GH raisoni COLLEGE | Engineering and Management Nagpur

An Autonomous Institute, Affiliated to RTMNU, Nagpur
NAAC Accredited "A+" Grade

Department of Electronics & Telecommunication Engineering



ELECTRONICA
newsletter
2024-25

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Department of Electronics &
Telecommunication Engineering

ELECTRONICA

AY 2024-25

ELECTRONICA

PATRONS

Shri. Sunil Raisoni
Chairman, RGI

Dr. Vivek Kapur
Director, GHRCEM

Dr. Devashree Marotkar
Head of Department

Dr. Shubhangini Ugale
Editor in Chief

NEWSLETTER CREDITS:

EDITORIAL PANEL

Mr. Devkumar Haladkar, 8th sem
Mr. Meet Dhaneja, 6th sem
Mr. Devarsh Parshuramkar, 4th sem

Department Vision & Mission

VISION

To develop professionals to become a valuable resource for industry, possessing a sound social awareness and sense of responsibility through academic excellence in Electronics and Telecommunication Engineering

MISSION

- **M1 :** To develop the department into a multi-faceted learning environment supported by adequate facilities, infrastructure, and learning resources.
- **M2 :** To provide quality and value-based education to undergraduate students in the field of Electronics and Telecommunication Engineering.
- **M3 :** To prepare graduates for industry, higher education, and research by fostering innovation, ethical values, professional skills, and lifelong learning.

Program Educational Objectives (PEOs)

PEO1 : Have in-depth knowledge in Electronics and Telecommunication Engineering to Innovate, design and develop modern electronic system

PEO2 : Sustain intellectual curiosity in professional carrier through lifelong learning

PEO3 : Have strong work ethics, professional attitude, team spirit, leadership skill and enterprising skills to serve industry and society

Program Specific Outcomes (PSOs)

The graduates of the department will attain ability to:

PSO1 : Apply, mathematics and Science through differential and integral calculus transform to solve complex Electronics and Telecommunication engineering problems

PSO2 : Applying modern IT tools for the design and analysis of complex electronics systems

PSO3 : Acquired technical knowledge for qualifying in competitive examinations at various levels

Program Outcomes (POs)

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design / development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustain ability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multi disciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Skill Training Program on “PCB Designing and Soft Skills”



Electronics & Telecommunication Engineering Department of G. H. Raisoni College of Engineering & Management, Nagpur had organised Five days Students skill training program on “PCB Designing and Soft Skills” from 6th January 2025 to 10th January 2025 for B. Tech. 3rd year (ETC) Students. Total 63 Students had attended and benefited from this skill training program.

Training session is conducted by Mr. Sandeep Sonaskar Sir Director of V S Informatics PRIVATE LIMITED, Nagpur. In this training sessions, they cover introduction to PCB Designing concepts, Electronic design Automation, Design of schematic of Relay module on EasyEDA, Job opportunities in core electronics, Resume making and various examples on the mentioned topics.

The Skill Training Program was concluded with a question answering session. At the end of training session feedback was taken. This training program was successfully coordinated by faculty in charges Ms. Swati Hadke & Dr. Sanket Kasturiwala from Department of Electronics & Telecommunication Engineering under the able guidance of Dr. Devashree Marotkar, HOD, ETC Department & Dr. Vivek Kapur, Director, GHRCEM, Nagpur.





Glimpses of Skill Training Sessions

Skill Training Program on “Drone and Embedded System for Drones”

Electronics & Telecommunication Engineering Department of G. H. Raisoni College of Engineering & Management, Nagpur had organised Five days Students skill training program on “Drone and Embedded System for Drones” from 6th January 2025 to 10th January 2025 for B. Tech. 2nd year (ETC) Students. Total 67 Students had attended and benefited from this skill training program.

