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**MEET
CONFERENCE**

10th International Conference on Management, Education and Emerging Technology

“Bridging Futures: Innovating Management and Education through Emerging Technologies”

15th-16th November, 2024 | Istanbul, Turkey

Organized By:
Core Research Foundation



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About the Conference

Meet Conferences aims to set a collaborative goal for finding of new dimensions in research field, MEET is bound to serve as a platform that facilitates the deliberation of the challenges involved in the practical implementation of all the most advanced knowledge produced in the fields of Management, Education, Social Sciences, applied science and various field of engineering and technology.



MEET organized by Core Research Foundation is a periodic event hosted in collaboration with educational organization to facilitate Academicians, scholars and researchers working in their field of research by providing overall educational aids. Also this platform is designed to share your knowledge, research and experiences with other enthusiasts, and develop opportunities for cooperation and common goal to new possibilities.

About CRF

Core Research Foundation (CRF) is a Research Platform recognized by Core research Private Limited, India. In CRF, we are dedicated to provide an outstanding platform for leading institutions, academicians and researchers. We strive create an environment that encourages knowledge scalability and cater to the requirement of associated members by providing conference and journals publication services. Core Research Foundation-CRF is the emerging research platform for academicians, researchers and Scientists. CRF creates, connects and associates throughout global Institutions and research houses to provide knowledge scalability and research advancements with the help of different academic activities.



Objective of the Conference

The objective of an international conference on management, education, and emerging technology is to provide a platform for researchers, academicians, professionals, and industry experts to come together and exchange ideas, knowledge, and experiences in these key areas. The conference aims to foster collaboration and innovation, addressing challenges and exploring opportunities for advancements in management practices, education systems, and emerging technologies.



- **Knowledge Sharing and Dissemination:** Facilitate the exchange of cutting-edge research findings, methodologies, and best practices in the fields of management, education, and emerging technology.
- **Interdisciplinary Collaboration:** Promote interdisciplinary collaborations among participants from diverse backgrounds, encouraging cross-pollination of ideas and perspectives.
- **Professional Networking:** Provide a forum for professionals, scholars, and practitioners to network and establish meaningful connections, potentially leading to collaborative projects and partnerships.
- **Promotion of Education Excellence:** Showcase and promote excellence in education, encouraging the adoption of effective teaching methodologies, educational technologies, and management practices.
- **Technology Adoption and Integration:** Explore the integration of emerging technologies into management practices and education, discussing the potential impact on efficiency, productivity, and learning outcomes.
- **Cultural Exchange:** Celebrate and appreciate cultural diversity by bringing together participants from different countries and backgrounds, enriching the conference experience.

Why to Choose us

1. Expertise in Research: Core Research Foundation likely has a strong background and expertise in conducting and promoting research. This can ensure a high-quality academic environment for the conference.

2. Network and Collaboration: Being associated with a foundation can provide access to a wide network of researchers, scholars, and professionals. This network can facilitate collaboration, knowledge exchange, and networking opportunities during the conference.

3. Credibility and Reputation: Core Research Foundation's reputation may add credibility to the conference. Attendees may be more inclined to participate in and trust an event organized by a well-established and reputable research foundation.

4. Resources and Support: The foundation may provide logistical support, resources, and infrastructure for organizing a successful conference. This can include administrative assistance, funding, and access to research facilities.

5. Publication Opportunities: Some research foundations have established journals or partnerships with reputable publications. This association can provide conference participants with opportunities to publish their research in well-regarded outlets.

6. Global Reach: If Core Research Foundation has an international presence, it can attract participants and presenters from a diverse range of countries, enhancing the global perspective of the conference.

7. Commitment to Excellence: Research foundations often have a commitment to promoting excellence in research and education. Aligning with such an organization reflects a dedication to high academic standards.



About the City

Turkey is a large peninsula that bridges the continents of Europe and Asia. Istanbul is the largest city in Turkey. The city is partly in Europe and partly in Asia. Turkey is larger than the state of Texas.

Ankara formerly known as Ancyra and Angora, is the capital and second largest city of Turkey, located in Central Anatolia. Ankara has its own historical and cultural significance, including Archaeological sites and museums, such as the museum of Anatolian Civilization. In Ankara, the Atakule Tower stands tall at 125 meters, offering panoramic views and captivating nightly illuminations since its completion in 1989.

Turkey is a breathtaking place for people who wish to see Stunning Architecture and empires. The mesmerizing beauty, mouth-watering delicacies, and vibrant and rich culture here attract people from all around the globe. Turkey is a land of of diverse beauty, rich culture and fascinating history..

Turkey is the only Middle Eastern country with significant coal deposits, mainly in the zonguldak field. The most important metallic ores are iron, mainly from Divrigi in Sivas province, and chromites, much of which is exported.



3. Emerging Technology Tracks:

- Artificial Intelligence and Machine Learning
- Block chain Technology
- Internet of Things (IoT)
- Augmented and Virtual Reality
- Cyber Security
- Data Science and Analytics
- Smart Cities and Infrastructure
- Agricultural Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Electronic Engineering
- Power Engineering
- Environmental Engineering



4. Interdisciplinary Tracks:

- Integration of Management and Technology in Education
- Cross-disciplinary Collaboration
- Innovation and Entrepreneurship
- Sustainable Development and Technology
- Applications of Technology in Business
- Technology in Healthcare Management
- Technology in Financial Services
- Technology in Education and Training





01

Early Bird Registration
30th July 2024



02

Abstract Submission
12th August 2024



03

Full Paper Submission
30th August 2024



04

Registration Deadline
11th September 2024



Venue

Istanbul, Turkey

