus, Web of Science, ABDC** and **UGC CARE** listed journals. The Publication decision will be made by the journal Chief Editor based on the reviewers recommendations, quality and content suitability of the submitted articles. The author(s) will be responsible for any additional cost associated with publication processes.



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IMPORTANT DATES

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