

campus BUZZ

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“ **Growth** Begins
Outside Your
Comfort Zone. ”

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CHAIRMAN'S MESSAGE

Sunil Raison

Chairman

Raison Education



The world around us is changing faster than ever, and education must evolve with it. Today's students will enter a future where technology, Artificial Intelligence, automation, and new forms of work will shape their careers and everyday lives. Preparing them for this future is one of the most important responsibilities of education.

Future-ready education is not simply about teaching new technologies. It is about developing the ability to learn, adapt, question, create, and solve problems. Students must be encouraged to explore ideas, work in teams, communicate effectively, and apply their knowledge to real-world challenges.

Teachers continue to play a central role in this journey. Technology can provide powerful tools, but it is the guidance, experience, and encouragement of teachers that help students use these tools meaningfully.

Our aim should be to create learners who are confident with technology while remaining grounded in values. When knowledge, skills, creativity, and character come together, students become ready not only to face the future but also to shape it.

The Students of GHRPS, Nagpur Participated in the Khasadar Chashak 2026



The students of G H Rasoni Public School, Sukali, Nagpur proudly participated in the खासदार चषक 2026, the State-Level Patriotic Group Singing Competition, On 5th August 2026, held at Kavivarya Suresh Bhat Sabhagruh, Reshimbagh, Nagpur. The event was jointly organized by Bal Kala Academy, Nagpur, Stree Shikshan Prasarak Mandal, Nagpur, and Nagpur Municipal Corporation. The competition witnessed the enthusiastic participation of 106 schools from across the state. The choir team of the G H Rasoni Public School school



performed a patriotic group song with great confidence, harmony, and dedication. Their outstanding coordination and melodious presentation reflected the values of patriotism, discipline, and teamwork. The Principal of the school Ms Meenakshi Bhatia congratulated the enthusiastic participation of the students. The Chairman of the Rasoni Groups of Institutions Mr Sunilji Rasoni sir and the Director of the Rasoni Schools Ms Palakh Sethiya Rasoni Mam appreciated the efforts of the participants and the teachers.

GHRCEM, Jalgaon Organizes Online Photography Activity "Glimpses of College Campus"

G H Rasoni College of Engineering & Management (GHRCEM), Jalgaon successfully conducted an online activity titled "Glimpses of College Campus" on 25th August 2026 for the Academic Session 2026-27. The activity was organized in online mode for all students of the institute. Participants were invited to capture and submit the best photographs of the college campus as per their perspective through a Google Form. A total of 100 students actively



participated in the event. The initiative aimed to encourage students to explore and appreciate

the beauty of the campus through their lenses. It generated positive energy among the participants and fostered a vibrant and engaging atmosphere across the institute. The activity was coordinated by Prof. Surekha Wani and Dr. Chandra Prakash Gour. This creative engagement successfully brought students together in a fun and interactive way, strengthening their connection with the campus community.



GHRU, Saikheda Fine Art Club Organizes “Clay-O-Mania” to Foster Creativity Among Students

The Fine Art Club of the Student Development Department organized a creative and engaging hands-on activity titled “Clay-O-Mania” on August 21, 2026, from 2:00 PM to 4:00 PM at the Admin Building, Chess Area. The event was organized with the objective of encouraging creativity, imagination, artistic expression, and practical skills among students. A total of 25 students from the Fine Art Club participated enthusiastically in the activity. The programme was organized under the guidance of Prof. Rati Raghuwanshi, Fine Art Club In-charge, School of Sciences (SOS). The activity provided students with an opportunity to explore the creative possibilities of clay through basic sculpting, moulding, shaping, and pottery techniques. Participants transformed their ideas into different artistic forms, experimenting with various shapes and designs. The hands-on nature of the activity enabled students to develop practical artistic skills while enjoying a relaxed and inspiring creative environment. “Clay-O-Mania” also focused on nurturing patience, concentration, attention to detail, and confidence among students. The





participants demonstrated considerable enthusiasm and imagination while working with clay, making the session both educational and

enjoyable. The event successfully provided a platform for students to showcase their artistic talents and engage in meaningful co-curricular activities. It encouraged them to explore traditional and contemporary approaches to clay art while strengthening their creative abilities. The Fine Art Club continues to promote artistic expression and holistic student development through innovative activities that encourage students to discover and showcase their talents beyond the classroom.

GHRU, Saikheda Organizes Session on "The Future of Business is AI. Are You Ready??"

The Research and Development Department of G H Raison University, Saikheda, organized an insightful session titled "The Future of Business is AI. Are You Ready??" on August 11, 2026, at the Seminar Hall of the University. The session commenced at 11:30 AM and focused on the rapidly growing role of Artificial Intelligence (AI) in modern business and entrepreneurship. The programme was convened by Mr. Anshul Nagpure, Incubation Manager, GHRU-TBIF, Saikheda, and featured Mr. Annirudha Kalbande, CEO, Fireblaze AI School, as the guest speaker. A total of 73 participants attended the informative and interactive session. The session aimed to create awareness about the increasing significance of AI in the business ecosystem and familiarize participants with emerging AI-driven technologies, innovative business models, and entrepreneurial opportunities. The speaker highlighted the importance of adapting to technological advancements and developing relevant AI and entrepreneurial skills to remain prepared for future professional requirements.



The interaction provided participants with valuable insights into the changing business landscape and encouraged them to explore AI-based innovation and solutions. It also promoted an entrepreneurial mindset and motivated students and aspiring entrepreneurs to identify opportunities emerging from AI-enabled technologies. The programme successfully enhanced participants' understanding of the transformative potential

of Artificial Intelligence in business. It emphasized the need for continuous learning, adaptability, technological awareness, and innovation in the evolving professional environment. The session concluded with a renewed sense of curiosity and motivation among participants to explore AI-driven opportunities and prepare themselves for the future of business.

Brainstorming Session for Innovation, Entrepreneurship & Startup Development at GHRU, Amravati



In the era of changing technology, it is essential that teacher-student dialogue becomes more effective so that students' ideas are not limited only to academic projects but are transformed into innovative products, practical solutions, industries and startups. With this objective, a special interactive faculty session on the topic "Strengthening Teacher-Student Dialogue for Innovation, Entrepreneurship and Startup Development" was organised by the Department of Electronics and Telecommunication Engineering of G.H. Rasoni University, Amravati (GHRU, A). The main objective of this session was to equip teachers with methods of effective communication with students, understanding their ideas, providing proper guidance, developing creative and

entrepreneurial thinking among students, and offering the necessary perspective to convert innovative concepts into startup opportunities. Dr. Bharat Gupta, Professor in the Department of Electronics and Communication Engineering at the National Institute of Technology, Patna, guided the session as the resource person. He gave a detailed exposition on effective teacher-student dialogue, active participation of students, various methods of mentoring, and interaction in the academic environment. Students have many innovative ideas; however, due to lack of proper guidance, encouragement and platform, many of these ideas do not materialise. Therefore, identifying students' ideas, giving them the right direction, analysing the problems and opportunities within them,

and converting those ideas into practical projects is an important responsibility of teachers, Dr. Gupta emphasised. He also stated that instead of merely completing projects in the traditional manner, students should identify real-life problems and find viable solutions through technology. He pointed out that such projects can lead to innovative products, services, entrepreneurial opportunities and startups in the future.

Dr. Mahendra Gaikwad, Professor at G H Raison College of Engineering, Nagpur, shared his experiences regarding student participation, innovation, entrepreneurship and the startup ecosystem with the participants. He clarified the need to instil in students the confidence to become job creators rather than merely job seekers, alongside preparing them for employment opportunities. He noted that incubation facilities at the college level, guidance from experts, industry linkages and connecting projects to the actual market are essential to encourage students' ideas. His experience-based guidance provided participating teachers with a new perspective on effective methods of developing an

entrepreneurial mindset among students.

Dr. Shrikant Chavhate, Head of the Department of Electronics and Telecommunication Engineering, conducted the entire session. He facilitated effective interaction between the invited experts and faculty members and coordinated discussions on various topics. The discussion in the session was directed towards the viewpoint that teacher-student relationships should not remain limited only to classroom teaching but should extend to understanding students' ideas, interests, skills and future goals.

It is expected that this initiative will provide further impetus to the innovation-centric academic environment of G H Raison University. It was observed that the objective of the programme to empower teachers to encourage students' ideas and lead them towards research, projects, prototypes, entrepreneurship and startups was effectively achieved. A positive message emerged from the entire initiative that if students' ideas receive proper guidance, industry linkages and institutional support, those ideas can become the seeds of future job creation and startups.

GHRCEM, Jalgaon Organised "AAGAZ 2026"–B.Com Induction Program

The Department of Management at G H Raison College of Engineering & Management, Jalgaon, successfully conducted "AAGAZ 2026," a nine-day induction program for first-year B.Com students from August 3rd to 11th, 2026. Themed "A New Beginning Towards Knowledge, Growth and Success," the program aimed to facilitate a smooth transition into college life by introducing students to the academic environment, institutional culture, the NEP framework, and various support and

development systems.

Day 1 (Aug 3): The program commenced with registration and an inaugural ceremony featuring a lamp-lighting ritual. Director Dr. Preeti Agarwal welcomed students, emphasizing discipline, responsibility, and active participation. An ice-breaking session by Prof. Mridula Deshpande helped students interact and build new friendships, fostering a sense of belonging.



Day 2 (Aug 4): Dean Academics Dr. Sanjay Shekhawat addressed the students, stressing academic discipline. Dr. Yogita Patil, HOD, along with faculty, provided an orientation on the B.Com program structure and NEP regulations. Post-break, students were introduced to the mentoring system, Student Council, and hobby clubs like the Music and Dance Clubs. The Toastmasters Club conducted an orientation on public speaking and leadership, followed by team-building and fun activities.

Day 3 (Aug 5): Prof. Gaurav Tiwari explained the examination pattern and continuous assessment process. A session on English Communication and Personality Development by Prof. Mridula Deshpande included extempore speaking activities to build student confidence.

Day 4 (Aug 6): Prof. Karishma Chaudhary oriented students on the ERP system, digital learning platforms, and Cyber Vidya. Mrs. Kaushiki Sondhi, Dean of Training and Placement, discussed diverse career opportunities in commerce, followed by a Yoga and Meditation session by Dr. Krunal Mahajan.

Day 5 (Aug 7): Dr. Jyoti Jakhete introduced

students to professional societies (IEEE / CSI / SAE), the Innovation and Entrepreneurship Cell, and research opportunities. A Treasure Hunt conducted by Dr. Pratiksha Jain and Prof. Pooja Choudhary promoted teamwork and problem-solving skills.

Day 6 (Aug 8): A session on Universal Human Values by Prof. Kavita Patil focused on ethical conduct and responsible behavior. Prof. Shriya Kogta introduced students to Rotaract and Corporate Social Responsibility, encouraging community participation and social responsibility.

Day 7 (Aug 11): An industrial visit to RJ Foods (Parle-G) provided practical exposure to industry operations and bridged the gap between theoretical learning and real-world business practices.

Overall Outcomes: AAGAZ 2026 successfully familiarized students with the curriculum, academic regulations, and digital systems. It enhanced communication, personality, and leadership skills through interactive sessions. Students gained clarity on career paths and were encouraged to explore innovation and entrepreneurship. The program instilled ethical values and social responsibility while fostering a strong sense of community and belonging.

The induction program was a comprehensive and well-structured initiative that went beyond academic orientation. It prepared students for their academic and professional journeys with confidence and a positive attitude, laying a strong foundation for their future success.

The program was coordinated by Prof. Mridula Deshpande, under the guidance of Dr. Yogita Patil (HOD), Dr. Sanjay Shekhawat (Dean Academics), and Dr. Preeti Agarwal (Director). The Department of Management thanks all faculty, staff, and students for their contributions to the success of the event.

"Aarambh 2026" Induction Event at GHRCEM, Jalgaon

With inspirational guidance, the academic journey of newly admitted first-year engineering students got off to an enthusiastic start through 'Aarambh 2026'.

G H Raisoni College of Engineering & Management, Jalgaon the enthusiastic beginning of the new academic journey of first-year engineering students took place through the induction programme 'Aarambh 2026'. The main objectives of this initiative were to help the new students adapt harmoniously to the college environment, to orient them towards engineering education, and to promote their all-round personality development. The inauguration of 'Aarambh 2026' was presided over by Prof. Dr. Priti Agrawal, Director of G H Raisoni Institute. While guiding the newly admitted students on this occasion, she urged them to acquire the skills of the 21st century in this era of changing technology. She stated that engineering education is not limited merely to obtaining a degree; rather, students' knowledge must be supplemented with practical skills. Her inspirational guidance instilled self-confidence, enthusiasm and positive energy among the students to embrace new opportunities.

On the second day of 'Aarambh 2026', Academic Dean Prof. Dr. Sanjay Shekhawat provided detailed guidance to the students on the National Education Policy (NEP) 2020, the structure of the curriculum and academic opportunities. He informed the students that the autonomy of the institution offers them academic flexibility, innovative education, skill development and various opportunities for holistic education. Taking cognisance of the changing engineering education system, he also urged the students to participate actively



in their academic journey.

On the third day, Head of the First-Year Engineering Department Prof. Jitendra Vadhakar interacted with the students and provided information about the curriculum structure, academic activities, various student clubs as well as co-curricular and extra-curricular activities. He clarified that active participation in student clubs and various activities helps develop skills such as leadership, team spirit, communication skills, creativity, problem-solving ability and personality development. An appeal was made to the students to fully utilise the various opportunities available in the college and to

participate spontaneously in academic as well as co-curricular activities right from the first year. All the professors of the First-Year Engineering Department actively participated in this initiative. Prof. Suvarna Saraf shouldered the responsibility as the coordinator of the programme. Through 'Aarambh 2026', a strong

foundation is being laid for the bright future of the newly admitted students on the strength of knowledge, skills, values and self-confidence. Shri Sunil Rasoni, Chairman of the G H Rasoni Group, appreciated this initiative which provides the right direction to students for their academic and professional journey.

GHRCEM, Jalgaon Organised Digital Ad Mad Show



On 24th August 2026, Monday, Department of Management, G H Rasoni College of Engineering and Management, Jalgaon conducted an engaging and creative Digital Ad Mad Show. The event provided students with an exciting platform to showcase their creativity, advertising skills, marketing knowledge, and digital storytelling abilities. Dr. Vishal Rana and Mrs. Kavita Patil Ma'am were the esteemed judges for the event. The participants presented innovative digital advertisements for selected products and services, incorporating creative concepts, engaging storylines, compelling taglines and effective digital execution. This activity encouraged students to move beyond conventional advertising and apply concepts of branding, product positioning, target audience and consumer engagement in a practical setting. The advertisements were evaluated on parameters including creativity and originality, tagline or jingle focusing on the brand recall,

focus on the product or service, visual appeal, presentation and explanation and time management and professionalism. They were also judged on the Q&A and the defense of the advertising concept and the idea behind choosing the product. The event witnessed enthusiastic participation from the students, who demonstrated confidence, originality and a strong understanding of advertising concepts. The Digital Ad Mad Show successfully blended learning with creativity, entertainment and healthy competition, giving students a hands-on experience of developing, presenting an advertising idea. Special appreciation is extended to Director Preeti Agarwal Ma'am, Dean of Academics Sanjay Shekhawat Sir, management, faculty members, co-ordinators and all the participating students for their enthusiastic support and contribution. Their collective efforts made the Digital Ad Mad Show an engaging and memorable learning experience.