Training session is conducted by Mr. Manish Morya Sir Director of Makxenia Engineering Resourse PRIVATE LIMITED, Nagpur. In this training sessions, they cover Type of Drones as per the construction, Aerodynamics of Quadcopter, Motor selection for Drones, Flight controller and its working, Future Scope and Drone companies in India and various examples on the mentioned topics.

The Skill Training Program was concluded with a question answering session. At the end of training session feedback was taken. This training program was successfully coordinated by faculty in charges Ms. Swati Hadke & Dr. Sanket Kasturiwala from Department of Electronics & Telecommunication Engineering under the able guidance of Dr. Devashree Marotkar, HOD, ETC Department & Dr. Vivek Kapur, Director, GHRCEM, Nagpur.





Two-Day Value added Program on Augmented & Virtual Reality at GHRCEM, Nagpur

A two-day training program on “Augmented Reality & Virtual Reality” was successfully conducted on February 24th and 25th, 2025 at GH Raisoni College of Engineering & Management (GHRCEM), Nagpur. The workshop was organized by the ETC and CSE Departments in association with Dnnovate Technologies Pvt. Ltd., Pune, under the Center of Excellence AR-VR Lab.

Mr. Anay Moharil and Ms. Sanjana Nagdive, Senior Game Developer were the experts for this workshop.

The workshop witnessed active participation from over 55 students and faculty members, who enthusiastically engaged in learning about the latest advancements in Augmented Reality (AR) and Virtual Reality (VR) technologies.

The training program covered various key topics, including:

- Unity Introduction and Basic Practical
- Introduction to Augmented Reality and its Applications
- Hands-on Demonstration of Augmented and Virtual Reality Implementation

The workshop provided an excellent platform for participants to gain hands-on experience in cutting-edge AR-VR technologies, enhancing their technical skills & understanding of real-world applications.

The event was conducted under the guidance of Dr. Vivek Kapur (Director, GHRCEM, Nagpur), Dr. Sonali Ridhorkar (HoD, CSE), Dr. Devashree Marotkar (HoD, ETC), and co ordinated by Mr. Sarvesh Warjurkar and Dr. Sanket Kasturiwala.

The initiative received an overwhelming response from students and faculty members, emphasizing the growing importance of immersive technologies in shaping the future of education and industry.



Glimpses of Augmented Reality & Virtual Reality training program

Seminar on topic : "Introduction to Semiconductors" Report

Industry : siliconmetasystems — Explicit awareness of semiconductor
Bangaluru, Karnataka.

Experts : 1) Shishir Bondre &
2) Ravi Kumar.

Date : 13/01/2025

Time : 01:00 pm - 3:00pm

Objectives:

- To make aware students about latest trends in Semiconductor Industry.
- To share the knowledge about chip level fabrication technology using semiconductors.
- To motivate students to turn their future approach toward core electronics.



Glimpses of Skill Training Sessions

Placement Orientation Program is organised at Department of Electronics and Telecommunication Engineering in GHRCEM, Nagpur.

Placement Orientation Program is organised on 08/04/2025 for 6th semester ETC students. The session was conducted by Mr. Gurpal Singh, Dean-Industry Relations, RGI and Mr. Tejas Khumbhare, Placement Officer GHRCEMN.

During the session, Mr. Gurpal Singh interacted with the students to understand their career goals and provided insights into the technical & non-technical industries. He discussed the various job options available to the students and how to choose the best-fit job with the right skill sets. He accentuated the perceptions related to the industry.

He also shared career growth ideas and explained how to follow one's passion for the right career choice. He emphasized the importance of thinking like a professional and preparing for job interviews. He discussed the package, brand, location, and job role as essential factors in job selection.

The session covered important topics related to placement rounds, job roles, communication skills, and aptitude. The students were motivated and encouraged to focus on their vision and mission to become successful individuals. The session also included information on the placement policy, superset registration and internship. The experts stressed the importance of CGPA and suggested that students aim for a minimum of 7 CGPA as companies prefer it over a rounded-off 6.9 CGPA.

