

2nd International Conference on EMERGING TRENDS & CONTEMPORARY PRACTICES ICETCP-2024

Sponsored by



All India Council for
Technical Education

9 - 10 February, 2024, Rajkot (India)



Theme

Technology | Sustainability | Co-Existence



ATMIYA UNIVERSITY

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www.atmiyauni.ac.in/icetcp

Conference Theme & Tracks

The 2nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024) aims to explore the inter-connected dimensions of technology, Sustainability and Co-existence. We aim to explore pathway to address emerging sustainability challenges arising out of fast changes in the technology coupled with social and economic dynamics across the world.

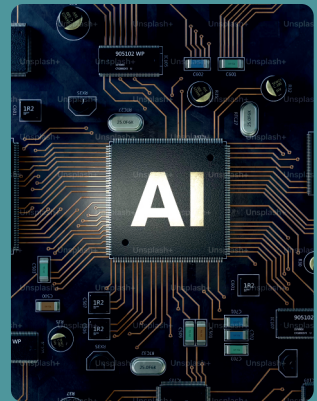
We believe that the Universal Co-existence and harmony is foundation development and progress in all other spheres. Building on the Atmiya University's Core philosophy of 'Universal Harmony' We will be discussing and developing agenda for humanitarian development through responsible use of technology for the larger good.

ICETCP-2024 is organized in three tracks :

TRACK I - TECHNOLOGY

Globally, the technological developments are happening at the rapid pace, influencing the complete shift in the way of doing the things. On the one side, the new technology driven development models are triggering innovation across the industries and sectors. Through this track, we seek research contributions focusing on new technological developments as well as technology-driven solutions to different social, economic and environmental problems. We also encourage researchers to critically examine and assess the application of technology across the different settings with emphasis on arising issues from the use of technology. More specifically one or more dimensions of technology development and its' application can be linked to some of the following:

- Artificial Intelligence (AI), Big Data and Edge Computing, Machine Learning (ML) Deep Learning, IoT, Cloud Computing, Networking & Security, Data Mining.
- Robotic Process Automation.
- Renewable Energy–Integration and Power Quality Management.
- E-Mobility and Electrical Vehicle Transportation.
- Industry 4.0
- Tech-Driven Business, Social Enterprises and other Developmental Interventions.
- Recent Developments in Healthcare Technologies.
- Responsible Adaption and use of Technologies.
- Technology, Development and Ethical Issues.



TRACK II - SUSTAINABILITY

Sustainability consists of fulfilling the needs of current generations without compromising the needs of future generations, while ensuring a balance between economic growth, environmental care and social well-being. Through exclusive track on sustainability, we invite inter-disciplinary research contributions focusing on identification of sustainability issues and/or proposing the solutions. Some of the indicative areas are:

- Transparency and Governance.
- Inclusive Development and Poverty Radiance.
- Business Processes and Practices for Sustainability Performance.
- Sustainable Infrastructure, Real-estate and Transportation.
- Sustainable Agriculture.
- Sustainable Enterprises and Triple Bottom-line Optimization.
- Developing Sustainable Mind-set.
- Education for Sustainable World.
- Drivers of Sustainability in a Particular Context.
- Indian Knowledge System and Sustainability.
- Gender Equality.
- Entrepreneurship for Sustainability.
- Health and Sustainable Development.
- Sustainable Development Goals (SDGs).



TRACK III - CO-EXISTENCE

Co-existence is living in harmony and peace with other individuals, systems and nature at large. Developing co-existential systems and individuals requires not only the appreciation towards rights and dignity of others but also the logical analysis and interventions to prevent the adverse impacts of race towards accelerated growth. The human factor is at the core of the co-existential philosophy. In this inter-disciplinary track, we invite research contributions that investigate one or more of the following:

- Education and Training for Co-Existential Living.
- Comparative Philosophies and Elements of Co-Existential Living.
- Models and Practices Promoting Co-Existence at Different Levels.
- Systemic Interventions for Peace and Harmony.
- International Efforts in Promoting Co-Existence, Peace and Harmony.
- Factors Challenging Realization of Co-Existential Living.
- Inter linkages between Co-existence and development.



Call for Papers & Posters

Researchers and Scholars in one of the conference kindly visit:
<https://atmiyauni.ac.in/icetcp>



Important Dates

Full Paper Submission	28 th October 2023
Last Date Early Bird Registration & Payment of Fees	11 th November 2023
Notification of Acceptance	18 th November 2023
Submission of camera ready copy	16 th December 2023
Last Date of Registration	16 th December 2023
Presentation Submission	13 th January 2024
Conference	9 th to 10 th February 2024

Registration

For registration, Please visit:



<https://atmiyauni.ac.in/icetcp>

Category	Early Bird	Regular
A Industry/Academic	₹ 1500	₹ 2000
B Research Scholar/Student	₹ 750	₹ 1000
C Foreign Delegates	\$ 25	\$ 35

- All authors must register separately in order to acquire a certificate.
- 50% subsidy is applicable to stakeholders of Atmiya University and partner organizations

Highlights

- Selected papers will be published in Scopus indexed / UGC recognised publications.
- All accepted abstracts will be published in Conference Proceedings with ISSN.
- Opportunities to learn and network with thought leaders.
- Award to three (3) best contributions in each track.