"Aashadi Swadostav" Traditional Food Competition at GHRCEM, Jalgaon



An Ashadi Special Traditional Food Competition was organized by the Institute's Bakers Club at G H Rasoni College of Engineering & Management, Jalgaon, on 24th July 2026 to celebrate the auspicious occasion of Ashadi Ekadashi. The event showcased a delightful variety of traditional Maharashtrian dishes prepared by students, reflecting the rich culinary heritage associated with the festival. The primary objective of the activity was to promote awareness of traditional food culture,

encourage healthy and hygienic cooking practices, and preserve the values and customs of Ashadi Ekadashi. Participants enthusiastically prepared homemade delicacies and dressed in traditional attire, adding a festive spirit to the celebration. The event witnessed active participation from students and faculty members, making it a memorable occasion that beautifully blended tradition, culture, and community bonding.

GHRCEM, Jalgaon Organised Patriotic Dance Competition



The Dance Club actively participated in the Independence Day Celebration organized at the institution on 15 August 2026. The activity aimed to celebrate the spirit of patriotism, unity, and national pride through a vibrant cultural dance performance. The activity provided students with an opportunity to express their love for the nation through art and culture. It also helped develop teamwork,

confidence, creativity, stage presence, and leadership skills among the participants. The performance was appreciated by the faculty members, students, and guests present during the celebration. The Dance Club's participation added a colorful and meaningful cultural dimension to the Independence Day program and reinforced the values of patriotism, unity in diversity, and responsibility towards the nation.

Free Health Checkup Camp for Female Students at GHRCEM, Jalgaon

With the aim of creating health awareness among female students, a 'Free Health Check-up Camp' was organized by the Raisoni Rotaract Club of G H Raisoni College of Engineering & Management, Jalgaon in collaboration with the Pink Hat Club and the Government Ayurved College and Hospital, Jalgaon. In this initiative, approximately 650 female students from the Engineering and Management departments of the college were given health-related guidance and underwent free health check-ups. The inauguration programme of this initiative was presided over by Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute. Associate Prof. Dr. Pratisha Rathod and Assistant Prof. Dr. Sonali Farate from the Department of Obstetrics and Gynaecology at the Government Ayurved College and Hospital, Jalgaon, were present as the chief guides and guests. While guiding from the presidential seat of the inauguration programme, Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute, stated that along with academic progress, taking care of physical and mental health is extremely essential for the all-round development of female students. Giving the message 'Healthy Mind Healthy Body Healthy Future', she noted that it is necessary not to neglect health-related problems, to seek expert advice in time, to follow a balanced diet, to exercise regularly, and to adopt a healthy lifestyle. She also said that such initiatives will continue to be organized in the future to increase health awareness among female students. Thereafter, Associate Prof. Dr. Pratisha Rathod and Assistant Prof. Dr. Sonali Farate gave detailed guidance to the female students on the topic 'PCOS and Diet'. They provided comprehensive information on



hormonal problems in growing age, obesity and its effects on health, as well as mental well-being. They also underlined the importance of a proper diet, regular exercise, a balanced lifestyle, and timely health check-ups. During this initiative, approximately 650 female students from the Engineering and Management departments of G H Raisoni College received health-related guidance from experts. Free health check-ups of the female students were also conducted. The students gave an enthusiastic response to this initiative as they received guidance from experts on various health-related issues. This initiative was organized with the cooperation of Satvik Dixit

(President), Vivek Bhangale (Secretary), and Harshali Sapkale (Secretary – Admin) of the Raisoni Rotaract Club of Jalgaon. The inauguration programme was anchored by Prof. Mrudula Deshpande. Prof. Shriya Kogta played an important role as the coordinator for the planning and organization of the initiative. The initiative also received support from Prof. Dr. Sanjay Shekhawat, Academic Dean of G H Raisoni College, as well as Prof. Kalyani Neve,

Prof. Saroj Patil, and Prof. Yogita Patil. Through the message “Your health is your true wealth,” this health check-up and awareness initiative, which created awareness about the physical and mental health of female students and guided them towards a healthy future, proved to be extremely useful and inspiring. This sentiment was expressed by Shri. Sunil Raisoni, Chairman, Raisoni Education.

GHRCEM, Jalgaon Observed 'Har Ghar Tiranga' Campaign

G H Raisoni College of Engineering & Management, Jalgaon, enthusiastically observed the 'Har Ghar Tiranga' campaign, aimed at strengthening patriotism and fostering pride and respect for the national flag among citizens. The program was presided over by Director Prof. Dr. Preeti Agarwal. Special guests included Jalgaon Police Superintendent Shri Shrikant Dhiware (IPS), Additional Police Superintendent Shri Sandeep Gavit, Sub-Divisional Police Officer Shri Nitin Ganpure, Deputy Superintendent of Police Sahyadri Birde, and Academic Dean Prof. Dr. Sanjay Shekhawat.

In her address, Dr. Preeti Agarwal emphasized that the national flag symbolizes pride and unity. She urged students to view the campaign not just as an activity but as an expression of duty towards the nation, and to carry its message to every household. She highlighted that educational institutions are centers for instilling patriotism, values, and social responsibility.

Police Superintendent Shri Shrikant Dhiware stated that 'Har Ghar Tiranga' is a powerful medium to express the patriotism inherent in every Indian. He appealed to youth to



spontaneously participate while upholding the flag's honor, and to spread the message widely. He encouraged students to take a pledge to contribute to the nation's progress,

remembering the sacrifices of freedom fighters. Other dignitaries also interacted with students, explaining the importance of respecting the national flag for strengthening the country's unity and sovereignty.

During the campaign, students held the Tiranga and raised patriotic slogans, creating an enthusiastic atmosphere. They resolved to take the message to every home. The initiative strengthened feelings of patriotism and

national unity on campus. Chairman Shri Sunil Rasoni welcomed such initiatives, emphasizing the role of educational institutions in fostering national duty among youth.

The campaign successfully conveyed the message of "My Tiranga – My Pride" and inspired students to spread the spirit of 'Har Ghar Tiranga' throughout society. The event witnessed active participation from students, faculty, and staff.

GHRCEM, Jalgaon Organised an Alumni Talk on “When MNC Closed Doors, Startup Opened Garages”

The Institution's Innovation Council (IIC), Department of Computer Application at G H Rasoni College of Engineering & Management, Jalgaon organized an Alumni Talk on “When MNC Closed Doors, Startup Opened Garages.”

The session was delivered by Mr. Aamer Deshpande, who shared his valuable experiences and insights on career opportunities, entrepreneurship, and the startup journey. The session also provided valuable guidance on various funding opportunities available for startups and entrepreneurs. Mr. Aamer Deshpande explained the importance of identifying suitable funding sources, preparing innovative business ideas, and exploring financial support to transform ideas into successful ventures. His practical insights helped students understand how innovation, entrepreneurship, and appropriate funding opportunities can contribute to successful startup creation.

The session was jointly organized by the Training & Placement (T&P) Cell and the Institution's Innovation Council (IIC). The session provided students with practical insights into the startup ecosystem, entrepreneurship, career challenges, and the



importance of perseverance. The talk highlighted that rejection from established organizations can sometimes become the starting point for creating something innovative and impactful. The session was highly informative and motivational, encouraging students to think beyond conventional career paths and explore opportunities in entrepreneurship, innovation, and startups. The Alumni Talk was coordinated by Prof. Shubham A. Adawal and Prof. Mangesh Deole.

GHRCEM, Jalgaon Organised 'Intern-Track Hackathon'



G H Raison College of Engineering and Management, Jalgaon, organized the 'GHR Intern-Track Hackathon' to make the internship process more transparent, disciplined, and industry-oriented. Based on the theme "Building Smarter Internship Ecosystems – Innovate Validate Elevate," 45 teams participated and presented innovative digital solutions for internship management challenges.

The inaugural session was presided over by Director Prof. Dr. Preeti Agrawal, with Prof. Manish Joshi from Kavayitri Bahinabai Chaudhari North Maharashtra University as the chief guest. Dr. Agrawal emphasized that internships are crucial for student development and stressed the need for a digital system enabling real-time communication between

industry and faculty mentors. The hackathon aimed to develop platforms for tracking attendance, performance, and providing transparent feedback to strengthen industry-academia collaboration and enhance placement readiness.

Chief guest Prof. Manish Joshi inspired students with the story of Pundalik, urging them to prioritize responsibilities and complete internship tasks with dedication. He encouraged students to focus on continuous learning and skill development.

The hackathon ran from 8:00 AM to 4:30 PM, with students utilizing coding, design, and problem-solving skills. Projects were evaluated by a panel of judges on innovativeness, technical feasibility, problem understanding, and presentation.

Results:

- 1st Rank (₹15,000): 'Algonex' team – Godavari College of Engineering (Dinky Shadani, Harshada Warule, Gaurav Patil, Prem Borse)
- 2nd Rank (₹10,000): 'Innov8' team – GHRCEM, Jalgaon (Bhavesh Patil, Damini Deshmukh, Girish Bhandarkar, Ananya Jadhav)
- 3rd Rank (₹5,000): 'Mind Master' team – R.C. Patel Institute (Niraj Patil, Chetan Gosavi, Diksha Dawkar, Anurag Vaishnav)
- Two appreciation awards were given to 'Code Crafter' and 'Alpha Stack' teams.

The event was coordinated by Prof. Dr. Swati Patil, Prof. Kalyani Neve, Dr. Chetan Chaudhari, Dr. Deepak Nemade, Prof. Ashish Patil, and Prof. Junaid Khan. Dean Academics Dr. Sanjay Shekhawat thanked all participants and organizers. The hackathon successfully fostered innovation and prepared students for industry challenges. Chairman Shri Sunil Raison appreciated this initiative guiding students' technical skills and ingenuity.

GHRCEM, Jalgaon Organised 'NEP Anniversary Celebration'



G H Raisoni College of Engineering & Management, Jalgaon, organized the 'NEP Anniversary Celebration – 2026' to create awareness about the National Education Policy 2020 and its implementation. The program, held in the Management Seminar Hall, witnessed enthusiastic student participation.

The inaugural ceremony began with a lamp-lighting, presided over by Director Prof. Dr. Preeti Agrawal, followed by an address by Dr. Bipasa B. Patra. The book 'NEP 2020 in Practice: Transforming Higher Education – The GHRCEM Experience', authored by college faculty, was released during the event.

Dr. Preeti Agrawal reviewed the college's NEP journey, highlighting that the institution achieved autonomous status in 2020 while simultaneously implementing NEP and navigating COVID-19 challenges. She informed that key NEP features like credit transfer, multiple entry-multiple exit, dual degree options, and flexible language choices for examinations have been effectively implemented. The college emphasizes holistic development through NPTEL, SWAYAM, MOOCs, IKS Cell, Liberal Learning Cell, Unnat Bharat Abhiyan, and CSR initiatives, aiming to create technically competent and socially sensitive leaders.

Academic Dean Dr. Sanjay Shekhawat stressed the importance of skill-based education, innovation, and technology alongside traditional teaching. He urged students to



acquire necessary skills to face future educational and professional challenges.

The highlight of the program was the 'Meri NEP ki Samajh' elocution competition. Students from various branches presented their views on NEP 2020, student-centric teaching, skill development, and multidisciplinary education. Participants included Dhirajkumar Patil, Om Mangalkar, Hemakshi Mali, Gayatri Vyavhare, and others. Their speeches effectively conveyed that NEP 2020 is a transformative concept promoting holistic student development.

The program concluded with a vote of thanks and announcement of competition results. The celebration highlighted the college's student-centric, skill-based educational approach. Chairman Shri Sunil Raisoni expressed satisfaction with the college's efforts and reaffirmed commitment to implementing innovative initiatives for students' bright futures.

GHRCEM, Jalgaon Organised Sketching Essentials Event



The Art & Craft Club of G H Raisoni College of Engineering and Management, Jalgaon, successfully organized an engaging workshop titled "Sketching Essentials: From Basic Strokes to Creative Expression" on 28th July 2026. The workshop aimed to nurture students' artistic abilities by introducing them to the fundamentals of sketching and encouraging creative expression through visual art. The session was conducted by Mr. Harshad Tambat, B.Tech (CSE), who guided participants through the essential concepts of sketching, including line drawing, shading techniques, perspective, proportion, texture rendering, and composition. Through live demonstrations and interactive practice sessions, students gained hands-on experience in transforming simple strokes into meaningful artistic expressions. The workshop witnessed enthusiastic participation from students across various departments. Participants actively engaged in practical exercises and showcased their creativity while learning the importance of observation, imagination, and visualization in sketching. The

interactive nature of the session created a positive learning environment and inspired students to explore art as a medium for innovation and self-expression. The activity also contributed to the development of soft skills such as patience, concentration, creativity, and visual communication. Students appreciated the practical guidance provided by the resource person and expressed their interest in participating in similar creative workshops in the future. The program was successfully organized under the guidance of the Art and Craft Club and received valuable support from the college administration. The event aligned with the institution's commitment to promoting holistic student development through extracurricular and skill-enhancement activities. The workshop also supported the United Nations Sustainable Development Goals (SDGs) by promoting SDG 4: Quality Education, SDG 8: Decent Work and Economic Growth, and SDG 11: Sustainable Cities and Communities, fostering creativity, lifelong learning, & cultural development among students.

GHRCE, Nagpur Concluded FDP on "Next-Generation Research: AI, IoT, Smart Laboratories & Scientific Publishing"

G H Raisoni College of Engineering (GHRCE), Nagpur, successfully concluded its One Week Faculty Development Program on "Next-

Generation Research: AI, IoT, Smart Laboratories and Scientific Publishing," organized by the First Year Engineering

Department (Physics) in association with the Centres of Excellence in AI & ML, Centres of Excellence in Machine Intelligence & Robotics, and Indian Association of Physics Teachers (IAPT SRC08E). The FDP featured expert sessions by renowned academicians and industry professionals. Prof. Hee Yong Youn from Sungkyunkwan University, South Korea, delivered insightful lectures on research methodology, scientific publishing, journal selection, and research ethics. Mr. Shadab Hussain Technology Executive and Strategic Advisor in AI, Blockchain & Quantum Computing, demonstrated the use of AI, IoT, automation, and cloud technologies in smart laboratories, while Mr. Shrikant Ardhapurkar, Founder | Crypto Forensic Technology, Nagpur, highlighted emerging trends in cyber forensics and digital investigation. Dr. Sophia Gaikwad Associate Professor and Centre Head, Symbiosis Teaching Learning Resource Centre, Symbiosis International (Deemed University), introduced digital tools for research management and academic writing, Dr. Kay Dora binti Abd Ghani Associate Professor, University Teknologi MARA (UiTM) Cawangan Pulau Pinang, Malasiya, shared effective strategies for scientific writing and publication in high-impact journals, and Dr. Aatish Daryapurkar, Associate Dean (Planning & Development) at the Indian Institute of Information Technology, Nagpur (IIIT Nagpur), presented advanced applications of machine



learning in material science. The FDP witnessed enthusiastic participation from faculty members, researchers, and academicians from various institutions across India. The programme strengthened research capabilities, promoted interdisciplinary collaboration, and enhanced awareness of AI-driven research, smart laboratory technologies, and quality scientific publishing practices.

GHRCEM, Nagpur Organised Value Added Course on "BS-6 Technology & Latest Automotive Innovations"

The Department of Mechanical Engineering at G H Raisoni College of Engineering & Management, Nagpur, successfully organized a 30-hour Value Added Course on "BS-6

Technology & Latest Automotive Innovations" from 20th to 25th July 2026, in collaboration with Ashok Leyland – Service Training Centre, MIDC Hingna, Nagpur. The programme aimed



to bridge the gap between classroom learning and industrial practices in the rapidly evolving automobile sector.