The session concluded with students expressing their satisfaction in having their doubts cleared and gaining insights into the industry and career growth. Around 61 students have attended the session.

Mr. Vishal Jaiswal coordinated this program under the guidance of Dr. Devashree Marotkar, Head of Dept. ETC and Dr. Vivek Kapur, Director of GHRCEMN.





Placement Orientation Program on 08/04/2025

Expert Lecture on topic " ADCs and DACs using Op.Amp" for the course Analog Integrated Circuits organized by E & TC department for students of 4th Semester E & TC, GHRCEM, Nagpur

Expert lecture was organized on 21/03/2025 by Department of Electronics and Telecommunication Engineering for students of 4th Semester E & TC at GHRCEM, Nagpur in Room No.B-303. The lecture was on the course Analog Integrated Circuits. The topic of the expert lecture was "ADCs and DACs using Op.Amp".

The lecture was delivered by Dr. Pradnya Ghare, Assistant Professor at VNIT, Nagpur in Electronics and Communication Engineering Department. This lecture helped students to understand the internal circuit and working of different types of ADCs, DACs & their applications.

The expert lecture concluded with a question answer session, during which the expert Dr. Pradnya Ghare addressed all the queries asked by the students. Total 61 students were present in the session. Students also learned immensely from the information and expertise provided by the expert. Feedback has taken from the students and its impact analysis gives the satisfactory results. Students requested to have such more session in the future.

Dr. Swati Dixit, Course Teacher and Ms. Priyanka Chopkar, Event Coordinator coordinated this expert lecture under the guidance of Dr. Devashree Marotkar, Head of Dept. E & TC and Dr. Vivek Kapur, Director of GHRIETN.





Expert Lecture on topic "Digital Filters" Organized by ETC department for students of 6th Semester GHRCEM, Nagpur

An expert lecture was organized on 29/03/2025 by Department of Electronics and Telecommunication Engineering for students of 6th Semester ETC/IT at GHRIET, Nagpur. The lecture was on Digital Signal Processing subject which was conducted in an offline mode.

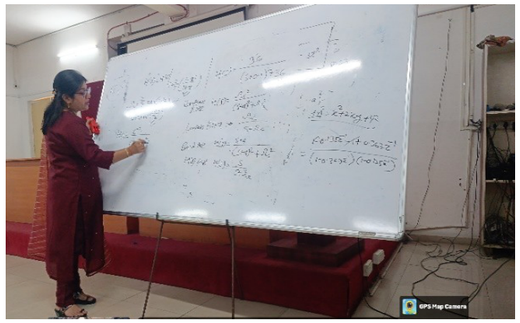
The lecture was delivered by Ms. Minal Ghute working as an Assistant Professor in Electronics and Communication Engineering Department at YCCE, Nagpur. This lecture helped students to understand the various concepts regarding Digital Filter Design, during the session madam has covered topic such as Bilinear Transformation, Matched Z-Transformation, Butterworth Approximation, Chebyshev, FIR filters design Methods-Windowing, Hamming & Kaiser. etc.

The expert lecture concluded with a question answering session, during which the Ms. Minal Ghute madam has addressed all the queries asked by the attendees. Total 110 students were present in the session. Students also learned immensely from the information and expertise provided by the expert. Feedback has taken from the students and its impact analysis gives the satisfactory results. Students requested to have such more session in the future.

Ms. Swati Hadke & Ms. Sucheta Raut coordinated this expert lecture under the guidance of Dr. Devashree Marotkar, Head of Dept. ETC and Dr. Vivek Kapur, Director of GHRIETN.









Expert Lecture on topic "Timer / Counter Programming for 8051 Microcontroller" for the course Microcontroller & Applications organized by E & TC Department for students of 4th Semester E & TC, GHRCEM, Nagpur





The Department of Electronics and Telecommunication Engineering, GHRCEM, Nagpur, organized an expert lecture on 24th March 2025, for 4th Semester E & TC students. The session was conducted in Room No. B-303 and focused on the topic "Timer / Counter Programming for the 8051 Microcontroller."

