



Atharva College of Engineering, Malad(West), Mumbai Recognized by Government of Maharashtra & Affiliated to University of Mumbai - Estd. 1999 - 2000)

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NAAC Accredited with Grade A+

International Conference on Science, Technology, Engineering & Mathematics
for Sustainable Development (ICSTEMSD 2024- 2nd Edition)

ACE/Conference/FR/61/2023-2024

Date: 15/2/2024

Report of Day 1 on International Conference on Science Technology Engineering & Mathematics for Sustainable Development (ICSTEMSD 2024)

Day 1 of International Conference on Science Technology Engineering & Mathematics for Sustainable Development (ICSTEMSD 2024) was on February 15, 2024. The theme of the conference was Fifth Industrial Revolution. The conference was multidisciplinary in nature covering area such as Communication and Networking Applied Computing and IT: Recent Trends in Power System: Electronics Technologies: and Advanced Research in Science Technology & eLearning.

Event started with Saraswati Vandana followed by welcome speech by Dr. Ritu Sharma, HOD – HAS Department, Conference Organizing Chair. Principal Dr. Ramesh Kulkarni explained prominence of ICSTEMSD 2024 and its importance as a paramount hub for knowledge exchange and skill augmentation across various domains. Revealing of Conference Proceedings was done by guests.

First key-note speaker of the session was Dr. Y. Rama Mohan Rao, Editor of “Indian Journal of Technical Education (IJTE)” published by ISTE, New Delhi. Journal. Currently he is working as an Additional President in Paulsons Beauty & Fashion Pvt. Ltd, Chennai, India. He highlighted that the nation's resilience during the Covid-19 pandemic can be attributed to its dedication to sustainability. He also imparted nine principles to our students to facilitate their success in life.

Second key-note speaker of the session was Dr. Roy Kshemendra, Communication & Business Head, Tata AIA Life Insurance. He is accountable for the development, integration, and implementation of a broad range of activities related to the strategic direction and positioning of Tata AIA Agency and its leadership. He gave insights into understanding of diverse domains of marketing, brand, digital transformation, production customer centricity and corporate communications.

Third key-note speaker of the Session was Dr. Prashant Prakash Angarakh, Scientist in ISRO Hyderabad. He elucidated the fundamental pillars of sustainability, encompassing social, economic, and environmental aspects. Additionally, he delved into the array of technologies employed by ISRO to foster sustainable development.

Dr. Kavita Bani, HOD, Department of Electronics and Computer Science, Conference Co - Organizing Chair proposed the vote of thanks. Day 1 ended with paper and poster presentation in relevant tracks.



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Glimpses of the Day 1 of the conference:




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Dr. Ritu Sharma
Conference Organizing Chair


Dr. Ramesh Kulkarni
Principal- ACE