A total of 57 B.Tech Fifth Semester Mechanical Engineering students participated enthusiastically. The course covered modern BS-6 diesel engine technology, CRDI fuel injection systems, electronic control units, automotive diagnostics, transmission systems, truck HVAC, electrical and electronic systems, hybrid and electric vehicle technologies, preventive maintenance, and workshop safety. The six-day programme included extensive hands-on practical training at the Ashok Leyland STC Workshop located within the GHRCEM campus. Day one focused on BS-6 engine architecture, components, and practical

dismantling and assembly. Day two covered CRDI fuel injection systems, ECU, and engine diagnostics. Day three addressed manual transmission, clutch assembly, gearbox, differential, and CVT systems with practical demonstrations. Day four involved automotive electrical systems, CAN communication, sensors, actuators, and truck air conditioning systems with hands-on sessions. Day five included air brake systems, ABS, EBS, fuel injection cleaning, preventive maintenance, hybrid and electric vehicle technologies, and ADAS, concluding with assessment and certificate distribution.

The programme concluded with an industrial visit to Ashok Leyland's Bhandara Plant on Day six, where 40 students observed large-scale manufacturing operations. Students witnessed the complete transmission gear manufacturing cycle including CNC turning, gear hobbing, shaping, milling, grinding, broaching, and finishing operations. The heat treatment section demonstrated carburizing, hardening, tempering, case hardening, and quality inspection processes. Students also visited the Quality Assurance Department, observing gear profile inspection, hardness testing, coordinate measuring machines, and statistical quality control techniques. The plant tour exposed students to modern automation, lean manufacturing practices, and 5S implementation.

An interactive technical session with senior engineers allowed students to discuss gear design, material selection, BS-6 technology, manufacturing challenges, emission norms, and future automotive technologies including electric and hybrid commercial vehicles. The visit significantly enhanced students' understanding of manufacturing technologies,

heat treatment processes, quality assurance, and industrial work culture.

Student feedback indicated high satisfaction levels, with the majority rating the programme as excellent or good. Students appreciated the industry experts' knowledge, the relevance of course content, and the practical hands-on sessions. The industrial visit was highly valued for linking theoretical concepts with industrial applications. Suggestions included arranging larger capacity buses and air-conditioned transport for future visits, along with requests for continued industry-oriented programmes.

The course successfully enhanced students' technical competency, practical skills, problem-solving abilities, and industrial readiness. It contributed to bridging academic learning with industry expectations while supporting the institute's vision of producing skilled and employable mechanical engineers. The Department expressed gratitude to Campus Director Dr Vivek Kapur, Director Dr Achal S Shahare, HOD Dr Tejal C Parshiwani, Ashok Leyland officials, expert trainers, faculty coordinators, and participating students for their support in making the programme a grand success.

Collage Making Activity 2026 Conducted at GHRPS, Nagpur



A Collage-Making Activity was conducted for the students to encourage creativity, imagination, and artistic expression. The activity provided students with an opportunity to explore different pictures, colours, and materials and arrange them creatively to make an attractive collage. The students participated enthusiastically and showed great interest. They were encouraged to select suitable pictures, cut and paste them carefully, and create their own unique collage. The activity also helped to develop their fine motor skills, hand-eye coordination, concentration, decision-making skills, and creativity. The teacher guided the students throughout the

activity and encouraged them to express their ideas independently. Students enjoyed sharing their completed collages with their classmates. Overall, the activity was interactive, enjoyable, and educational, providing students with a meaningful hands-on learning experience. The activity was conducted under the able guidance of the Principal of the school, Mrs. Minakshi Bhatia Ma'am. The Chairman of the Raisoni Group of Institutions, Mr. Sunilji Raisoni Sir, and the Director of Raisoni Schools, Ms. Palak Sethiya Raisoni Ma'am, appreciated and encouraged the tiny tots, making the activity even more creative.

GHRPS, Nagpur Conducted DRUG-FREE INDIA CAMPAIGN



As part of the Drug-Free India Campaign, a pledge-taking ceremony was organised this morning at G H Raison Public School to spread awareness about the harmful effects of substance abuse and to encourage students to lead a healthy and drug-free life. Students from Classes V to X actively participated in the programme.

The campaign is currently being conducted in schools across the country in accordance with the directives issued by the Central and State Governments. On this occasion, Brahma Kumari Sangeeta Didi from the Brahma Kumaris Wanadongri Centre addressed the students and explained the harmful effects of substance abuse. She also guided the students on the importance of making healthy choices and

adopting habits that can help them lead a healthy, happy and drug-free life.

The programme was attended by the Principal, Mrs. Meenakshi Bhatia, along with the teachers and staff members of the school. The Director of Raison Schools, Mrs. Palak Sethia Raison, and the Chairman of the Raison Group of Institutions, Mr. Sunil Raison, appreciated the initiative and encouraged the students to take the pledge to stay away from drugs and substance abuse.

The programme served as a meaningful initiative to create awareness among students about the dangers of substance abuse and to motivate them to make responsible choices for a healthier and brighter future.

Friendship Day at GHRPS, Nagpur



G H Raison Public School celebrated Friendship Day with great enthusiasm and joy for the students of Grades I and II. The

celebration was planned to help young learners understand and appreciate the beautiful values of friendship, kindness, sharing, & togetherness.

The celebration began with the Principal Ma'am extending warm Friendship Day wishes to all the students. She also distributed sweets among the children, making the occasion even more special and memorable for them.

The students then participated in a friendship band activity, where they lovingly tied friendship bands to one another. The activity created an atmosphere of happiness, affection, and togetherness. As the children tied the bands, they experienced the joy of expressing friendship and understood that friendship is one of the purest and most beautiful bonds, built on care, trust, respect, and mutual support.

To add more excitement to the celebration, the students enjoyed a lively dance session conducted by their Dance Sir. The children enthusiastically participated, danced together, and thoroughly enjoyed the fun-filled session.

The celebration provided the students with a joyful opportunity to strengthen their bonds with their classmates while learning the importance of friendship and togetherness. The smiles, laughter, and enthusiasm of the children made the celebration truly memorable. The Friendship Day celebration concluded on a happy note, leaving the young learners with beautiful memories and a deeper appreciation for the pure bond of friendship.

Ashadhi Ekadashi & Guru Purnima Celebrated at GHRPS, Nagpur

G H Raison Public School, Nagpur celebrated the auspicious occasions of Ashadhi Ekadashi and Guru Purnima on 30TH July, 2026 with great enthusiasm, devotion, and cultural spirit. The celebration aimed to familiarize students with India's rich traditions, cultural heritage, and the importance of respecting teachers and spiritual values. The programme commenced with the lighting of the ceremonial lamp, followed by a soulful prayer. Students presented devotional songs and speeches highlighting the significance of Ashadhi Ekadashi, a sacred festival dedicated to Lord Vitthal and observed with immense faith across Maharashtra.

They explained the importance of devotion, discipline, and selfless service inspired by the Warkari tradition. The celebration of Guru Purnima paid tribute to the invaluable role of teachers in shaping the lives of students. Students from class Nursery to 3rd demonstrated Palki Procession, Lezim and Bands. The Principal addressed the gathering



and encouraged students to imbibe the virtues of humility, dedication, and respect for their teachers and elders. The message emphasized that true education not only imparts knowledge but also builds responsible and compassionate citizens. The Chairman of the Raisoni Education Shri Sunil Raisoni and Director of the Raisoni Schools Mrs. Palak Sethiya Raisoni appreciated

the enthusiastic participation of the Students. The event concluded with a vote of thanks, leaving everyone inspired by the values of devotion, gratitude, and lifelong learning. The celebration was a meaningful experience that strengthened the bond between students and teachers while promoting India's rich cultural traditions.

"Sanskrit Diwas Samaroh – Celebrating Heritage, Honoring Talent, Inspiring Wisdom" Organised at GHRPS, Nagpur



G H Raisoni Public School, Nagpur celebrated World Sanskrit Day on 25th August 2026, with great enthusiasm through its Inter-School Sanskrit Stotra Recitation Competition. The event witnessed the participation many CBSE and State Board schools, making it a vibrant platform to honor the richness of Sanskrit language and culture. The competition commenced with the lighting of the lamp

ceremony and National song. The soulful Stotra recitations competition started with the Topics Devyaapraadhkshamapan Stotra for Senior group and Jagannath Ashtakam for Junior Group. Both the topics were authored by the revered philosopher Jagadguru Adi Shankaracharya. The event was graced by the guests who were well versed in Sanskrit, Mrs. Renu Mata and Mrs. Vidya Deshpande. The guests emphasized the importance of Sanskrit in preserving our culture, social values, and guiding humanity towards true wisdom. They lauded the students for their outstanding performance. The Winners of the Senior Group are, The Achievers Public School, in Winners position, Centre Point School, Nagpur as a First Runner Up position, and Sandipani School, Hajari Pahad for Second Runner Up position. From Junior Group, Narayana School, Nagpur in Winners Position, Centre Point School, Nagpur, in First Runner Up position and R. S. Mundle English Medium School, Nagpur for Second Runner Up position. The Principal of the school Mrs. Meenakshi Bhatia Mam congratulated the winners and highlighted Sanskrit as a language of wisdom, literature, and heritage. She encouraged all participants, reminding them

that participation is more important than winning. The Chairman of the Raisoni Groups of institutions Shri Sunilji Raisoni sir extended heartfelt congratulations to the winners and appreciated the enthusiasm of all participants. The Director of the Raisoni Schools Ms. Palakh Sethiya Raisoni Mam also congratulated the winners and praised the students for their remarkable performances, reinforcing the

school's commitment to nurturing talent and cultural values. The Sanskrit Diwas Samaroh stood as a testimony to the school's dedication to promoting Sanskrit and cultural heritage. The event inspired students to embrace the language as a treasure of knowledge and wisdom, leaving an indelible mark on their academic and cultural journey.

GHRSTU, Nagpur Hosts Landmark Book Launch of 'IP to IPO' to Drive India's Startup Revolution

In a major step toward strengthening India's innovation and startup ecosystem, G H Raisoni Skill Tech University hosted a distinguished gathering of leaders from government, academia, industry, and the investment sector. The landmark event marked the official launch of the highly anticipated fourth book by Mr. Umesh Rathod, titled *IP to IPO: Decolonizing Academic Startup Revolution – Building Innovation Ecosystems for Viksit Bharat 2047*. The ceremony served as a vital platform to advance the national discourse on accelerating the journey from intellectual property (IP) creation to globally competitive enterprises. Prof. Bhimaraya Metri, Director of IIM Nagpur, graced the occasion as Chief Guest, alongside Shri Shreyash Raisoni, Executive Director of Raisoni Education, who attended as Guest of Honour. Dr. Achal Shahare, along with a multitude of policymakers, investors, academicians, and startup founders from across the country, were also in attendance. Adding immense value to the occasion, the audience received inspiring messages from two of India's most revered thought leaders. Padma Vibhushan Dr. Raghunath Mashelkar shared his visionary perspective on the vital role of



research commercialization and intellectual property in establishing India's global leadership in science, technology, and entrepreneurship. Shri Gauranga Das Prabhu Ji offered profound reflections on values-based leadership, responsible entrepreneurship, and integrating knowledge with purpose in the nation's developmental journey. A major highlight of the gathering was the premiere of a specially curated documentary chronicling the author's mission. The film underscored the urgent need to build robust bridges between academic research, technology transfer, and enterprise development. The celebration also facilitated a vibrant intellectual exchange through a high-impact panel discussion, "IP to IPO: Building Scalable Businesses in India." Distinguished panelists explored actionable strategies for transforming academic research outcomes into

commercially viable ventures, strengthening tech-transfer mechanisms, and positioning India as a global innovation powerhouse. Recognizing outstanding contributions across the startup landscape, the evening culminated in the IP to IPO Awards 2026, honoring exceptional individuals and institutions excelling in innovation, higher education, incubation, and

technology commercialization. By uniting diverse stakeholders, G H Rasoni Skill Tech University reaffirmed its pivotal role as a catalyst for national innovation. The successful launch of IP to IPO marks a crucial milestone in India's journey to transform academic research into impactful enterprises, driving the collective aspiration of a knowledge-driven Viksit Bharat 2047.

GHRCEM, Pune Organised Poster Presentation Competition on Green Hydrogen Revolution



Renewable club organized poster presentation competition on 29th July 2026. The major objective of the event was spreading awareness about current scenario of the renewable energies in Hydrogen Production and Storage. The students prepared the poster on Hydrogen Revolution and renewable Energy resources. The students elaborated the topic with the direction like current scenario or power supply and demand in India. Potential Hydrogen generation, the basic principle diagrams, advantages, technical limitation, Environmental

impact, Major hurdles in hydrogen production, transportation and storage and technological development, site selection criterial, Economic analysis of plants, current research area, etc. 41 students from different branches have participated in the event. Professor N. P. Sirdeshmukh and professor Kamal Ukey have taken efforts for creating interest among students. Students expressed their willingness for undertaking renewable project as a part of academic projects.

GHRISTU, Pune Celebrates International Youth Day 2026 with Elocution Competition

G H Rasoni International Skill Tech University (GHRISTU), Pune, celebrated International Youth Day 2026 with enthusiasm and active participation from students. As part of the

celebration, an Elocution Competition was successfully organised at the GHRISTU Seminar Hall, Yerwada Campus, Pune. The competition provided a vibrant platform for students to



express their thoughts, ideas and perspectives on the role of youth in shaping the future. More than 20 students enthusiastically participated in the competition and delivered insightful and thought-provoking speeches.

The participants spoke on three contemporary and inspiring themes:

- "Youth as the Architects of a Better Tomorrow"
- "The Power of Youth in Nation Building"
- "Youth Leadership in the Digital Era"

Through their speeches, the participants highlighted the importance of youth leadership, innovation, social responsibility, digital awareness and active participation in nation building. The competition witnessed confident presentations and meaningful perspectives from the participating students. The programme was successfully organised by Dr. Sandeep Raskar, Dean, Students' Welfare,

with the objective of providing students with a platform to express their views, ideas and perspectives on the role of youth in shaping a better and sustainable future. The event reflected the university's commitment to empowering youth, enriching minds and inspiring the future, while providing students with opportunities to develop their communication skills, confidence, leadership qualities and critical thinking. The successful conduct of the competition was appreciated by the university leadership and faculty members. The event also reinforced the significance of SDG 4 – Quality Education, SDG 10 – Reduced Inequalities and SDG 16 – Peace, Justice and Strong Institutions, as highlighted in the event communication. The programme concluded with appreciation for all participating students and faculty members who contributed to making the International Youth Day celebration a meaningful and successful initiative.

Alumni Meet Organized by GHRU, Saikheda

The School of Commerce & Management, G H Raisoni University, Saikheda, successfully organized an Alumni Meet on 28th July 2026 from 11:00 AM to 1:00 PM at NT-09, 3rd Floor, New Building, GHRUS. The event aimed to reconnect former students with their alma mater, foster a sense of community, strengthen

alumni-institution relationships, promote professional networking, and inspire alumni to contribute to the growth of the institution. The programme was organized for the newly admitted first-semester BBA and MBA students, with the enthusiastic participation of 31 students. Distinguished alumni Mr. Shriram



Iyer and Mr. Ashish Chauhan (MBA Batch 2022–2024, Nagpur) were invited as guest speakers to share their academic and professional journeys. The event commenced with a warm welcome address by Dr. Pankaj Gabhane, who emphasized the importance of alumni engagement in shaping the aspirations of current students. This was followed by the introduction of the esteemed alumni. Mr. Shriram Iyer and Mr. Ashish Chauhan shared valuable insights into their experiences at the university, career growth, workplace challenges, and the importance of continuous learning and

professional development. Their motivational interaction encouraged students to remain focused on their goals and make the most of their academic journey. The programme was graced by the presence of Dr. Pankaj Gabhane, Asst. Prof. Manish Baheti, Asst. Prof. Nikita Bonde, and Asst. Prof. Sarang Bende, the Event Coordinator. The Alumni Meet concluded with a heartfelt vote of thanks, leaving participants inspired and reinforcing a strong sense of belonging, pride, and lifelong connection with G H Raisonni University.