The lecture was delivered by Dr. Vishal Panchbhai, Assistant Professor, PCE, Nagpur, from the Department of Electronics and Telecommunication Engineering. He provided students with a comprehensive understanding of timer / counter functionalities, their significance, and programming techniques in the 8051 microcontrollers.

The session concluded with an engaging question answer segment, where expert addressed student's queries, further solidifying their understanding of the topic. A total of 74 students actively participated and gained valuable insights from the expert's knowledge and experience. Student feedback was collected, and its impact analysis indicated a highly positive response, with students requesting more such sessions in the future.

The event was successfully coordinated by Ms. Priyanka Chopkar, Course Teacher, under the esteemed guidance of Dr. Devashree Marotkar, Head of the E & TC Department, & Dr. Vivek Kapur, Director of GHRIETN.

Electronics & Telecommunication Engineering Department GHRCEM, Nagpur Organizes "A Seminar on Drone Technology for School Program"

A seminar on Drone Technology for Shantiniketan Vidyalay, Rajeev Nagar Nagpur was organised on 08/03/2025. A seminar on drones was conducted for 8th and 9th grade students to present the intriguing realm of drone technology to them. The goal of the seminar was to give participants a fundamental grasp of drones, including their definition, operation, and potential uses in a variety of sectors. The purpose of the interactive, educational session was to pique interest in this new technology.

An overview of drones, which are unmanned aerial vehicles (UAVs) that can be operated remotely or on their own, was given at the start of the session. From tiny consumer drones used for leisure to massive military drones used for monitoring, drones come in a variety of shapes and sizes.

The children learned about the technology that powers drones, including the importance of sensors (GPS, cameras, and accelerometers) and flight controllers. A thorough description of how drones are controlled by a remote operator or pre-programmed paths, as well as how they maintain stability while in flight, was given.

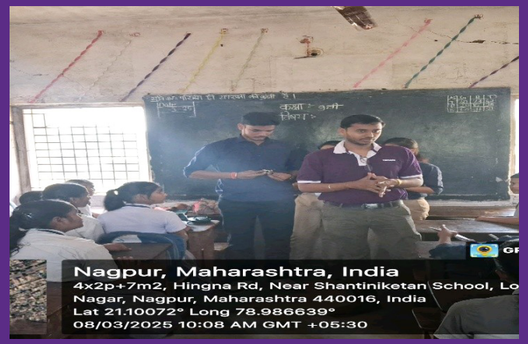
Students were also urged to reflect critically on the difficulties and moral dilemmas surrounding drones during the workshop. All things considered, the lecture stimulated curiosity about the possibilities of drones and motivated students to learn more about the subject. Total 32 students from 8th and 9th class student had attended this seminar. The queries were asked by the students for 10 minutes.

Mr. Vishal Jaiswal and Mrs. Shruti Palkandwar coordinated this Event under the guidance of Dr. Devashree Marotkar, Head of Dept. Electronics and Telecommunication Engineering and Dr. Vivek Kapur, Director of GHRCEM, Nagpur.









Drone Technology Seminar at Shantiniketan School Nagpur

Parent- Teacher meeting

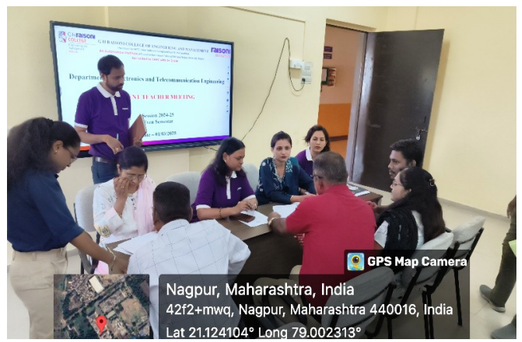
The Parent-Teacher Meeting (PTM) for the 4th and 6th semester students of the Electronics & Telecommunication Engineering department was held on 1st March, 2025, at 11:00 a.m. A total of 32 parents attended the meeting.

