



SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

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TECHNOTSAV 2K24

Organized by Sutantra – The Technical Encapsulate of Sir MVIT

In association with the IEEE Student Branch

Date: 14th June 2024

Venue: Sir M. Visvesvaraya Institute of Technology (Sir MVIT), Bengaluru

Sponsored by: Sri Krishnadevara Educational Trust

Powered by: Kalakaustubha

Event Overview

Sutantra, in collaboration with the IEEE Student Branch at Sir MVIT, organized **Technotsav 2K24**, an intercollegiate technical fest on **14th June 2024**. This event provided a platform for students from various colleges to showcase their technical skills, engage in competitive technical events, and interact with industry experts. **Technotsav 2K24** was powered by **Kalakaustubha** and sponsored by **Sri Krishnadevara Educational Trust (Sri KET)**, marking a significant step in fostering innovation, creativity, and technical excellence among students.

Chief Guest and Inauguration

The inauguration ceremony was graced by **Sri Puneet Kumar Mishra**, Head of the Satellite Antenna Characterization, Test & Design Section at **U. R. Rao Satellite Centre**, Bengaluru, who served as the chief guest. The event commenced with a warm welcome from **Dr. S. K. Uma**, Chair of Kalakaustubha, who addressed the gathering and set the tone for the day's proceedings.

Opening Remarks were delivered by **Prof. Rakesh S.G., Principal of Sir MVIT**, who emphasized the importance of **technical events** like Technotsav in nurturing young talent. He highlighted that participation in such events is a key metric in assessing the technical abilities and potential of students.

Presidential Address and Keynote Speech

The event was presided over by **Sri K. V. Sekhar Raju**, Vice President of Sri KET, in the esteemed presence of **Sri K. Syama Raju**, Secretary of Sri KET, and Principal Prof. Rakesh S.G.

The keynote address by **Sri Puneet Kumar Mishra** was a significant highlight of the event. He spoke about:

- The importance of **IEEE** and its membership in shaping the careers of young engineers.
- The **missions of ISRO** and the immense contributions of India to space exploration.
- The emerging field of **Aerospace Engineering**, encouraging students to consider it as a bright and promising branch of engineering for the future.

Mr. Mishra's insights on the role of IEEE in the professional growth of engineers inspired the students and faculty alike. He was felicitated by the distinguished guests and the principal for his contribution and guidance.

Special Announcements

In his address, **Sri K. Syama Raju**, Secretary of Sri KET, made a noteworthy announcement, promising that **Technotsav** would become a **2-day event** in the coming years, with **full sponsorship** from the trust. His commitment underscored the importance of such technical fests in the overall development of students and the institute.

Sri K.V. Sekhar Raju, in his **presidential remarks**, appreciated the efforts of the organizing team and reiterated the significance of **technical competitions** in fostering innovation and creativity among students.

Vote of Thanks and Conclusion of the Inauguration

The inaugural session concluded with a heartfelt **vote of thanks** presented by **Mr. Phanindar Ravi P., Vice Chair of Sutantra and Branch Counselor of the IEEE Student Branch**. He extended his gratitude to the chief guest, dignitaries, sponsors, and participants for making the event a grand success.

The ceremony concluded with the **National Anthem**, marking the official commencement of Technotsav 2K24.

Event Highlights and Participation

Technotsav 2K24 featured **six technical events** that attracted participation from **78 teams** comprising over **200 students** from various colleges across Bengaluru and surrounding regions. The fest provided an excellent opportunity for participants to compete in technical challenges, collaborate with peers, and apply their knowledge in real-world scenarios.

The technical events ranged from coding competitions to engineering design challenges, each designed to test the participants' technical expertise, creativity, and problem-solving skills.

Awards and Recognition

The event concluded with the **distribution of cash awards and certificates** to the winners. The recognition and rewards served as a motivation for participants, fostering a sense of achievement and encouraging further participation in future events.

Event Coordination

The success of Technotsav 2K24 was made possible by the dedicated efforts of the **IEEE Student Branch Executive Committee** and a team of enthusiastic **volunteers** who meticulously coordinated every aspect of the event. Their hard work ensured the smooth execution of all activities, from participant registration to event management and prize distribution.

Conclusion

Technotsav 2K24 was a resounding success, not only in terms of participation and competition but also in the way it brought together students, faculty, and industry experts. The event highlighted the role of **technical fests** in promoting **innovative thinking, team collaboration**, and **entrepreneurial spirit** among students. With the commitment of Sri KET to further expand the fest in the future, Technotsav is poised to become a flagship event in the academic calendar of Sir MVIT.

The institute expresses its sincere gratitude to **Sri Krishnadevara Educational Trust, Kalakaustubha**, and all the organizers, participants, and volunteers who contributed to the success of Technotsav 2K24.

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