GHRU, Saikheda Organised “Clash of Crimes 3.0” – A Crime Scene Investigation Competition



GHRU, Saikheda, successfully organized the third edition of “Clash of Crimes 3.0 – Crime Scene Investigation Competition” on August 8, 2026, at the 1st Floor Auditorium, G H Raisonni College, Riaan Tower, Sadar, Nagpur. The event commenced at 9:00 AM and witnessed the enthusiastic participation of 24 competing students, along with approximately 80 students in attendance. Organized by the first- and second-year students of the School of Law under the guidance of Ms. Bharati Verma, CHB,

and Dr. Farhat Khan, Dean, School of Law, the event aimed to assess participants' knowledge of law, forensic science, basic sciences, general knowledge, and forensic concepts while developing their speed, accuracy, logical reasoning, and investigative abilities. The event commenced with the traditional lighting of the lamp, followed by an address by the Dean and felicitation of the Guest of Honour, Mr. Milind Suresh Patil, Scientific Assistant, RFSL, Nagpur. The competition featured three challenging

rounds—Quiz, Word Wizard, and Crime Scene Investigation. Twelve teams competed in the Quiz round, eight advanced to Word Wizard, and four teams qualified for the final Crime Scene Investigation round, where participants demonstrated impressive analytical skills in examining a simulated crime scene and interpreting evidence. Sumit Lohiya and Ummeaiman Hussain emerged as Winners,

while Ishwari Jambhulkar and Sana Perween secured the Runners-up position. Sumit Lohiya was also awarded the Best Investigator title. Winners and runners-up received trophies, certificates, and cash prizes of ₹1,500 and ₹1,000 respectively. The event concluded successfully, fostering practical learning, teamwork, and forensic awareness among law students.

GHRU, Saikheda Organised “Deeksharambh” – An Orientation Programme 2026



The School of Law, G H Raison University, Saikheda, successfully organized Deeksharambh – Orientation Programme 2026 on 10th and 11th July 2026 at the Auditorium Hall, 1st Floor, G H Raison College, Riaan Tower, Sadar, Nagpur. The two-day programme welcomed nearly 100 newly admitted students of the Five-Year Integrated Law Programmes (B.A. LL.B., B.B.A. LL.B., B.Com. LL.B., B.Sc. LL.B.) and the Three-Year LL.B. Programme. The orientation was convened under the guidance of Asst. Prof. Chaitanya Yadav, Asst. Prof. Sonika Dewani, and Dr. Farhat Khan, Dean, School of Law. The programme aimed to introduce students to the academic curriculum, examination system, university regulations, campus facilities, and student support services while promoting professionalism, discipline, leadership, ethical values, and active participation in academic and co-curricular activities. The inaugural session featured Guest of Honour Adv. Deoul Pathak, who delivered an

inspiring address on legal education, professional ethics, and the responsibilities of future legal professionals. Students were also introduced to the vision and mission of the University and the School of Law, helping them understand the institution's academic culture and values. Interactive sessions enabled students to clarify their queries regarding academics, internships, moot court competitions, legal aid initiatives, seminars, and workshops. On the second day, faculty members introduced themselves and their respective subjects, fostering a friendly academic environment. Recreational and sports activities, including Tug of War, encouraged teamwork and strengthened bonds among students. The programme concluded on a highly positive note, successfully laying a strong foundation for the students' legal education journey and inspiring them to pursue excellence with confidence, integrity, and commitment.

Entrepreneurship Club Inaugurated at GHRU, Saikheda



The Entrepreneurship Club of G H Rasoni University, Saikheda, organized its Entrepreneurship Club Inauguration & Orientation Program, followed by an Entrepreneurial Mindset Development Workshop, on 5 August 2026 at the Seminar Hall, Administrative Building. The programme witnessed the participation of around 250 students from different streams of the University. The programme was organized under the mentorship of Prof. Anju Dhiraj Kumar Naidu, Entrepreneurship Club Mentor, with the objective of promoting entrepreneurship, innovation, startups, problem-solving, leadership and opportunity creation among students. The event commenced with the ceremonial lighting of the lamp, Saraswati Vandana and the University Anthem, creating an auspicious beginning. In her welcome address, Prof. Anju D. Naidu highlighted the importance of developing an entrepreneurial mindset and encouraged students to become independent thinkers,

problem solvers and opportunity creators. She also introduced the Club's vision, mission, activities, and membership structure and office bearers. Hon'ble Registrar Dr. Shriram Joshi extended his best wishes and motivated students to embrace innovation, creativity, skill development, leadership and self-reliance. He encouraged them to explore opportunities beyond conventional career paths and contribute meaningfully to society. The workshop was conducted by Mr. Anshul Nagpure, Incubation Manager, GHRU-TBIF, who addressed entrepreneurial thinking, problem identification, opportunity recognition, creativity, innovation, risk-taking, decision-making, failure and the startup incubation ecosystem. An interactive Q&A session further enabled students to clarify their entrepreneurial queries. The programme successfully laid the foundation for a student-driven entrepreneurial ecosystem, inspiring students to transform ideas into solutions and become future innovators and job creators.

GHRU, Saikheda Celebrates 80th Independence Day

G H Rasoni University, Saikheda, celebrated the 80th Independence Day of India on 15 August 2026 with great enthusiasm, patriotic spirit and pride. The celebration was organized by the National Cadet Corps (NCC), G H Rasoni University, with the participation of more than

700 staff members, students and NCC cadets. The programme commenced with the arrival of the Chief Guest, Hon'ble Vice Chancellor Dr. Meena Rajesh, who hoisted the National Flag, followed by the singing of the National Anthem. The ceremony was conducted under

the guidance of Lt. Tapaniya Jenish, Associate NCC Officer and Sports Officer, who served as the Presiding Officer and Adjutant. A disciplined ceremonial parade and march past was presented by the NCC cadets, reflecting their commitment, discipline and dedication towards the nation. Students also presented various patriotic and cultural performances highlighting the sacrifices of freedom fighters and celebrating the values of unity, integrity and patriotism. Addressing the gathering, Dr. Meena Rajesh emphasized the significance of Independence Day and encouraged students and NCC cadets to uphold the ideals of freedom, discipline, unity and national responsibility. She motivated the young generation to contribute meaningfully to the development and progress of the nation. The celebration served as a reminder of the sacrifices made for India's independence and the responsibility of citizens to protect the nation's unity, integrity and democratic values. The programme concluded with a vote of thanks. The celebration successfully fostered patriotism, discipline, unity and national responsibility among the university community,



making the occasion memorable and inspiring for all participants.

GHRU, Saikheda Celebrates International Justice Day

The School of Law, G H Raison University, Saikheda, successfully celebrated International Justice Day on 27th July 2026 at Riaan Tower, Mangalwari Sadar, Room No. 1001, Nagpur, with the objective of creating awareness among students about the significance of justice, the rule of law, constitutional values, and the vital role of the legal profession in ensuring equality and protecting human rights. The programme featured an enlightening guest lecture by Adv. Devwrat Deshpande, Practicing Advocate at the District Court and the High Court of

Bombay, Nagpur Bench. Drawing from his extensive professional experience, he emphasized judicial ethics, access to justice, constitutional responsibilities, and the evolving role of legal professionals in strengthening the justice delivery system. His interactive session inspired students to engage in meaningful discussions on contemporary legal challenges and professional ethics. The event witnessed enthusiastic participation from 73 students along with all faculty members of the School of Law. The programme was efficiently



coordinated by Ms. Pooja M. Jain, IIC Coordinator, whose efforts ensured the successful execution of the event. The School of Law expressed sincere gratitude to Dr. Meena Rajesh, Hon'ble Vice Chancellor, for her visionary leadership and continuous encouragement towards academic excellence and experiential learning. Appreciation was also extended to Dr. (Prof.) Farhat Khan, Dean, School of Law, for her constant guidance and

support. The celebration concluded with a Vote of Thanks delivered by Ms. Pooja M. Jain, who acknowledged the valuable contributions of the distinguished guest, university leadership, faculty members, and students. The programme strengthened students' understanding of justice, advocacy, ethical legal practice, and inspired future collaborations with legal experts and judicial professionals.

GHRU, Saikheda Organised Open House 2026



The School of Pharmacy, G H Raisoni University, Saikheda, organized Open House 2026 on 7 August 2026 at the Seminar Hall, School of Pharmacy, for students of D.Pharm and B.Pharm. Held under the theme "Learning Today. Building Pharmacy Careers Together," the programme aimed to strengthen interaction among parents, students, and faculty members and support students' academic and overall development. The event witnessed the participation of approximately 30 parents and students. Faculty members discussed students' academic performance,

attendance, classroom participation, discipline, study habits, and completion of academic work. Individual concerns and areas requiring improvement were addressed, while parents were provided with suitable guidance and remedial strategies. Parents appreciated the efforts of the institution and faculty members and shared constructive suggestions for enhancing teaching-learning activities. An engaging alumni interaction session was also conducted with distinguished alumni Mr. Aman Tiwari, Territory Sales Manager, Meril Healthcare Pvt. Ltd., and Mr. Harsh Chandak,

Director, Vita Care, Nagpur. They shared their professional journeys, career experiences, and valuable insights into pharmacy careers, motivating students to focus on professional skills, career planning, and continuous learning. The programme also featured an enthusiastic student skit performance, highlighting creativity, teamwork, confidence, and effective communication. Appreciation certificates were distributed to students for their active participation and performances in the skit and

Chaupal activity. Coordinators Ms. Shikha Prasad, Ms. Bhavana Raut, Ms. Khushi Popali, and Ms. Snehal Bagde contributed to the successful organization of the programme. Overall, Open House 2026 served as a productive platform for academic review, career guidance, parental engagement, and recognition of student talent, reinforcing the institution's commitment to students' holistic growth and professional success.

GHRU, Saikheda Organised Faculty Orientation Series Highlights Best Practices in Clinical Legal Education

The Learning & Development Cell of the School of Law, G H Raison University, Saikheda, organised Session-1 of the Six-Day Faculty Orientation Series on "Clinical Legal Education: Best Teaching Practices & Outcome-Based Legal Education" on 10 August 2026 at 2:00 PM through virtual mode. The session, titled "Clinical Legal Education & Experiential Learning," was attended by 30 faculty members. The session featured Dr. Shikha Sharma, Assistant Professor (Selection Grade), Campus Law Centre, Faculty of Law, University of Delhi, as the expert speaker. She provided valuable insights into the significance of clinical legal education and the role of experiential learning in developing professionally competent law students. The session focused on bridging the gap between theoretical knowledge and practical legal education. Dr. Sharma highlighted the importance of case-based discussions, practical examples, activity-oriented learning and student-centred pedagogical approaches. Faculty members were also encouraged to adopt innovative teaching practices that promote legal research,



reasoning, drafting, communication, problem-solving, professional ethics and client-oriented thinking. An interactive Q&A session enabled faculty members to discuss practical challenges in implementing experiential learning and clinical approaches in legal education. The expert addressed their queries and shared practical perspectives for enhancing classroom engagement and outcome-oriented teaching. The programme enhanced faculty understanding of clinical legal education, experiential learning and innovative pedagogical strategies. It also encouraged continuous professional development and academic enrichment. The successful session reflected the University's commitment to faculty development, pedagogical innovation and quality-oriented legal education.

GHRCE, Nagpur Celebrates Independence Day with "Abhyudaya 2026"

The Student Representative Council (SRC), along with various departmental forums of G H Raisoni College of Engineering, Nagpur, organized "Abhyudaya 2026" – a patriotic song competition celebrating Independence Day – on August 18, 2026, at the GHRCE Auditorium. Marking its 17th year, Abhyudaya continues to stand as one of the college's most cherished annual traditions. The event was graced by Dr Sachin Untawale, Director, GHRCE, and Prof Manish Nair, certified career counsellor and gifted singer, who served as the esteemed judge. The programme was coordinated by Dr. Kapil K Jajulwar, Dean, Student Activity Council, with Deputy Directors, Deans, Heads of Departments, and faculty members in attendance. Proceedings opened with a warm welcome and the traditional lighting of the lamp, followed by a short film screening that captured the true spirit of independence.



Teams from nine engineering departments – Electrical, Civil, ETC, DIC, Mechanical, Electronics, AI, CSE, and IT – delivered spectacular musical performances centred on themes of courage, unity in diversity, and national pride. Adding a special touch, judge Prof Manish Nair also took the stage to deliver a musical performance of his own. The event concluded with a prize distribution ceremony felicitating the top three winning departments, followed by a group photograph and a unified rendition of the National Anthem.

GHRCE, Nagpur Celebrates Independence Day with "Abhyudaya 2026"



The NSS Cell of G H Raisoni College of Engineering, Nagpur, organized an awareness programme to educate students about the importance of water conservation and responsible water management. The initiative focused on sensitizing students to the growing



need to conserve water resources and encouraging them to adopt sustainable practices, while helping them understand their individual and collective responsibility toward protecting water resources for present and future generations. The programme

commenced with an awareness talk delivered by Dr Mangesh Bhorkar, NSS Programme Officer, GHRCE, who highlighted the significance of conserving water and preventing unnecessary wastage. This was followed by the Jalsandharan Pledge, administered by Mr Shubham Verma, wherein students pledged to contribute toward sustainable water management.

An Essay Competition on the topic "Water

Conservation" was also organized as part of the programme, giving students an opportunity to express their thoughts and ideas on water conservation and sustainability. The programme successfully raised awareness among students about the critical importance of water conservation, reinforcing GHRCE's ongoing commitment to fostering environmental responsibility and sustainable practices within the student community.

GHRCE, Nagpur Holds ETHOS Forum Installation Ceremony "Synergy 2.0"



The Electronics & Telecommunication Department of G H Raison College of Engineering, Nagpur, organized "Synergy 2.0" – the ETHOS Forum Installation Ceremony 2026-27 – on August 6, 2026, at the College Auditorium. The ceremony was graced by the presence of Dr Sachin Untawale, Director, GHRCE, Nagpur, along with faculty members and students from the department. The event marked the formal installation and commencement of activities of the ETHOS Forum for the academic year 2026-27, setting the stage for the forum's initiatives throughout the year.



The ceremony provided an opportunity to recognize and felicitate the newly appointed office-bearers, who will lead the forum's efforts in organizing academic, technical, and co-curricular activities for the benefit of students. The Department of Electronics & Telecommunication extends its congratulations to the newly installed ETHOS Forum members and looks forward to their contributions toward the department's academic, technical, and co-curricular activities in the year ahead.

GHRCE, Nagpur Conducted External Academic Audit

The Department of Electrical Engineering, G H Raisoni College of Engineering (GHRCE), Nagpur, successfully underwent its External Academic Audit on August 6, 2026, conducted by Dr. Pradyumn Chaturvedi from Visvesvaraya National Institute of Technology (VNIT), Nagpur.

Dr. Chaturvedi interacted closely with the departmental faculty and provided valuable suggestions on key areas, including collaborative UG and PG projects, R&D proposals, enhancement of consultancies and summer internships in collaboration with NITs and IITs, seed money opportunities, and submission of research proposals to various funding agencies in collaboration with VNIT, NIT, and IIT faculty.