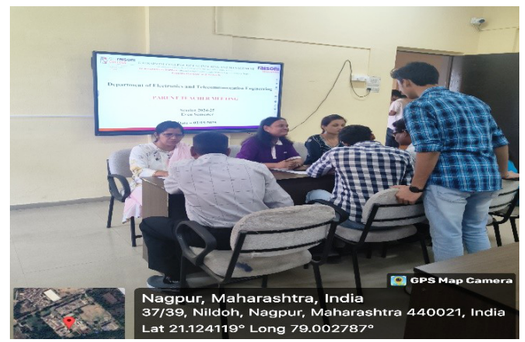
The primary objective of the meeting was to discuss students' academic performance and provide feedback on their progress in the CAE-I Exam. Parents were informed about their ward's performance, and students on the detention list were strictly advised to improve their attendance. Individual progress reports and attendance records were shared with the parents, and their suggestions were duly noted.

The meeting fostered constructive interaction between teachers and parents, focusing on both students' strengths and areas for improvement. The discussion emphasized the significance of collaborative efforts, mutual understanding, and cooperation between parents and teachers in ensuring the holistic development of students. Parents appreciated the department's initiatives to enhance the overall teaching-learning process.









Glimpses of Parent-Teacher Meeting

The PTM was successfully conducted by Class In-Charge and subject faculty members Dr. Shubhangini Ugale, Ms. Priyanka Chopkar, Ms. Prajakta Upadhye, Ms. Swati Hadke, Mr. Purushottam Chawke, Mr. Vishal Jaiswal and Ms. Sucheta Raut under the guidance of Dr. Devashree Marotkar, Head of the E&TC Department, and Dr. Vivek Kapur, Director, GHRCEM, Nagpur.

Maharashtra Metro Rail Corporation (Metro Bhavan), Nagpur

The Department of Electronics and Telecommunication Engineering, GHRCEM, Nagpur, organized a one-day visit to the Maharashtra Metro Rail Corporation Ltd. (MAHA-METRO) on March 25, 2025, for 6th-semester ETC students.

MAHA-METRO, a Special Purpose Vehicle (SPV), is a 50:50 jointly owned company of the Government of India and the Government of Maharashtra. The organization aims to create an energy-efficient Metro Rail System of international standard, enhancing the quality of life for Nagpur's citizens.

During the visit, students gained valuable insights into the latest technologies and signal processing techniques used in Metro Rail transportation. The visit was attended by 49 students from the 6th semester.

Notably, MAHA-METRO has achieved a Guinness World Record for the longest double-decker viaduct on Wardha Road.

This industrial visit was an enriching experience for our students, contributing to their overall development and providing a unique perspective on the latest technologies in Metro Rail transportation.

The industrial visit was a huge success, thanks to the tireless efforts of Mr. P. Chawke and Mr. V. Jaiswal, under the guidance of Dr. Devashree Marotkar, HOD, ETC Engineering Department. Dr. Vivek Kapur, Director, GHRCEMN, provided all necessary support for the visit.





Report on Sport Carnival Boys & Girls Tug of War-2024









The Sport carnival 2024 is organised by G H Raisoni College of Engineering and management, Nagpur for entire campus student for all branches. The sport Tug of War for boys and girls is organized by Electronics and Telecommunication Engineering Department.

The Tug of War event is characterized by a display of strength and teamwork. In this game, you demonstrate strength by pulling the rope, and you also create faith in your teammates that they will get you through. This is a sport in which two teams compete against each other in a test of strength.