Acomodation

- The university has a limited number of accommodation at campus, which will be provided on first come, first reserved basis.
- Delegates from SC/ST category and from the other states will be provided free accommodation during the conference days.
- We have made arrangements with selected Hotels for discounted accommodation to conference delegated. However, to avail discounted hotel bookings, delegates are required to book the accommodation by 31st December 2023.
- For more details, please write to conference@atmiyauni.ac.in with 'hotel booking' as subject line.

About University

Atmiya University is a multi-disciplinary university committed to foster knowledge creation and dissemination in various disciplines through value based education. With an academic journey of 50+ years, in 2018, various institutions functional under the Atmiya Group of Institutions were brought under the umbrella of Atmiya University. The University is established under Gujarat State Private University Act 11; And is duly recognized by the University Grants Commission (UGC). Various programs at the University are approved by concerned national regulatory bodies like AICTE and PCI.

The motto of the University is सुहृदं सर्वभूतानाम् (suhradam sarva-bhutanam) which means well-wisher of all living beings. Under the divine blessing of H.D.H Shree Hariprasad Swamiji Maharaj, P. P. Premswaroop Swamiji Maharaj the spiritual leaders and mentorship of P. P. Tyagvallabh Swamiji, the President of Atmiya University, the University is making great efforts to spread essence of Atmiyata (Spiritual Harmony) through education.

The University is located in the heart of Rajkot city, the education and economic hub of the Saurashtra region (South-West part of the State of Gujarat, India). The campus spreads across the sprawling lush green 23+ acres of land with state-of-the art infrastructure, adequate support facilities and excellent landscaping.

Value based education is at the core at the University. Along with the professional skills in various domains of higher education, the education model at the University equally focuses on showing the path to enshrine Life Skills (Jeevan Vidya – Human Values) and global sustainability among stakeholders. The University is committed to offer one of the most stimulating environment in the pursuit of transformative education by inculcating blend of research and innovation in the creative minds of the youth and for living life to the fullest.

As a multi-disciplinary university, Atmiya University offers diploma, undergraduate, postgraduate, postgraduate diploma and doctoral programs in areas such as Engineering & Technology, Science, Business & Commerce, Health Sciences and Humanities & Social sciences.



ATMIYA UNIVERSITY



Speakers



Prof. (Dr.) Wolfgang Amann

Professor, HEC Paris,
Qatar



Dr. Ernst von Kimakowitz

Director & Co-founder,
Humanistic Management Center,
Switzerland



Prof. Jos van Hillegersberg

Scientific Director of JADS.nl
Tilburg University & TU Eindhoven,
Netherlands



Dr. Ivan Ureta

Head, Executive Education,
University of Applied Sciences of
Southern Switzerland



Prof. Faustin Kamuzora

Permanent Secretary,
Prime Minister's Office, Tanzania



Prof. (Dr.) Harish Madhyastha

Professor,
University of Miyazaki, Japan



Prof. Sushmita Samant

Vice Chancellor, KIIT University,
Bhubaneswar (Orissa), India



Dr. Pooran Chandra Pandey

Member of the board,
UN food program, USA



Prof. (Dr.) Subhash Sharma

Director,
Indus Business Academy, Bangalore, India



Prof. Sudhirkumar Barai

Director, BITS,
Pilani Campus, India



Dr. Kuldeep Kumar Raina

Vice Chancellor,
Ramaiah University of
Applied Sciences (RUAS)
Bengaluru, Karnataka



Dr. O. P. Goel

Former head of Bosch India Foundation,
CSR and Skill Development.

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Sharing
a Culture
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About Rajkot

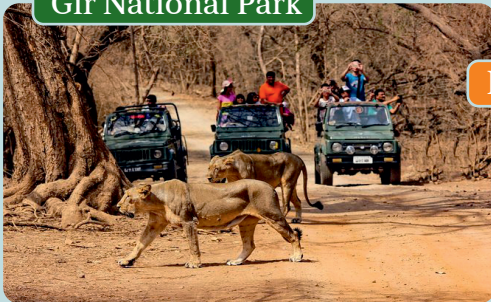
Rajkot, Gujarat, is the state's fourth-largest city with a vibrant history, serving as its administrative hub. It's been pivotal for Gujarat's development and culture.

Rajkot City thrives as an industrial hub, excelling in machine tools, foundry, and kitchenware production, driving innovation and economic growth. The city's mastery extends to the imitation jewelry industry, where intricate craftsmanship meets modern design, and it boasts a vibrant silver and gold market, reflecting its rich cultural heritage and trading prowess.

Gandhi Museum–Rajkot



Gir National Park



Dwarika



Somnath



Diu



About Saurashtra

Saurashtra is a region located on the western coast of India, primarily within the state of Gujarat. It is known for its rich cultural heritage, historical significance, and diverse geography. The region has a blend of traditional and modern elements, making it a hub for industries, agriculture, and tourism.

How to reach

By Road: Reach Rajkot by road via NH27 or NH947 from nearby cities; it's well-connected with a network of highways.

By Train: Board a train to Rajkot, which is a major junction in Gujarat with trains connecting from various parts of the country.

By Air: Land at the Rajkot international airport. The airport is well-connected with domestic flights, making it a convenient option for travelers.

Nearby Tourist Attraction