Departmental faculty actively engaged in the discussion, exploring these valuable insights and suggestions to strengthen the department's research and collaborative initiatives. The Department of Electrical Engineering extends its sincere gratitude to Dr. Pradyumn Chaturvedi for his time, expertise, and constructive feedback during the audit process.

GHRCE, Nagpur Forum Installation Event Brings Together Students & Faculty Across Departments



The Forum Installation event, organized by the Student Representative Council (SRC), G H Raisoni College of Engineering (GHRCE), Nagpur, brought together students and faculty from all departments, marking a significant step in enhancing collaboration and communication across the institution.

The programme began with the felicitation of esteemed guests and Heads of Departments, who were presented with saplings symbolizing trust and respect. This was followed by a heart-

warming address by the Director, setting an inspiring tone for the ceremony.

The event proceeded with the Forum badge distribution ceremony, where Dr. Nekita Chavhan Morris, HoD, along with Prof. Ashwini Bais, awarded badges to the President, Vice-President, and other forum members, formally marking the commencement of their responsibilities.

The event concluded with a heartfelt Vote of Thanks delivered by Prof. Shraddha Umathe, expressing gratitude to all dignitaries, participants, and organizers for their invaluable contributions to the success of the event. The Forum Installation event successfully strengthened the spirit of collaboration and communication among departments, setting a positive foundation for the year's collective initiatives.

GHRCE Nagpur Granted ISTE Students' Chapter for 2026-2030



G H Raison College of Engineering (GHRCE), Nagpur, has been granted the ISTE (Indian Society for Technical Education) Students' Chapter for the period 2026-2030, marking a

significant milestone in the institution's commitment to technical education.

Dr. Kapil Jajulwar has been appointed as the Convener of the chapter, Dr. Girish Talmale from the Department of Computer Science and Engineering will serve as the Faculty Advisor, and Prof. Rajesh Nakhate has been appointed as the Secretary of the chapter.

The establishment of the ISTE Students' Chapter will provide students with valuable opportunities for technical learning, professional development, and academic engagement, further strengthening GHRCE's commitment to fostering innovation and excellence in technical education.

The institution extends its congratulations to Dr. Kapil Jajulwar, Dr. Girish Talmale, and Prof. Rajesh Nakhate on their respective appointments, and looks forward to the chapter's contribution to enriching the academic and professional growth of GHRCE students in the years ahead.

GHRCE, Nagpur SRC & Departmental Forums Celebrate Installation Ceremony "Synergy 2.0"



The Student Representative Council (SRC), along with all Departmental Forums of G H



Raison College of Engineering (GHRCE), Nagpur, successfully organized "Synergy 2.0"

(Session 2026-27) on August 6, 2026, from 4:00 PM to 5:30 PM at the College Auditorium. The ceremony marked the formal installation of the SRC and various Departmental Forums for the academic session 2026-27.

The event commenced with the arrival and reception of the Guest of Honour, Prof. Dr. Hee Yong Youn, along with the Director, Deans, Heads of Departments, faculty members, and students.

The proceedings began with the ceremonial lamp lighting and Saraswati Vandana, symbolizing knowledge and wisdom, followed by a special Kargil Day Tribute honouring the bravery and dedication of the nation's armed forces. Dignitaries were welcomed with green saplings as a gesture of respect and environmental awareness. A short film showcasing highlights of previous years was

also screened to celebrate student achievements.

The Guest of Honour and Director addressed the students, sharing valuable insights on leadership, teamwork, institutional growth, and responsibility.

Forum badges were distributed to representatives of the SRC and departmental forums, including Zenith (Electronics Engineering), PHOENIX, NEXUS, JARVIS, BITS, ETHOS, EPICS, COMET, and SEISMIC.

The formal ceremony concluded with a Vote of Thanks, followed by an enthusiastic cultural programme featuring dance and musical performances by students. The event closed with the National Anthem, successfully setting an inspiring tone for the academic session 2026-27.

GHRCE, Nagpur Students Participate in Manthan 4Yuva at VNIT Nagpur



Students of the Department of Electronics and Telecommunication Engineering, G H Raisoni College of Engineering, Nagpur, actively participated in Manthan 4Yuva, held at Visvesvaraya National Institute of Technology, Nagpur, on August 18, 2026. Divya Chawada, a third-semester ETC student, participated in the Ideathon (Poster Competition), using the platform to showcase her creativity, innovative thinking, and technical ideas in a competitive environment. Alongside this, third-semester ETC students also took part in the Hackathon



segment of the event on the same day.

Their participation encouraged teamwork, problem-solving, and the practical application of technical knowledge, contributing to experiential learning and the development of industry-relevant skills. The Department of Electronics and Telecommunication Engineering commends all participating students for their enthusiasm and active engagement at this platform, and encourages continued participation in such technical and innovation-driven events.

GHRCE, Nagpur Signs MoU with Truform Techno Products Pvt. Ltd.

The Department of Electronics and Telecommunication Engineering (ETC), G H Raison College of Engineering (GHRCE), Nagpur, has signed a Memorandum of Understanding (MoU) with Truform Techno Products Pvt. Ltd. to strengthen industry-academia collaboration and undertake industry-oriented technology projects.

The partnership will focus on practical innovation and experiential learning, enabling students to work on real-world technology projects in collaboration with industry experts. Among the key initiatives planned under this collaboration is the project "Design and Development of Display for Spectrometry Readings."

This MoU marks a significant step in bridging the gap between academic learning and



industrial application, offering ETC students valuable hands-on exposure to industry-relevant technology development. The Department of Electronics & Telecommunication Engineering looks forward to a fruitful collaboration with Truform Techno Products Pvt. Ltd., benefiting students through enhanced practical learning and innovation opportunities.

GHRCE, Nagpur Awareness Programme Organized on Sustainable Development & Green Buildings



The NSS Cell, G H Raison College of Engineering (GHRCE), Nagpur, organized an awareness programme aimed at educating students about sustainable development, green buildings, energy efficiency, and responsible use of natural resources. The programme was attended by 115 students. The event witnessed the presence of distinguished guests and faculty members,



including Mr. Bhavesh Mehta (IGBC Fellow, ISHRAE Life Member, Vice-President, Asawa Insulation), Dr. Pramod Walke (Dy. Director and Dean Academics), Dr. M. P. Bhorkar (NSS Programme Officer, GHRCE), Dr. Sanket Sanghavi (HoD, Civil Engineering), Dr. Nekita Chavhan Morris (HoD, DIC), Dr. Ashish Raut (ISHRAE Life Member and Asst. Prof., Mechanical Engineering), Prof. Sheetal Mungale

(NSS Co-Incharge, GHRCE), and Dr. Isha Khedikar (Asst. Prof., Civil Engineering), with the programme led by Mr. Aniket Balki and Ms. Srushti Mandvakar.

The event commenced with the dignitaries being welcomed on the dais, followed by an NSS video and the presentation of the preamble by Dr. M. P. Bhorkar. The session featured an informative presentation and videos by ISHRAE and the Prem Jain Memorial Trust (PJMT), focusing on Green Building practices, sustainability, environmental responsibility, and the vision of a sustainable Bharat. Mr. Bhavesh Mehta presented an ISHRAE video highlighting deforestation and the importance of sustainable practices. Participants were introduced to key concepts including Net Zero Energy Buildings, energy

optimization, renewable energy, energy-efficient appliances, BLDC motors, LED lighting, solar energy, thermal comfort, building orientation, roof and wall insulation, glazing, and building energy simulation.

The programme concluded with a pledge taken by participants to uphold sustainable practices and contribute toward environmental conservation, followed by a Vote of Thanks delivered by Prof. Sheetal Mungale and the National Anthem.

The programme successfully deepened students' understanding of sustainable development and green building practices, reinforcing GHRCE's ongoing commitment to environmental awareness and responsible resource management.

GHRCE, Nagpur Celebrates Forum Installation Ceremony "Synergy 2.0"



G H Raisoni College of Engineering (GHRCE), Nagpur, hosted its Forum Installation Ceremony, "Synergy 2.0," on August 6, 2026, at 3:30 PM, formally inducting newly elected forum members representing various branches and departments for the academic year 2026-27. The event was graced by Director Dr. Sachin Untawale and Emeritus Professor Hee Yong Youn from Sungkyunkwan University (SKKU), South Korea, along with Heads of Departments, faculty members, and students. Addressing the



gathering, the dignitaries urged students to uphold leadership, teamwork, commitment, and excellence throughout their tenure.

The ceremony's centerpiece was the badge and post distribution, beginning with the Student Representative Council (SRC), whose members received their badges and appointments from respective faculty in-charges. This was followed by the installation of departmental forums representing branches including Computer Science, Electronics, and

Mechanical Engineering, among others. Post-holders – including Presidents, Vice-Presidents, Secretaries, Joint Secretaries, Treasurers, and Event Coordinators – were conferred their badges by faculty in-charges, marking the formal start of their responsibilities.

The formal proceedings were complemented by a vibrant cultural segment featuring classical dance performances, contemporary and freestyle dance segments, and a musical medley of instrumental solos and group

singing, showcasing the creative talent within the student body.

The event concluded with refreshments, offering forum members, faculty, and dignitaries an informal opportunity to interact and celebrate the occasion. The organizing committee extended its gratitude to Dr. Sachin Untawale, Prof. Hee Yong Youn, and the administrative members of GHRCE for their support, along with appreciation to faculty in-charges, student coordinators, volunteers, and the technical and cultural teams for making the event a success.

GHRCE, Nagpur Successfully Undergoes External Academic & Administrative Audit

The Department of Information Technology, G H Raison College of Engineering (GHRCE), Nagpur, successfully underwent its External Academic and Administrative Audit on August 3, 2026, conducted by Dr. S. R. Sathe from Visvesvaraya National Institute of Technology (VNIT), Nagpur.

The audit assessed the department's academic and administrative processes, evaluating its practices against established quality benchmarks and standards. Dr. Sathe's evaluation provided the department with valuable external perspective and constructive feedback aimed at strengthening its overall



academic and administrative framework.

The successful completion of the audit reflects the Department of Information Technology's ongoing commitment to academic excellence, transparency, and continuous improvement. The department extended its sincere gratitude to Dr. S. R. Sathe for his time, expertise, and valuable insights during the audit process.

“Hands on LLMs, Agentic AI, Generative AI” Session Organized by GHRCEM, Nagpur

The Department of Electronics and Telecommunication Engineering successfully organized a five-day Skill Training Program on “Hands on LLMs, Agentic AI, Generative AI”

from 20th July to 24th July 2026 for B.Tech. Fourth Year Seventh Semester students in association with Heartz and IETE Student Forum by the expert Mr. Huzefa Babinwale



from VS Informatics PRIVATE LIMITED, Nagpur. Total 63 students were participated in this training program. A 5-day hands-on skill training program was organized in collaboration with VS Informatics PRIVATE LIMITED, Nagpur aiming to enhance practical skills and technical exposure among students also to bridge the gap between academic learning and practical application in the domain of Generative AI, Large Language Models (LLMs), Offline AI deployment, Agentic AI, Prompt Engineering, and AI-powered application development.

The training covered key areas including:

- **Day 1:** Introduction to Artificial Intelligence and Generative AI, Evolution of AI and Large Language Models (LLMs), Prompt Engineering Techniques.
- **Day 2:** Installation and Configuration of Python Development Environment, Offline LLM Deployment using Ollama.
- **Day 3:** Running and Comparing Multiple Local AI Models, AI Workflow Automation using Agentic AI, Building Intelligent AI Agents.
- **Day 4:** Context Management and Memory in AI Applications, Developing Offline AI Chatbots using Python, Creating Web-based AI Applications using Streamlit.
- **Day 5:** Version Control using Git & GitHub,

Deployment and Demonstration of AI Applications, Final Major Project Development and Presentation.

Through a combination of conceptual sessions, live demonstrations, coding exercises, hands-on activities, mini-projects, and a final major project, students gained experience in developing AI-powered applications. The emphasis on Offline LLMs, Ollama, Agentic AI, Prompt Engineering, Python, and AI application development made the training particularly relevant to current technological trends. The program successfully supported the objective of bridging the gap between academic learning and practical AI application development and encouraged students to explore further opportunities in Artificial Intelligence, Machine Learning, Generative AI, software development, innovation, and research. 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 from Department of Electronics & Telecommunication Engineering under the able guidance of Dr. Devashree Marotkar, HOD, ETC Department, Dr. Achal Shahare, Director, GHRCEM, Nagpur, & Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur.

Forum Installation Ceremony: CORTEX & ITNexus at GHRCEM, Nagpur

The Computer Science & Engineering (CSE) and Information Technology (IT) Department of G H Rasoni College of Engineering and Management, Nagpur, hosted a prestigious Forum Installation Ceremony for their newly elected student office bearers, CORTEX and ITNexus. The event took place on 24-08-2026, in the presence of esteemed dignitaries and faculty members, marking a significant milestone for the departments. The ceremony was graced by the presence of Honorable Chief Guest, Mr. Santosh Taman, Director, One Consulting PwC India and Ms. Pragya Chhabra, Renowned TEDx Speaker and Journalist at Lokmat Times. The event was further honored by the presence of Dr. Vivek Kapur, Campus Director GHRCEM, Dr. Aachal Shahare, Director GHRCEM, and Dr. Sonali Ridhorkar, Head of Department (CSE/IT), who played pivotal roles in the successful execution of the event. The ceremony commenced with a warm welcome to the dignitaries, followed by insightful speeches by the Chief Guest, the Campus Director Dr. Vivek Kapur, Director Dr. Aachal Shahare and Head of Department Dr. Sonali Ridhorkar. Their words inspired and motivated the students, highlighting the importance of active participation in academic and extracurricular activities for holistic development. One of the key moments of the ceremony was the badge distribution to the newly formed executive bodies of CORTEX, IT Nexus, Coding Club, and Creativity Club and National Service Scheme



(NSS) and Defense & Shourya Club. The newly appointed members received their badges with pride, marking the beginning of their journey as leaders and role models within the college. The club in-charges and faculty members extended their heartfelt congratulations to the new members, encouraging them to strive for excellence and contribute positively to the growth and success of the clubs. The ceremony concluded with a vote of thanks, expressing gratitude to all those who contributed to the event's success. The event concluded with Vote of Thanks, appreciating the contributions of everyone who made the event possible. The event not only celebrated the formation of these student bodies but also reinforced the college's commitment to nurturing talent and fostering a culture of innovation and creativity.

Parent Teacher Meeting Organized at GHRCEM, Nagpur



The Parent - Teacher Meeting (PTM) for the 3rd, 5th and 7th Semester Students of Electronics and Telecommunication Engineering Department was held on 22nd August, 2026, at 11:00 AM. A total of 22 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 Examination. 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. Additionally, Parents were briefed on the Vision and Mission of the Department, which reflect the Institution's Dedication to imparting Quality

Technical Education, Fostering Innovation and promoting the holistic development of Students. The Program Specific Outcomes (PSOs) were also presented to help Parents understand the Specific Skills, Technical Expertise and Professional Competencies Students are expected to attain during the Course of their Study Program. 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.