There were 6 teams from boys and 8 team from girls. Each team has 8 members in their team. Team MBA/MCA is winner and team Artificial Intelligence is runner up from Boys whereas Team BBA/BCCA is winner and team Artificial Intelligence is runner up from Girls.

Ms. Prajakta Upadhye & Mr. Vishal Jaiswal coordinated this sport under the guidance of Dr. Devashree Marotkar, Head of Dept. ETC. We hereby extend our gratefulness to Dr. Vivek Kapur, Director, GHRECM, Nagpur, Dr. Devashree Marotkar, Head of Dept. ETC and Dr. Ganesh Akhade Sport –Coordinator for permitting us to organize this sport. We appreciate the assistance of departmental staff and student coordinators in ensuring a successful event.

LAN GAMING –BGMI

The LAN GAMING-BGMI Competition was organized under the PRAGYOTSAV 2025 (National Lvel Technical Fest) on 16/4/25 & 17/4/25 at 11.00 AM in Room NO 303 for the academic year 2024-25. Total 30 Teams of various colleges had participated in the event.

Overall 104 students participated in the event.

Winners were declared as follows:

- **First Prize Winners :** Mohd. Ashar Raza, Akshad Gupta, Nikhil Singh, Utkarsh Chaudhari
- **Second Prize Winners :** Vedant Khorgade, Shamit Kale, Chaitanya Mane

Ms. Prajakta Upadhye coordinated this event under the guidance of Dr. Devashree Marotkar, HOD ETC and Dr. Vivek Kapur, Director of GHRCEM.









EVENT: PROJECT COMPETITON REPORT Objective of the Event: Date: 17/04/2025 The objective of the Project Competition was to provide a platform for all the students to showcase their innovative projects and practical solutions in the field of electronics engineering. It aimed to encourage creativity, problem-solving, and presentation skills among students. Description of the Event: The event began at 11:00 AM with an inaugural ceremony graced by the presence of Chief Guest Dr. Vishal Panhabhai, Assistant Professor, Priyadarshini College of Engineering, Nagpur. Prof. G. B. Gawali, G. H. Raisoni College of Engineering and Management, Polytechnic, Nagpur, HOD, ETC, Dr. Devashree Marotkar, Pragyotsav-25 coordinator Ms. Swati Hadke and Ms. Priyanka Chopkar, Event Coordinator Dr. Sanket Kasturiwala. The ceremony was followed by project presentations and demonstrations by the students. A total of 25 project teams from various institutions participated in the competition, displaying a wide range of projects related to IoT, Embedded Systems, Communication, Robotics, and Automation. Each team was evaluated based on the criteria of innovation, technical knowledge, execution, and presentation by a panel of judges. Judging Panel: Dr. Vishal Panchabhai, Assistant Professor, Priyadarshini College of Engineering, Nagpur. • Prof. G. B. Gawali, G H Raisoni College of Engineering and Management, Polytechnic, Nagpur. Highlights: • Project titled "Automatic Radiator Cleaning Machine" won 1st Prize from GHRU, Amravati University. • "BIJLI_BOX" bagged the 2nd Prize from KDK College of Engineering, Nagpur. Outcome: • Students gained valuable experience in presenting their ideas to a wider audience. • Many projects showed potential for further research or product development. • Judges appreciated the creativity and technical depth in the projects. Nagpur | Pune | Jalgaon | Amravati | Pandhurna | Bhandara DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING Nagpur | Pune | Jalgaon | Amravati | Pandhurna | Bhandara Conclusion: The Project Competition 2025 was a grand success and met its objective of encouraging student innovation and practical application of engineering principles. The department plans to conduct similar events annually to support skill development and industry-readiness among students. Photographs:









Event: Pitch Deck

Department of Electronics & Telecommunication Engineering has organized Pitch Deck technical event under PAGYOTSAV- 2k25.

