GH raisoni COLLEGE | Engineering and Management Nagpur
An Autonomous Institute, Affiliated to RTMNU, Nagpur
Accredited by NAAC with A+Grade

DEPARTMENT OF ELECTRICAL ENGINEERING

"Vidyut"

A monthly newsletter of Electrical Department for Institute Friends, Patrons, Mentors and Alumni….

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Vision and Mission of the Department

Vision

To produce capable graduate engineers with an aptitude and quality for research and leadership.

Mission

- **To enhance career opportunities for the electrical Students through industrial exposure & promote interaction among industry, faculty and students.**
- **To inculcate sensitivity toward society and a responsibility towards environment.**
- **To achieve excellence in learning and research through continual improvement in both content and delivery of the academic programs.**
- **To provide opportunities and ensure regular Skill Up gradation of faculty, staff and students through training programs**

Report on "Students Alumni Interaction" (Session 2025-26)

The Department of Electrical Engineering at G. H. Raisoni College of Engineering & Management, Nagpur, organized an "Alumni Interaction" program for 6th semester students on 20th January 2026. A total of 53 students from the 6th semester attended the event. The program was led by Dr. Bhupendra Kumar, HOD (EE) and Dr. Kiran Raut, the department Alumni In-charge.

Our students had the opportunity to interact with one of our distinguished alumni, Mr.Vedant Vijaykumar Pahade, a 2025 graduate from the Electrical Engineering Department. Mr. Vedant Vijaykumar Pahade is currently working as an Assistant Engineer at Transrail Lighting Ltd., Butibori, Nagpur. During the session, the Alumni In-charge formally welcomed Mr.Vedant Vijaykumar Pahade and introduced him to the students. In his address, Mr.Vedant Vijaykumar Pahade emphasized the importance of industry exposure in shaping an individual's professional growth and its significant role in societal and infrastructure development. He began the session by giving his formal academic introduction and then shared his experiences at GHRCEMN, highlighting his academic journey and personal growth in the Department of Electrical Engineering. He provided valuable insights into campus placements and industry expectations, particularly guiding students on how to build a strong and effective resume to enhance their job prospects.

Mr.Vedant Vijaykumar Pahade also encouraged students to actively participate not only in academic activities but also in extracurricular and co-curricular activities, as these play a crucial role in developing confidence, communication skills, and overall personality. Furthermore, he gave a basic technical overview of the design and development of electric transmission towers, explaining the key parameters involved in the design process.He elaborated on the working culture of the industry and explained the complete process followed in his company, starting from planning and structural design of electric towers to their development and execution stages. His detailed explanation helped students understand the practical aspects of engineering, bridging the gap between theoretical knowledge and real-world industrial applications.

All the students actively participated and raised numerous questions regarding their career concerns. In the end, Mr.Vedant Vijaykumar Pahade advised the students to seek opportunities for summer training, with the goal of learning and gaining real-life problem-solving experience. We greatly appreciate his efforts in taking the time to share his valuable insights and experiences, which contribute to building a strong foundation in engineering.




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Learning improves when curiosity is paired with responsibility.