GHRCEM, Nagpur Successfully Organised Value Added Course (30 hours) on "BS-6 Technology & Latest Automotive Innovations"

The Department of Mechanical Engineering, G H Rasoni College of Engineering & Management (GHRCEM), Nagpur successfully organized a 30-hour Value Added Course (VAC) on "BS-6 Technology & Latest Automotive Innovations" from 20th July to 25th July 2026 under the subject Automobile Engineering. The programme was conducted in collaboration with Ashok Leyland - Service Training Centre (STC), MIDC Hingna, Nagpur,

with the objective of bridging the gap between classroom learning and current industrial practices in the automobile sector. The rapid transformation of the automobile industry due to stringent emission regulations, electronic engine management systems, electric mobility, hybrid technologies, advanced diagnostics, and intelligent transportation systems has created a growing demand for industry-ready engineers possessing practical knowledge and technical

competency. Keeping this requirement in view, the Department designed this Value Added Course to provide students with comprehensive theoretical understanding coupled with extensive hands-on practical training. A total of 57 students of B.Tech Fifth Semester (Mechanical Engineering) enthusiastically participated in the programme. Throughout the six-day course, students were exposed to modern BS-6 diesel engine technology, CRDI fuel injection systems, electronic control units (ECU), automotive diagnostics, transmission systems, truck HVAC systems, electrical and electronic systems, hybrid and electric vehicle technologies, preventive maintenance practices, workshop safety, and industrial manufacturing processes. The programme concluded with an Industrial Visit to Ashok Leyland, Bhandara Plant, where students observed large-scale manufacturing operations, engine assembly, quality assurance practices, lean manufacturing systems, emission control technologies, and modern industrial automation, thereby strengthening their practical understanding of the concepts covered during the course. The Department of Mechanical Engineering expresses its sincere gratitude to Campus Director Dr. Vivek Kapur, Shraddha Park, Dr. Achal S Shahare, Director, GHRCEM Nagpur, Dr. Tejpal C. Parshiwani, HOD, ME Dept., the management of Ashok



Leyland – STC Workshop, MIDC Hingna, the officials of Ashok Leyland, Bhandara Plant, all expert trainers, faculty coordinators, and participating students for their wholehearted support, cooperation, and enthusiastic participation, which ensured the grand success of this Value Added Course

CODE BRIGADE – Youth Spirit Shines at International Youth Day & Forum Installation

The Computer Engineering Department of Polytechnic celebrated International Youth Day with great zeal and enthusiasm through a vibrant CODE BRIGADE Forum Installation Ceremony. The program turned into a lively showcase of student creativity, energy, and teamwork. The celebration featured a mix of

fun and thought-provoking activities such as Rasoni Spotlight, Chinese Whisper, Heads Up, and TED Talk, each reflecting the innovation, confidence, and talent of the young participants. The enthusiastic response from students added to the festive atmosphere, making the event both entertaining and



inspiring. Marking the occasion, Dr. Vivek Kapur, Campus Director, commended the students for their efforts and highlighted the crucial role of youth in nation-building. Dr. Ganesh Akhade, Dean, motivated the gathering with his insightful words, while Ms. Roshni Dharme, HOD, encouraged students to grow as skilled and socially responsible engineers. The CODE BRIGADE Forum aims to provide students with a platform to develop technical skills, creativity, leadership, teamwork, and innovation, while

encouraging them to actively participate in various academic and co-curricular activities. The success of the program was attributed to the dedication and teamwork of the CODE BRIGADE Forum Committee Members of the Computer Engineering Department, whose commitment and enthusiastic efforts made the occasion truly memorable. The event stood as a perfect blend of celebration and inspiration, echoing the spirit of "Youth Energy Meets Forum Spirit."

Student Induction Program "Prarambh 2026" Organized at GHRCEM, Nagpur



The First Year Engineering Department organized "Prarambh 2026," an induction program for newly admitted B.Tech. First Year Engineering students for the academic session 2026–27. The program was conducted from 22 August to 1 September 2026. The program commenced with an inaugural ceremony held on 22 August 2026 at 11:30 a.m. in the auditorium. The ceremony was graced by esteemed dignitaries, including Dr. Akhilesh Ugale, In-charge Registrar, GHRCEMN; Dr. Tushar Shende, Controller of Examination, GHRCEMN; Dr. Swati Dixit, Dean Academics,

GHRCEMN; Dr. Manjusha Aware, Dean, First Year; and Dr. Shital Yadav, Prarambh Coordinator. Approximately 134 first-year students were warmly welcomed during the inaugural ceremony. Deans, Heads of Departments, and faculty members were also present to encourage and motivate the newly admitted students. The ceremony began with the traditional lamp-lighting ceremony, performed by the dignitaries, faculty members, and students. The event was anchored by students Anish Chorghade and Kritika Lahane. The primary objective of the induction program

was to familiarize students with the academic environment, institutional culture, facilities, student support systems, and various opportunities available at the institute. Dr. Akhilesh Ugale welcomed the students and, through his valuable guidance, emphasized the importance of actively participating in various academic and co-curricular opportunities, including initiatives associated with IITs and NITs. He also briefed the students about the Minority Cell, Anti-Ragging Cell, and scholarship opportunities available for SC, ST, and OBC students. Dr. Manjusha Aware introduced the students to the culture and academic expectations of First Year Engineering and encouraged them to make the most of their academic journey and develop their overall potential throughout their engineering education. On this occasion, the First Year Engineering Department's Annual Newsletter 2026 was also unveiled by the dignitaries. The inaugural ceremony concluded

with a vote of thanks delivered by Dr. Shital Yadav, Prarambh Coordinator. Over the course of the 15-day induction program, students participated enthusiastically in a wide range of informative, interactive, and developmental sessions. The program covered topics such as Universal Human Values, Yoga, Academic and Examination Processes, Training and Placement, Scholarships, and various activities organized by the Coding Club, IEEE Cell, E-Cell, Defence Club, and Sports Clubs. The students demonstrated great enthusiasm and actively participated in the sessions and activities throughout the program. Prarambh 2026 successfully provided the newly admitted students with valuable insights into the institute, its academic framework, student support systems, and extracurricular opportunities, thereby helping them make a confident and positive transition into their engineering journey.

GHRCEM, Nagpur Organised Tree Plantation Drive



The Department of Computer Engineering (Diploma), G H Raisoni College of Engineering and Management (GHRCEM), Nagpur, organized a Tree Plantation Drive on Tuesday, 04 August 2026, from 09:30 AM to 12:00 PM at

the State Disaster Response Force (SDRF) Camp, Digdoh, Nagpur. The initiative aimed to promote environmental awareness, sustainable practices, and social responsibility among students. The programme was graced

by Shri K. N. Sontakke, Assistant Commandant, SDRF, as the Chief Guest, along with Dr. G. N. Akhade, Dean Polytechnic. Their inspiring words motivated students to actively participate in environmental conservation and contribute towards a greener and sustainable future. More than 50 saplings were planted, with 65 students participating enthusiastically under the supervision of 9 faculty members. The activity reflected the collective commitment of students, faculty members, and SDRF officials towards environmental sustainability and ecological conservation. The drive was conducted under the valuable guidance of Dr. Vivek Kapur, Campus Director, and was coordinated by the Department of

Computer Engineering under the leadership of Ms. Roshni Dharme, Head of the Department. The active participation of students and faculty members made the programme meaningful and successful. The Tree Plantation Drive provided students with an opportunity to contribute towards environmental protection while developing teamwork, civic responsibility, and awareness of sustainable practices. The activity concluded with a group photograph of the participating students, faculty members, and SDRF officials. The successful completion of the drive reaffirmed GHRCEM's commitment to environmental sustainability, community engagement, and holistic student development.

GHRSTU, Nagpur Organised Codeforge 2026



The Department of Science & Technology successfully organized CODEFORGE 2026 on 25th August 2026 at the 2nd Floor Auditorium and classrooms. The event was organized with the objective of enhancing students' technical skills, logical thinking, creativity, innovation, and problem-solving abilities through a series of competitive and intellectually stimulating rounds. The event commenced at 9:00 a.m. with a Ribbon Cutting Ceremony at the entrance of the auditorium. The ceremony was graciously performed by Dr. Anupam Chaube, Dean, Department of Science and Technology, marking the formal inauguration of CODEFORGE 2026. Following the ribbon-

cutting ceremony, Dr. Usha Kosarkar, Program In-Charge, invited Dr. Anupam Chaube for the Lamp Lighting Ceremony. The lamp was lit in the presence of the esteemed judges and dignitaries, symbolizing the auspicious commencement of the event. The welcome ceremony was subsequently conducted. Dr. Anupam Chaube welcomed Asst. Prof. Pooja Walke, an expert from the AI Department (St. Vincent Pallotti College of Engineering & Technology). Dr. Usha Kosarkar welcomed Dr. Vishal Lichde, Managing Director, Soft Technoserve (India) Private Limited. The student coordinators of the event committee extended a warm welcome to Dr. Anupam

Chaube and Dr. Usha Kosarkar. A total of 95 teams with four members each participated in the competition with great enthusiasm and demonstrated their technical knowledge, innovative thinking, and ability to develop solutions to real-world problems. After the inaugural ceremony, the competition proceeded with the elimination round. Internal judges were assigned to the respective classrooms as invigilators. Each room was supervised by an invigilator along with a student coordinator to ensure the smooth, disciplined, and systematic conduct of the competition. The participating teams were provided with the problem statements 48 hours prior to the competition. The problem statements focused on contemporary and socially relevant areas, namely:

1. Health and Well-being
2. Smart City and Urban Infrastructure
3. Sustainability and Environment
4. Cybersecurity and Digital Trust
5. Enterprise Productivity & Intelligent Automation

During the elimination round, the judges interacted with the participating students and asked questions regarding their proposed solutions. The teams were evaluated on the basis of their technical understanding, logical approach, creativity, innovation, problem-solving ability, and relevance of their solutions. Following the evaluation, 23 teams were shortlisted for the final round. The 23 shortlisted teams participated in the final round, where they presented their solutions before the external judges. The final evaluation was conducted based on various parameters, including technical implementation, innovation, feasibility, problem-solving approach, relevance

to the given problem statement, and overall presentation. The external judges carefully assessed the solutions presented by the finalists and identified the top-performing teams. Based on the final evaluation, three teams were declared as winners. The winning teams were felicitated by Dr. Anupam Chaube for their outstanding performance in CODEFORGE 2026. The winners were awarded trophies, medals, certificates, and cash prizes in recognition of their technical excellence, creativity, innovation, and successful implementation of their solutions. The felicitation ceremony provided an opportunity to acknowledge and appreciate the efforts and dedication demonstrated by the participating students

The organizing team ensured that the competition was conducted in a fair, disciplined, and transparent manner. Necessary arrangements were made for the participants and judges, and refreshments were provided to the students during the event. The event concluded with a Vote of Thanks delivered by student coordinator Ms. Ishita Chute. She expressed sincere gratitude to Dr. Anupam Chaube, Dean, Department of Science and Technology, Dr. Usha Kosarkar, Program In-Charge, the esteemed internal and external judges, faculty members, student coordinators, volunteers, participants, and everyone who contributed to the successful organization of CODEFORGE 2026. The event proved to be an enriching and intellectually stimulating experience for all the participants. CODEFORGE 2026 not only recognized technical talent but also encouraged students to innovate, think beyond conventional approaches, and develop technology-driven solutions for contemporary challenges. The

successful conduct of the event reflects the Department of Science and Technology's commitment to promoting technical excellence, innovation, and a strong problem-solving culture among students.

WINNERS – CODEFORGE 2026

First Prize Winners :

- Shibani Nandi
- Vaishnavi Pandale
- Sejal sarode
- Sayali misal

Second Prize Winners :

- Nitesh Rajbhar
- Kunal Wankhede
- Prathmesh Bhoyar
- Nilesh Thipe

Third Prize Winners :

- Faaz Khan
- Harshali Pardhi
- Kanika Prajapati
- Charudatta Deshmukh

Tech - Storm Forum Installation Held at GHRSTU, Nagpur



The Department of AI/CSE (Diploma), G H Raisoni Skill Tech University, Nagpur, successfully organized the TECH-STORM Forum Installation on 20 August 2026, commemorating the spirit of World Humanitarian Day. The event brought together the themes of technology, innovation, humanity, and social responsibility, providing students with an inspiring platform to explore emerging technologies and foster creativity. The forum installation marked the beginning of a new journey for students to develop innovative and socially relevant solutions. The programme highlighted the importance of responsible use of technology and the role of innovation in addressing various social challenges. The event was graced by Dr. Ganesh Akhade, Dean – Diploma in Engineering, Mrs. R. K. Phuse, HoD – CSE, Ms.

H. C. Kunwar, HoD – AI, along with other Heads of Departments. Their valuable guidance, encouragement, and support motivated students to actively participate in the forum and pursue innovation with purpose. The university expressed its heartfelt gratitude to Dr. Vivek Kapur, Vice Chancellor, for his invaluable guidance, constant encouragement, and visionary leadership. His support continues to inspire students and faculty members towards excellence and meaningful innovation. The programme also acknowledged the valuable contribution of teaching and non-teaching staff for their cooperation and coordination. Special appreciation was extended to the TECH-STORM Forum Organising Committee and Student Coordinators for their dedication, teamwork, and enthusiastic efforts in making the event

successful. The event concluded with a shared vision of promoting innovation, empathy, collaboration, leadership, and responsible use of technology among students. The TECH-STORM Forum aims to provide students with opportunities to think beyond conventional boundaries, develop creative solutions, and

utilize technology for the betterment of society. The successful installation of the TECH-STORM Forum marked a meaningful beginning towards building a strong culture of technological excellence, innovation, and social responsibility among students.

GHRSTU, Nagpur Organised Tree Plantation Drive at Shri Vitthal Rukhmini Temple, Dhapewada



The Department of AI/CSE (Diploma), G H Raisoni Skill Tech University (GHRSTU), Nagpur, organized a Tree Plantation Drive on 07 August 2026, from 09:30 AM to 02:00 PM at Shri Vitthal Rukhmini Temple, Dhapewada. The initiative aimed to promote environmental awareness, encourage sustainable practices, and inculcate a sense of social responsibility among students. The programme was graced by Shri Bhanu Partap Singh, Upadhyaksha of the Temple, whose motivational address encouraged students to actively contribute towards environmental protection and fulfil their civic responsibility. During the drive, more than 20 saplings were planted by students and faculty members, reflecting their collective commitment towards environmental sustainability and ecological balance. A total of 55 students participated enthusiastically under the supervision of 9 faculty members, making the initiative a successful and meaningful activity. The programme was conducted under the valuable guidance of Dr. Vivek Kapur, Vice

Chancellor, GHRSTU, and Dr. Ganesh Akhade, Dean – Polytechnic. The activity was coordinated by the Department of AI/CSE under the leadership of Ms. Roshni Dharme, Head of the Computer Science Engineering Department, and Ms. Harsha Kunwar, Head of the Artificial Intelligence Department, with the continuous support of the institute administration. The enthusiastic participation of students, faculty members, and the Temple representative made the event meaningful and reinforced the university's commitment to environmental sustainability and social responsibility. The Tree Plantation Drive provided students with an opportunity to contribute towards environmental conservation while developing teamwork, civic responsibility, and awareness of sustainable practices. The successful completion of the activity reaffirmed the institution's commitment to sustainable development, environmental protection, and community engagement.