Pitch Deck – a platform that celebrates ideas, challenges, perspectives, and transforms creativity into innovation. Inspired by the spirit of Shark Tank, this event offers our participants the unique opportunity to pitch their solutions, defend their ideas, and learn from the best.

In this competition, total 7 teams (2 to 3 members in each team) were participated from SBJIT, KDK and GHRCEM colleges from Nagpur. In this competition students have represented their ideas and convinced judges through their technical & communicative skills.

To ensure a fair and holistic evaluation, each pitch was judged on the following six criteria: Presentation, Understanding & Communication, Innovation, Study & Research, technical Content (Potential) and Society-Level Impact.

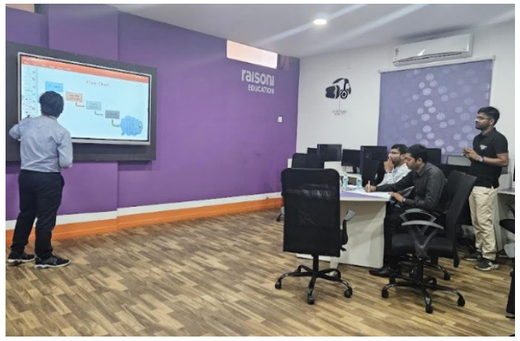
Team with most promising technological idea and socio aspect was immerged as a winner & were further felicitated by the respective judges with cash prize & certificates.

SBJIT 2nd year CSE, Nagpur Team - Mr. Om Shrikhande & Mr. Kuldeep Tiwari was the Winner of this event. The winning team pitched judges about an idea “Advanced smart home automation system & software development”.

Ms. Sucheta Raut Assistant Professor ETC Department, GHRCEM Nagpur, along with Ms. Falguni Bolakhe and Mr. Rishikesh Pandit, VI semester ETC students coordinated this event under the guidance of Dr. Devashree Marotkar, Head of Dept. ETC and Dr. Vivek Kapur, Director of GHRCEM, Nagpur.







Glimpse of an event

International Women’s Day Celebration at G H Raisoni College of Engineering & Management, Nagpur

G. H. Raisoni College of Engineering & Management (GHRCEM), Nagpur, celebrated International Women’s Day on 8th March 2025 with a meaningful and insightful event organized by the Women’s Cell of the college. The celebration focused on an essential and often overlooked aspect of women’s well-being-Women’s Mental Health.

The event commenced with a traditional Lamp Lighting Ceremony, graced by esteemed dignitaries, Heads of Departments, and faculty members. This ceremonial beginning set the stage for a day dedicated to acknowledging the strength, resilience, & well-being of women worldwide.

Ms. Sucheta Raut formally welcomed the attendees and emphasized the significance of prioritizing mental health among women. Following this, Dr. Devashree Marotkar, Head of the Women’s Cell and Head of the Department of ETC at GHRCEM, extended a warm welcome to the event’s guest speaker, Dr. Sapana Sharma, by presenting her with a floral bouquet as a token of appreciation.

Dr. Sapana Sharma, a distinguished International Spiritual Counsellor, Life Coach, Motivational Speaker, and Author, delivered a compelling talk on the necessity of addressing women’s mental health. She underscored the importance of emotional healing through counselling and the need for a supportive and empathetic society. She also highlighted how mental health remains stigmatized, particularly among women, and stressed the importance of events like these in fostering awareness and change.

The event concluded with a heartfelt vote of thanks by Ms. Sucheta Raut, who expressed sincere gratitude to the dignitaries, faculty, and attendees for their enthusiastic participation. Special acknowledgment was given to Shri. Sunilji Raisoni, Chairman of RGI Group, Shri. Shreyas Raisoni, Executive Director of RGI Group, and Dr. Vivek Kapur, Director of GHRCEM, for their invaluable support and encouragement in organizing such a significant event.

The celebration successfully reinforced the importance of women’s mental health and the collective responsibility to create an environment where every woman’s well-being is valued and nurtured.



