



PRIYADARSHINI COLLEGE OF ENGINEERING

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)
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One Page Report on

ANUTEJ 2026

A National Conference on “Innovation & Emerging Trends in Electronics”

Date: 17-18 march 2026

Venue: Priyadarshini College of Engineering Wing- F

Organized by: Department of Electronics and Communication Engineering

Theme: IoT and Embedded System, Wireless Communication & 5G/6G Technologies, Signal Processing Techniques and Applications, Artificial Intelligence & Machine Learning and Indian Knowledge System

Introduction:

The National Conference on Innovation & Emerging Trends in Electronics (ANUTEJ 2026) was successfully organized by Department of Electronics and Communication Engineering during 17-18 march 2026. The conference aimed to create a dynamic platform for students to engage in meaningful discussions, share innovative ideas, and explore emerging trends in the field of Electronics and Indian Knowledge System. This event attracted participants from across the states and provided opportunities for interdisciplinary collaboration and networking.

Objectives:

To encourage the exchange of knowledge, ideas, and experiences across different domains.

To provide a space for students to showcase their work and receive constructive feedback.

To foster collaboration between academic institutions, industry leaders, and professionals, bridging the gap between theory and practice.

Inaugural Ceremony:

The conference was inaugurated by Mr. Arvind Kumar (Center head TCS, Nagpur) as a Chief Guest, Mr. Anurag Deshpande (Board Member, Jagatguru Shri Devnath Institute of Vedic Science & Research, Nagpur) as a Guest of honor, in presence of Director Engineering, LTJSS Dr. V. M. Nanoti, Principal Dr. S. A. Dhale, Vice Principal Dr. G. M. Asutkar. In their address, they emphasized the importance of future challenges and advancements in Electronics and Indian Knowledge System. The ceremony also included a welcome speech by convener Dr. A. P. Rathkanthiwar, who outlined the objectives of the conference and highlighted the significance of the theme in today's academic and professional context. Prof. Vrushali Shirpurkar proposed a vote of thanks, expressed gratitude to the speakers, participants, volunteers, and sponsors for their contributions.



Keynote Speakers:

The conference featured two keynote speeches after inauguration.

Mr. Ashwin Kothari – HOD of ECE, VNIT

Topic: “Role of Combedded system in current senario of technology.”

Mr. Anurag Deshpande – HOD & Board Member of JSDIVSR ,Nagpur

Topic: “Significance of IKS in electronics engineering”



Research Paper Presentations:

One of the most engaging aspects of the conference was the presentation of research papers. A total of 69 papers were submitted from across the country, and 69 papers were selected for presentation. Each paper presentation was followed by a Q&A session, where the audience actively engaged with the presenters, sparking in-depth discussions about the methodologies, results, and implications of the research.

The best research papers in all themes were awarded prizes based on their originality, relevance, and practical application.



Poster presentation: Poster presentation in conferences is an effective way to communicate research in a clear and visual format. It enhances knowledge sharing, improves communication skills, provides networking opportunities, and helps researchers gain feedback and recognition. It is especially valuable for beginners and plays an important role in academic and professional development. The best poster presented out of 13 was awarded prize to motivate the students.



Outcome:

The National Conference on Innovation and Emerging Trends in Electronics concluded with a closing ceremony that included a summary of the key takeaways from the event. Dr.S.N.Vishwakar proposed a vote of thanks, acknowledging the success of the conference and its positive impact on the academic community. The event concluded with a call for continuous learning, collaboration, and innovation in Electronics, emphasizing that such conferences are crucial in driving progress and fostering cross-disciplinary conversations.

Overall, the National Conference on Innovation and Emerging Trends in Electronics was a resounding success, contributing to the advancement of knowledge in Electronics, and establishing a strong foundation for future events and collaborations in the academic and professional domains.