GHRCEM, Pune Organized “Cartoon Clash” - Anime & Cartoon Art Competition



The DIY Club of G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized “Cartoon Clash – Anime & Cartoon Art Competition” on July 25, 2026, to encourage creativity, artistic expression, and imagination among students. The competition witnessed enthusiastic participation from students across various departments. Participants showcased their talent through creative anime and cartoon artworks, demonstrating originality, artistic skills, attention to detail, and individual expression. An Anime & Cartoon Quiz was also conducted, adding an interactive and engaging element to the event while testing students' knowledge of popular anime and cartoon characters. The artworks were evaluated on the basis of creativity, originality, artistic technique, theme relevance, and overall presentation. Nidhi Sangare secured the First Prize, Namrata Ghulaxe won the Second Prize, and Tejasvini Tayade received the Third Prize. Shivam Raut was honoured with the Extraordinary Performance Award for outstanding creativity and artistic excellence. The event was conducted under the leadership of Akruti

Gupta, President, DIY Club; Tanesh Nale, Vice President, DIY Club; and Aniket Thakur, Advisor, DIY Club, with the active support of the club members. Shubham Singh (B.Tech Cybersecurity) provided valuable support and coordination throughout the event. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Mrs. Surabhi Pranav, Faculty Coordinator, Counselling Psychologist and DIY Club, appreciated the efforts of the organizing team and encouraged students to continue developing creativity, visualization, and innovative thinking alongside their technical education. The event provided students with a platform to strengthen creative thinking, visual communication, confidence, observation, concentration, and teamwork. It also promoted healthy competition and demonstrated how artistic skills can complement engineering education and contribute to holistic personality development. The successful organization of the event reflected the DIY Club's commitment to providing students with opportunities for creativity, innovation, self-expression, and lifelong learning.

GHRCEM, Pune Organizes Skill Development Program on Python2 Insights: From Programming Fundamentals to Data Analytics & Visualization



The Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), G H Raison College of Engineering and Management (GHRCEM), Pune, successfully organized a one-day Skill Development Program titled "Python2Insights: From Programming Fundamentals to Data Analytics & Visualization" on 16th July 2026 at the D Building, 4th Floor Auditorium. The expert session was delivered by Mr. Rahul Ahire, Technical Expert from LinkCode Technologies, who shared valuable industry knowledge and practical insights into Python programming, NumPy, Pandas, data preprocessing, data visualization, and real-world applications of Python in Artificial Intelligence, Machine Learning, Data Science, Automation, and Business Analytics. Through live demonstrations and interactive discussions, students gained practical exposure to industry-standard programming practices and the latest technological trends. The program also included an engaging interactive question-and-answer session and a career guidance segment, where students learned about emerging opportunities, essential technical skills, certifications, and career pathways in Python,

Data Analytics, Artificial Intelligence, and related fields. A total of 175 students enthusiastically participated in the program. The session significantly enhanced their understanding of Python programming, data manipulation, preprocessing techniques, visualization tools, and industry applications while strengthening their technical and problem-solving skills. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, congratulated the Department of Computer Science and Engineering (AI & ML) for organizing an industry-oriented skill development program that enhances students' technical competencies and career readiness. He expressed his sincere gratitude to Mr. Rahul Ahire for sharing his valuable expertise, practical industry experience, and inspiring guidance, which greatly benefited the students and encouraged them to pursue careers in Data Science, Artificial Intelligence, and Machine Learning. The program was highly appreciated by the management and faculty members for promoting industry-academia interaction and equipping students with practical knowledge aligned with current technological advancements.

GHRCEM, Pune Organizes One-Week Skill Development Programme on Robotics & Industrial Automation



Pune: The Department of Mechanical Engineering, G H Rasoni College of Engineering and Management (GHRCEM), Pune, under the ISTE Student Chapter, organized a One-Week Skill Development Programme on "Robotics and Industrial Automation" on 27th to 31st July 2026. The programme featured Mr. Nilesh Chavan, Robotics Engineer, Prushal Technology Private Limited, Wagholi, Pune, as the resource person. The programme aimed to bridge the gap between theoretical knowledge and industrial applications through expert sessions, hands-on learning, case studies and student projects. Students gained knowledge of robotics fundamentals, sensors, actuators, controllers, robot programming, embedded systems and industrial automation. The five-day programme covered robotics fundamentals and industrial applications, embedded programming, input-output mapping, Industrial Internet of Things (IIoT), smart manufacturing and system integration. Students also worked on small robotics and industrial automation projects

involving sensors, controllers, actuators, communication, cloud platforms and dashboards. On the final day, students demonstrated their projects and explained their technical concepts, programming logic, hardware implementation, communication systems and industrial applications. Their projects were evaluated on technical understanding, functionality, programming, innovation, problem-solving, teamwork and presentation skills. The programme benefited 52 students and provided valuable practical exposure to Industry 4.0, robotics and smart manufacturing technologies. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, appreciated the efforts of the Department of Mechanical Engineering, the ISTE Student Chapter and Mr. Nilesh Chavan for conducting the programme and providing students with valuable industry-oriented learning and practical exposure. The programme was coordinated by Dr. Akhya Kumar Behera, Activity Coordinator, under the guidance of Dr. A. R. Yadao, HoD, Mechanical Engineering.

GHRCEM Pune Organizes Skill Development Program on Automotive Engineering



Pune 2026: The Department of Mechanical Engineering, G H Raisoni College of Engineering and Management (GHRCEM), Wagholi, Pune, under the SAE INDIA Collegiate Club, successfully organized a four-day Skill Development Program (SDP) on "Automotive Engineering: Fundamentals to Advanced Technologies" at the Ashok Leyland Training Centre, Pune, from 27–28 July 2026 along with the preceding sessions. The program provided 35 students with a blend of theoretical knowledge and hands-on industrial training. Mr. Subhash Bate, Field Skill Development Manager, Ashok Leyland Ltd., conducted sessions on automotive fundamentals, workshop safety, engine systems, transmission, braking, suspension, vehicle diagnostics, OBD-II, BS-VI technology, and Electric & Hybrid Vehicles. The practical sessions were conducted by Mr. Krishant Suryavanshi, Trainer, Ashok Leyland Ltd., providing students with hands-on exposure to engine assembly and

disassembly, transmission, steering, suspension and braking systems, preventive maintenance, diagnostics, fault finding, and troubleshooting techniques. The program enhanced students' understanding of modern automotive technologies and industrial practices, bridging the gap between classroom learning and real-world automotive applications. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, appreciated the initiative and thanked the Department of Mechanical Engineering, SAE INDIA Collegiate Club, Ashok Leyland Training Centre, Mr. Subhash Bate, and Mr. Krishant Suryavanshi for their valuable contribution and successful conduct of the program. The program concluded with an interactive feedback and valedictory session, where students expressed their appreciation for the valuable practical exposure and industry-oriented learning experience.

GHRISTU, Pune Organises “Eureka – Idea Pitching Competition” Celebrating World Entrepreneurship Day



G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organised “Eureka – Idea Pitching Competition” on the occasion of World Entrepreneurship Day. The event was organised by the Institution's Innovation Council (IIC) 8.0 – GHRISTU, Pune, in collaboration with e-Cell IIT Bombay and NEC, with support from AstryX Innovation Hub. The competition provided students with a platform to pitch innovative ideas, address real-world problems, and receive expert evaluation, feedback and mentorship. The initiative aimed to encourage entrepreneurial thinking and help students explore the journey from ideas to practical solutions and potential startups. Students actively participated in the pitching activity and interacted with industry mentors and expert judges. The expert engagement provided valuable industry-oriented perspectives and helped participants understand opportunities for developing and strengthening their ideas. Three winners were recognised and felicitated with certificates and prizes for their outstanding ideas and presentations. All participants were encouraged

to continue developing their ideas, seek mentorship, build prototypes, and explore innovation and startup opportunities. The presence and guidance of the Honourable Vice Chancellor Dr. Ravindra Kharadkar, along with the support of industry mentors and expert judges Dr. Rajendrakumar Sharma (MD at Spell Technologies, Pune) and Mr. Vishwas Vaidya (Engg. Consultant) added significant value to the event. The competition successfully promoted a culture of innovation, entrepreneurship, creativity and problem-solving among students. The programme was coordinated by Dr. Gargi Bhide, Dean R & D and Prof. Vaishali Mesharam, IIC Convener whose efforts ensured the smooth planning and successful execution of the event. The competition created a platform for students to showcase innovative ideas, connect with industry experts, receive constructive feedback, and gain motivation to pursue innovation and entrepreneurship. The event reinforced the University's commitment to nurturing student innovators and future entrepreneurs.

Skill Development Course Series Empowers Students at GHRISTU, Pune

The School of Sciences, G H Raison International Skill Tech University, Pune, successfully organized a cumulative Skill Development Course series from 29th June to 3rd July 2026, in which around 300 students from various undergraduate and postgraduate programmes participated enthusiastically. The programme was organized with the purpose of bridging the gap between classroom learning and current industry practices, strengthening practical and digital competencies, and preparing students for emerging career opportunities. Four distinguished experts from academia and industry conducted interactive and application-oriented sessions in Artificial Intelligence, Machine Learning, Python, Blockchain Technology and Cyber Security. Prof. Swapnil Kulkarni, Delivery Lead, Process Mining Expert, AI Transformation Consultant and Corporate Trainer, conducted a hands-on session on Artificial Intelligence and Machine Learning on 29th June 2026. He introduced students to intelligent systems, machine-learning applications, automation and the growing role of AI in modern organizations. Dr. Rashmi M. Ashtagi, Associate Professor, Department of Computer Engineering and Technology, Dr. Vishwanath Karad MIT World Peace University, conducted a session on Applications of Advanced Python Tools in AI and Machine Learning on 1st July 2026. Through laboratory demonstrations, she explained how Python is used for data handling, analysis, automation and AI model development, and encouraged students to strengthen their programming and project-building skills. Dr. Sumegh S. Tharewal, Dean, Centre of Artificial Intelligence, Indira

University, Pune, and Adjunct Faculty, ICARUS AI, California, USA, delivered an expert session on Blockchain Technology on 2nd July 2026. He explained decentralization, transparency, digital trust, security and the future-ready applications of blockchain in different sectors. Dr. Amol Vibhute from the Department of Cyber Security and Digital Forensics, National Forensic Sciences University, conducted a session on Introduction to Cyber Security and Cyber Attacks on 3rd July 2026. He created awareness regarding phishing, malware, password attacks, social engineering, digital safety and career opportunities in cyber security and digital forensics. The sessions provided students with direct expert interaction, practical exposure and a broader understanding of the skills expected in technology-driven workplaces. The successful participation of 300 students demonstrated their strong interest in future-oriented learning and professional development. The initiative reflected the commitment of G H Raison International Skill Tech University, Pune, to experiential education, innovation, employability and industry-linked skill development. The programme was coordinated by Dr. Minakshi Sonawane, Dr. Avinash Ingle and Ms. Khushi under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor. The university authorities appreciated the contribution of all resource persons, coordinators and participants and congratulated the School of Sciences for successfully creating an impactful platform that supports confident, capable and future-ready graduates.

WORKSHOP & SEMINARS

GHRCEM, Jalgaon Organised Three-Day Workshop on Internet of Things (IoT)



The Department of Electronics & Telecommunication Engineering organized a three-day workshop on Internet of Things (IoT) with the objective of providing students with practical knowledge and hands-on experience in emerging IoT technologies. The workshop was designed to bridge the gap between theoretical concepts and their real-world applications.

During the workshop, students were introduced to the fundamentals of IoT, IoT architecture, sensors and actuators, communication protocols, microcontrollers, cloud platforms, and IoT-based applications. The sessions also covered the working principles of commonly used development platforms such as Arduino and NodeMCU/ESP8266, along with sensor interfacing and data acquisition. The first day focused on the basic concepts of IoT, its architecture, components, communication technologies, and applications in smart homes, healthcare, agriculture, industries, and smart cities. The second day emphasized hands-on activities, including interfacing different sensors with microcontroller boards, programming, collecting sensor data, and establishing communication between devices.



On the third day, students worked on IoT-based mini-projects, involving data transmission, monitoring, and cloud-based visualization. The workshop provided students with valuable exposure to embedded programming, sensor interfacing, wireless communication, data monitoring, and IoT system development. The practical sessions encouraged students to develop problem-solving skills and motivated them to explore innovative IoT-based solutions for real-world problems. The workshop concluded with an interactive session and feedback from the participants. Students actively participated throughout the three days and expressed their appreciation for the practical-oriented learning experience. Overall, the workshop was successful in enhancing the technical knowledge and practical skills of students in the field of Internet of Things and emerging technologies. Outcome:

The participants gained fundamental and practical knowledge of IoT technologies and developed an understanding of how IoT devices can be designed, programmed, interconnected, and deployed for real-world applications.

Here are some glimpse of the workshop.

GHRCEM, Jalgaon Organised SDP on "3-Day Workshop on the Internet of Things (IoT)"



The Department of Computer Applications, in association with the Idea Lab and under the banner of the Coder's Club, organized a Three-Day Workshop on the Internet of Things (IoT) to provide students with practical exposure to emerging technologies. The workshop aimed to bridge the gap between theoretical concepts and industry-oriented applications through expert guidance and hands-on learning. The event received an overwhelming response, with more than 120 participants attending.

The workshop covered fundamental concepts and architecture of IoT, IoT devices and sensors, communication technologies, connectivity protocols, data exchange mechanisms, and real-world applications and use cases. Hands-on activities and demonstrations were conducted to help students implement IoT-based solutions, enhancing their technical, analytical, and problem-solving skills.

Key topics included an introduction to IoT and its importance, overview of IoT architecture and components, understanding sensors, devices, and connectivity technologies, exploration of IoT communication mechanisms, practical applications, and hands-on implementation activities.

By the end of the workshop, participants gained a comprehensive understanding of IoT concepts and their practical implementation in real-world scenarios. They developed the ability to identify real-world applications of IoT across various domains and enhanced their technical competency and innovation capabilities.

The expert sessions were conducted by Dr. Tushar Patil and Prof Dhanesh Patil, with effective coordination by Mr Rahul Khandarkar, Faculty Coordinator. The enthusiastic participation of 120+ students contributed significantly to making the workshop a successful and enriching learning experience.

The Department extends sincere gratitude to Dr Priti Agrawal, Director, and Prof Kalyani Neve, Head of the Department, for their continuous support and guidance. Thanks are also due to the resource persons for sharing their valuable expertise and practical insights, and to all participants for their active involvement throughout the programme. The department looks forward to organizing more such engaging and enriching learning experiences in the future.

GHRCEM, Jalgaon Organised "Unlocking Opportunities with SAP"



The Department of Computer Applications, G H Raison College of Engineering & Management, Jalgaon, organized an informative seminar on "Unlocking Opportunities with SAP" on 18 August 2026. The session aimed to introduce students to SAP technology, its significance in the corporate sector, industry applications, and emerging career opportunities, bridging the gap between academic learning and industry requirements.

The session was delivered by Mr Ravindra Sapakale, Principal Consultant – SAP, who brought valuable industry experience and practical knowledge. He explained the role of SAP (Systems, Applications and Products) in modern organizations, covering how SAP solutions help businesses integrate and manage major operational processes including finance, human resources, sales, supply chain management, procurement, production, and business operations. The speaker highlighted how organizations use SAP to improve process efficiency, data management, coordination, and informed decision-making.

A major focus was on career opportunities in the SAP domain. Students were made aware that SAP offers diverse career pathways for graduates with appropriate technical and

domain knowledge. The resource person discussed the importance of developing relevant skills, understanding business processes, and continuously upgrading technical knowledge to remain competitive in the IT industry.

Students actively participated and showed keen interest in understanding SAP technology and its career prospects. The seminar emphasized that continuous learning and professional development are essential for building a successful career in SAP and other emerging technology domains.

The seminar successfully enabled students to understand SAP technology, gain awareness of its applications across business functions, explore career opportunities, and recognize essential professional skills required by the industry. The interaction provided students with practical perspectives complementing their academic curriculum.

The Department of Computer Applications appreciates the valuable contribution of the resource person and all those involved in organizing the seminar successfully. The session served as an effective platform for connecting academic knowledge with real-world industry requirements.

