

Department of Electronics and Communication Engineering

Approved by AICTE New Delhi | Affiliated to VTU, Belagavi

Jnana Prabha Campus, Virgo Nagar Post, Bidarahalli

Bengaluru – 560049

Report on

TECH VISIONZ

Details	Status
Date of the event	11 August 2023
Title of the event	TECH VISIONZ
Organised by	Dept of ECE, East Point College of Engineering Technology
Number of Participates	10 Teams (4 members comprising in each team)

Introduction:

The purpose of this report is to provide a detailed overview of the activity conducted in our college on 11-08-2023. The activity, TECH VISIONZ, was organized by ECE IEEE Student Committee with the aim of generating an inquisitiveness among the student folks of the college, apart from the ongoing curriculum. The event took place at ECE Seminar Hall (1st Floor) and targeted all the students of the college.

The event took place with much pomp and gaiety. Under the guidance of Mr Kiran Kumar K, Associate Professor, ECE, EPCET the following students of ECE 4th semester took the initiative to organize the event:

1. Promod M
2. Venu Gopal M R
3. Bhavani M
4. Tawheed Pasha
5. Pruthvi
6. Sahana R

7. Bhanu Prakash
8. Rahul Ghosh
9. Shreyas G
10. Hrushikesh M
11. Hansika R S
12. Poornima K
13. Rahul S Math
14. Pooja P Ture
15. Rajiv Roy
16. Anath Kumar

Twenty (20) teams registered for the event, while ten (10) teams participated in the event on the day of the event.

Preparations and Planning:

The success of any event relies heavily on careful planning and preparations. The organizing committee started planning for TECH VISIONZ several weeks in advance. The key steps taken during the preparatory phase included:

a. Conceptualization and Theme Selection:

The organizing committee brainstormed various ideas and selected an engaging theme that would resonate with the target audience.

b. Logistics Arrangements:

Necessary arrangements such as arranging required equipment, ensuring audio-visual support, and coordinating with relevant departments were made well in advance.

c. Marketing and Promotion:

A comprehensive marketing strategy was devised, including both online and offline channels, to create awareness and attract participation. Posters, WhatsApp messages, word-of-mouth were utilized effectively.

Execution:

The day of the activity witnessed enthusiastic participation and a vibrant atmosphere. The execution phase involved the following key aspects:

a. Registration and Check-in:

Participants were required to register online. A dedicated student coordinating committee was set up to manage the process efficiently and provide participants with necessary materials and information.

b. Opening Ceremony:

The event commenced with an opening ceremony that included a welcome address by Mr Kiran Kumar K, Associate Professor, ECE, EPCET, followed by Dr. Yogesh G S, Vice Principal & HOD. This was followed by a brief introduction to the activity and its significance by our HOD sir.

c. Main Activities:

The core activities of TECH VISIONZ were organized in an interactive and engaging manner.

There were 3 rounds of the competition/activity which are listed as follows:

- a. 1st round – Guess The Logo
- b. 2nd round – Tech Doodling
- c. 3rd round consist of a game- Solve the Riddles

d. Prize distribution:

The winning Team GODLIKE and runners up Team AI TECHIES were handed over certificates of appreciation as well as gift vouchers by the guest of honors.

Highlights and Achievements:

The TECH VISIONZ proved to be a resounding success, and several noteworthy achievements and highlights emerged from the event:

a. Participation:

The activity witnessed a significant turnout, with a diverse range of participants from various departments and batches. 10 teams participated.

b. Engaging Activities:

The planned activities received positive feedback, with participants actively participating and expressing enthusiasm throughout the event.

c. Expert Insights:

The invited guest speakers and experts delivered highly informative sessions, sharing their expertise and providing valuable knowledge to the participants.

Conclusion:

TECH VISIONZ provided an excellent platform for students to learn, engage, and network. The event's successful execution and positive outcomes reflect the dedication and hard work put in by the organizing committee and the active participation of the attendees. The event served its purpose of giving an opportunity for the students to work beyond their usual curriculum and left a lasting impact on the college community.

EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

75 Azadi Ka Amrit Mahotsav

ARIIA ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS

IEEE

IEEE TEMS Technology & Engineering Management Society

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Department of Electronics & Communication Engineering

TECH VISIONZ

ROUND 1
GUESS THE LOGO

ROUND 2
TECH DOODLING

ROUND 3
SOLVE THE RIDDLES

FRIDAY
11th of Aug
2PM Onwards

Venue : ECE seminar hall (1st floor)
Block -B

TIME TO TEST YOUR KNOWLEDGE ABOUT YOUR DREAM COMPANY!

Scan to Register

Mr. Kiran Kumar K IEEE Branch Counselor EPCET	Mr. Wasim Yasin IEEE TEMS Coordinator EPCET	Dr. Yogesh G S VICE PRINCIPAL & HOD EPCET	Dr. Mrityunjaya V Latte PRINCIPAL EPCET
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Fig 1. The brochure used for the event





Fig 2 Glimpse of the Event

Coordinator

HOD