



SRI KRISHNADEVARAYA EDUCATIONAL TRUST
SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY

(Affiliated to VTU-Belagavi, Recognized by AICTE and Accredited by NAAC)
Krishnadevarayanagar, Off International Airport Road, Hunasamaranahalli, Bengaluru – 562 157



**DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
ENGINEERING**

Organized

TELEPOSIUM 2.0

In association with

INSTITUTION INNOVATION COUNCIL (IIC)

Inaugural Function - 21st December 2023, 9:30 am:

The much-anticipated department symposium of the Electronics and Telecommunication Engineering department, Teleposium 2.0, commenced with great enthusiasm on the 21st and 22nd of December 2023. The inaugural function, held at 9:30 am on the 21st, was presided over by the esteemed Principal of Sir M. Visvesvaraya Institute of Technology, Prof. Rakesh S. G. The Guest of Honor for the occasion was Sri G Prabhakar Raju, Trustee of Sri KET.

The inaugural ceremony set the tone for the symposium with an inspiring speech from Dr. E. Kavitha, the Head of The Department of the Department of Electronics and Telecommunication Engineering, highlighting the importance of such events in fostering innovation and creativity among the students. The ceremony was a momentous occasion, symbolizing the unity of academics and fun in shaping the future of budding engineers.

Day 1 Events - 21st December 2023:

Following the inaugural function, the events of the first day kicked off at 11 am, showcasing the technical prowess of the students. The day featured a diverse range of activities:

1. **Mini Project:** Students displayed their innovative mini projects, reflecting their technical acumen and problem-solving skills.
2. **Paper Presentation:** Students presented their research papers, covering a wide array of topics in different fields.

3. **Robothon:** The competition witnessed the students' dexterity in designing and operating a line follower bot, emphasizing the practical application of theoretical knowledge.
4. **J.A.M. (Just a Minute):** A platform for students to showcase their spontaneous speaking abilities, J.A.M. added a touch of excitement and quick thinking to the symposium.

Day 2 Events - 22nd December 2023:

Day 2 continued the momentum with a series of engaging events:

1. **BGMI (Battle Grounds Mobile India):** A gaming event that brought out the competitive spirit of the participants, blending technology with entertainment.
2. **Tech Quiz:** An intellectually stimulating competition that tested the participants' knowledge across various domains of technology.
3. **Turncoat:** A unique event challenging participants to express their views by taking different sides of a given topic, promoting articulate communication skills.
4. **Treasure Hunt:** The highlight of the symposium was the Treasure Hunt, which witnessed enthusiastic participation from over 60 teams, showcasing teamwork and problem-solving abilities.

The second day concluded at 1:30 pm, wrapping up the events on a high note.

Valedictory Function - 22nd December 2023, 2:30 pm:

The symposium reached its crescendo with the valedictory function at 2:30 pm on the 22nd of December. The Chief Guest for the closing ceremony was Mr. Abhisekh Jamuar, Founder and CEO of Obeya. The valedictory function celebrated the achievements of the participants and acknowledged their dedication and hard work throughout the symposium.

Mr. Abhishek Jamuar, in his address, emphasized the importance of such events in shaping the holistic development of engineering students and bridging the gap between academics and industry. The function concluded with the distribution of awards and certificates to the winners, marking the end of a successful and memorable department symposium.

The Electronics and Telecommunication Engineering department symposium not only provided a platform for students to showcase their technical prowess but also fostered a sense of camaraderie and learning within the academic community. The symposium, with its

diverse events and distinguished guests, contributed significantly to the overall development and exposure of the participating students.

Objectives of the symposium:

- **Skill Development:** Enhance technical skills of students through competitions like Mini Project, Robothon, and Paper Presentation.
- **Innovation Focus:** Encourage innovative thinking by organizing events that challenge students to apply theoretical knowledge practically.
- **Professionalism and Communication:** Improve communication and professional skills through activities like Tech Quiz, Turncoat, and J.A.M.
- **Holistic Student Development:** Contribute to the overall development of students by combining technical, cultural, and recreational activities for a well-rounded educational experience.
- **Research Promotion:** Stimulate a culture of research and exploration among students by organizing events such as Paper Presentation, Mini Project and Robothon encouraging them to delve into emerging technologies and contribute to the academic discourse in the field.

Related Photographs of the symposium