GHRCE, Nagpur Organised One-Day Workshop on “From Research to Publication: Writing for High-Impact Journals”



The International Relations Office, R&D Cell, and Internal Quality Assurance Cell (IQAC) of G H Raisoni College of Engineering, Nagpur successfully organized a one-day workshop on “From Research to Publication: Writing for High-Impact Journals” on 25th July 2026 at F21 Hall. The workshop was delivered by Prof. Hee Yong Youn, Emeritus Professor, SKKU University, South Korea, an internationally renowned academician and researcher. The session focused on transforming research work into quality publications in reputed international journals. Prof. Youn shared valuable insights on identifying impactful research problems, preparing high-quality manuscripts, selecting

suitable journals, responding to reviewers, and improving publication success in high-impact journals. The workshop witnessed enthusiastic participation from faculty members, researchers, and academicians across various departments. The interactive discussions and practical guidance provided by the resource person greatly enhanced the participants' understanding of research writing and publication strategies. The session served as an excellent platform for strengthening research culture, promoting quality publications, and encouraging international academic engagement at GHRCE Nagpur.

Workshop on “AI Agents” Held at GHRU, Saikheda



The AI Club of G H Raisoni University, Saikheda, in association with the Institution's Innovation Council (IIC), organised a workshop on “AI Agents: Practical Applications and Future Career Opportunities” on 12 August 2026 at the Seminar Hall, 3rd Floor, New Building. The

offline workshop witnessed enthusiastic participation from 109 students and one faculty member. The session was conducted by Mr. Anirudha Chaudhary, Senior Intern, Oyik.ai, who introduced participants to the emerging concept of AI Agents and their growing

significance in modern technology and professional environments. The workshop focused on how AI Agents differ from conventional AI tools and highlighted their ability to perform tasks with greater autonomy. Through practical examples and real-world use cases, students explored the applications of AI Agents in automation, productivity, problem-solving and professional activities. The session also encouraged students from diverse academic disciplines to understand the relevance of AI technologies and develop skills aligned with future career opportunities. A quiz was conducted as part of the workshop, followed by a prize distribution and closing ceremony. The programme successfully

encouraged students to move beyond theoretical learning towards practical implementation. More than 45 students registered for a 7-day Mini Project following the workshop. These students will participate in daily online project sessions, providing them with an opportunity to gain hands-on experience in AI applications. The programme was organised under the patronage of Dr. Meena Rajesh, Vice Chancellor, with Mr. Alok Joshi, AI Club Mentor and CTPO, and Mr. Pravartan Tatte, Dean – Student Development, serving as key coordinators. The initiative strengthened students' awareness of emerging AI technologies and their importance for future employability.

Workshop on LaTeX for Faculty Members Organised at GHRU, Saikheda



The School of Engineering and Technology (SOET), in association with the Learning & Development (L&D) Cell of G H Rasoni University, Saikheda, successfully organized a faculty development workshop on “LaTeX for Faculty Members” on 08 August 2026 from 11:00 am to 1:00 pm at the Seminar Hall, SOET. A total of 16 faculty members actively participated in the programme. The session was conducted by Dr. Praveen Kumar Dhankar, Assistant Professor (Sr. Scale), Symbiosis Institute of Technology, Nagpur, who provided practical insights into the applications of LaTeX in academic and technical documentation.

The programme commenced with a warm welcome to the resource person and participants. Dr. Praveen Kumar Dhankar was welcomed with a bouquet by Dr. Shriram Joshi, Registrar, GHRUS. The programme was conducted under the guidance of Dr. Rahul Khokhale, Dean, SOET, who served as the Organizing Chair. Mrs. Jaishri Hatwar, Programme Coordinator, coordinated the event with the support of Mr. Badal Harinkhede, L&D Officer, and the organizing team. The workshop covered the fundamentals and structure of LaTeX documents, professional formatting of research papers, reports, dissertations and

theses, mathematical equations, tables, figures, citations and bibliography management. Participants also gained practical knowledge of using LaTeX for research publications and improving the consistency and professional presentation of academic documents. Mr. Badal Harinkhede highlighted the vision and mission of the L&D Cell and emphasized continuous faculty development. Dr. Rahul Khokhale

encouraged faculty members to adopt modern digital tools for enhancing academic and research productivity. The programme concluded with a vote of thanks by Mrs. Jaishri Hatwar. The workshop successfully enhanced faculty members' knowledge and practical skills in LaTeX-based academic and technical writing, contributing to NAAC Criterion II – Teaching-Learning and Evaluation.

GHRU, Saikheda Organised Communication & Public Speaking Workshop - 2026



The Debate and Public Speaking Society of the School of Law, G H Raison University, Saikheda, successfully organized a Communication and Public Speaking Workshop on 1st August 2026 at the 1st Floor Auditorium, G H Raison College, Riaan Tower, Sadar, Nagpur. The workshop witnessed the enthusiastic participation of approximately 100 students from the School of Law, G H Raison University, Saikheda, and Law College, Nagpur. The programme was conducted under the guidance of Dr. Farhat Khan, Dean, School of Law, with Asst. Prof. Chaitanya Yadav and Asst. Prof. Sonika Dewani serving as programme convenors. The expert resource person for the session was Ms. Priyanka Sharma, Communication Coach, Training & Development Division, Raison Education. The workshop aimed to enhance students' verbal and non-verbal

communication skills, build confidence in public speaking, improve presentation techniques, strengthen listening and audience engagement abilities, and encourage clear and professional expression of ideas. Ms. Sharma delivered an engaging and interactive session, highlighting the importance of effective communication in academic, professional, and personal life. Through practical demonstrations, group activities, and interactive discussions, students learned essential techniques related to body language, voice modulation, articulation, and stage presence. Participants actively engaged in speaking exercises and received valuable guidance on overcoming stage fear and communicating with confidence. The practical approach of the session enabled students to apply the concepts immediately, making the workshop highly informative and impactful. The

programme concluded with a heartfelt vote of thanks delivered by Asst. Prof. Chaitanya Yadav, expressing gratitude to the resource person and all participants for making the workshop a

meaningful and enriching learning experience that will benefit students in their future academic and professional careers.

GHRCE, Nagpur Organizes One-Day Workshop on AutoCAD

The Civil Engineering Department of G H Raison College of Engineering, Nagpur, successfully organized a one-day workshop on "AutoCAD" for 3rd Semester Civil Engineering students on August 1, 2026, at Venue C21. The session was conducted by Ms Trupti Chaure, Civil Engineering Trainer, Astral Informatics Pvt. Ltd, Nagpur, who shared her extensive professional experience with the students. The workshop was coordinated by Prof Pallavi Gadge, under the guidance of Dr Sanket Sanghavi, Head of the Civil Engineering Department, and Principal Convener Dr Sachin Untawale, Director, GHRCE Nagpur, whose support contributed to the event's success. The workshop introduced students to the fundamentals and practical applications of AutoCAD in Civil Engineering. Ms Chaure provided a detailed practical demonstration, covering the AutoCAD interface, drawing area,



command line, toolbars, and basic drawing settings. She introduced key drawing and modification tools including Line, Polyline, Circle, Arc, Rectangle, Polygon, Offset, Trim, Extend, Move, Copy, Rotate, Mirror, Scale, Fillet, and Array. The session also covered essential tools such as Layers, Object Snap, Ortho Mode, Grid, and Dimensioning, critical for preparing precise Civil Engineering drawings. The workshop proved highly informative and beneficial, equipping students with practical skills valuable for both academic projects and future professional careers in Civil Engineering.

GHRCE, Nagpur Organises Workshop on Cyber Security



The Department of Information Technology, G H Raison College of Engineering (GHRCE),



Nagpur, organized a Workshop on Cyber Security on August 10, 2026, with Mr. Himanshu Rane,

Security Engineer, Pune, as the resource person. The workshop provided students with valuable industry exposure to the field of cyber security, covering current practices, emerging threats, and best practices followed in the industry. Mr. Rane shared his professional expertise and real-world insights, helping students strengthen their understanding of practical security

concepts beyond the classroom curriculum. The session was well received by students and faculty of the Information Technology department, offering meaningful exposure to industry-relevant skills and current trends in cyber security. The Department of Information Technology extended its gratitude to Mr. Himanshu Rane for sharing his expertise and enriching students' learning experience.

GHRCEM, Pune Organizes Two-Day Workshop on Generative AI, LLMs, AI Agents & Diffusion Models



Pune : The Department of Computer Science & Engineering – Artificial Intelligence (CSE-AI) at G H Raison College of Engineering and Management (GHRCEM), Pune, in association with the Artificial Intelligence Coding Club (AICC), successfully organized a two-day workshop on “Generative AI, Large Language Models, AI Agents and Diffusion Models” on 20th and 21st July 2026. The workshop was conducted under the guidance of Dr. Rachna Sable, Head, Department of CSE-AI & AIML, and coordinated by Mrs. Bhagyashri Wankar. The technical sessions were delivered by Mr. Ashwin Balani, CEO, First Impression Technologies, an industry expert in Artificial Intelligence and Generative AI. He provided students with valuable insights into the latest developments in Generative AI, Large Language Models (LLMs), AI Agents and Diffusion Models, along with practical

demonstrations and hands-on activities. The workshop aimed to introduce students to emerging AI technologies, understand the working principles of LLMs, explore AI Agents and autonomous systems, learn about Diffusion Models, and gain practical exposure to modern Generative AI tools, prompt engineering and AI application development. The programme also focused on bridging the gap between academic learning and current industry practices. A total of 93 final-year B.Tech students from the CSE-Artificial Intelligence Department actively participated in the workshop. The interactive sessions and hands-on learning activities enhanced students' practical understanding of emerging Artificial Intelligence technologies. Dr. N. B. Hulle, I/C Director, & Dr. R.D. Kharadkar Campus Director GHRCEM Pune, appreciated the Department of CSE-AI & AIML and the Artificial Intelligence Coding Club for organizing

such an industry-oriented and technically relevant workshop. He expressed his sincere gratitude to Mr. Ashwin Balani for sharing his expertise, practical knowledge and valuable insights with the students. He also appreciated the efforts of the faculty coordinators and the department for providing students with opportunities to learn from industry experts. The department expressed its sincere thanks to

GHRCEM, Pune Organizes Guru Purnima Special Yogic Wellness Workshop

G H Raisoni College of Engineering & Management (GHRCEM), Pune, organized a on the occasion of Guru Purnima Yogic Wellness Workshop. The workshop, held from 29th July 2026 ,4:00 PM to 5:00 PM, was based on the theme "Guru Tattva: Awakening Inner Wisdom through Yogic Movements, Pranayama, Mantra & Mindfulness." The session offered an integrated experience of gentle yogic movements, breath awareness, pranayama, mantra chanting and mindfulness meditation. The workshop aimed to promote physical relaxation, mental calmness, emotional balance, concentration and overall well-being, while highlighting the significance of Guru Tattva as an inner guiding principle for wisdom, awareness and self-transformation. Students, teaching staff and non-teaching staff actively participated in the session. The programme included an introduction to Guru Tattva, gentle yogic movements, breath awareness, pranayama, mantra chanting and mindfulness meditation. Participants experienced the benefits of conscious breathing, relaxation, present-moment awareness and inner harmony. Dr. N. B. Hulle, In-Charge Director GHRCEM Pune, appreciated the initiative and expressed his gratitude to the Aaditya Kumar-

Mr. Ashwin Balani for his valuable contribution and to Dr. N. B. Hulle, I/C Director, for his constant encouragement and support. The successful organization of the workshop reflects GHRCEM Pune's continued commitment to promoting innovation, industry interaction, practical learning and emerging technologies among students.



Yoga Instructor for conducting the wellness workshop. He emphasized the importance of yoga and mindfulness in maintaining a healthy, balanced and focused lifestyle. The workshop concluded with reflection and gratitude, providing participants with a meaningful experience of movement, breath, mantra and mindfulness in the spirit of Guru Purnima.

GHRISTU, Pune Organises “Cyber Awareness AI Prime Workshop” to Promote Cybersecurity & AI Skills



The School of Engineering and Technology, G H Rasoni International Skill Tech University (GHRISTU), Pune, organised a “Cyber Awareness AI Prime Workshop” on 17 August 2026 at the Seminar Hall, Wagholi Campus, in collaboration with NIIT Foundation and Cisco Networking Academy. The workshop was organised as a certified training initiative with the objective of creating awareness among students about cybersecurity, foundational Artificial Intelligence concepts, and the importance of digital safety in today's technology-driven environment. The programme focused on developing industry-relevant skills and promoting awareness of emerging digital threats. The workshop highlighted key areas including cybersecurity awareness, foundational AI concepts, protection against online scams and digital fraud, and skill-based learning aligned with current industry and employability trends. The initiative provided students with an opportunity to understand the importance of responsible and secure use of digital technologies. The

programme was conducted under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro Vice Chancellor, with Dr. S. S. Balwante, HoD, CSE Department, providing departmental support and guidance. The workshop was coordinated by Prof. Zeba, Activity Coordinator, whose efforts contributed to the successful organisation and execution of the programme. The collaboration with Cisco Networking Academy and NIIT Foundation strengthened the industry-oriented nature of the initiative and provided students with exposure to contemporary cybersecurity and AI-related learning. The workshop also supported the University's commitment to enhancing students' technical competencies, digital awareness, and employability. GHRISTU remains committed to organising skill-based, industry-aligned training programmes and workshops that bridge the gap between academic learning and emerging technological requirements, empowering students to become responsible, skilled, & career-ready professionals.

GHRISTU, Pune Organises Seminar on “Launch Your Career: Students Internship Program”

G H Rasoni International Skill Tech University (GHRISTU), Pune, successfully organised a seminar on “Launch Your Career: Students

Internship Program” on 18 August 2026 at the Seminar Hall, 3rd Floor, Wagholi Campus. The seminar was organised for T.Y. B.Tech. students



from all domains with the objective of creating awareness about the importance of internships and practical industry exposure in shaping students' career paths. The initiative aimed to encourage students to start early career planning and make effective use of internship opportunities for professional development. The session was conducted by Prof. Subrata Banerjee, who provided career-oriented guidance to students on the

significance of internships, industry exposure, and developing professional readiness. The session focused on helping students understand how internship experiences can complement academic learning and contribute to their future career opportunities. The seminar witnessed participation from T.Y. B.Tech. students across different domains. Students were encouraged to actively participate in the internship programme and understand the importance of gaining practical experience alongside their academic studies. The session also highlighted the need for discipline, career planning, and proactive participation in professional opportunities. The programme was conducted under the guidance of the university authorities, including Dr. Vinod Rathod, Head (AIML), Dr. S. S. Balwante, Head (CE/IT/CYS), and Dr. Praveen Jangade, Deputy Director. The programme was coordinated by the Mrs. Shraddha Linge, whose efforts contributed to the smooth organisation and execution of the seminar. The University remains committed to organising career-oriented seminars and industry-focused initiatives that provide students with practical exposure, professional guidance, and awareness of internship opportunities, thereby strengthening their employability and preparing them for successful careers.

CSR ACTIVITIES

NSS Students of GHRU, Saikheda Celebrates Sadbhavna Divas with a Social Outreach Activity at Swami Vivekanand Old Age Home

The National Service Scheme (NSS) of G H Raisoni University, Saikheda, observed Sadbhavna Divas on 20th August 2026 at

Swami Vivekanand Old Age Home, Kodegaon (Saoner). The programme commenced at 11:00 a.m. with the active participation of 140 NSS

volunteers and three NSS coordinators, reaffirming the values of unity, compassion, and social responsibility. The event was coordinated by Assistant Prof. Dinesh Khade (NSS In-charge), Assistant Prof. Kapil Bhargava, and Assistant Prof. Suvarna Madam, who guided the volunteers throughout the activity. The programme was organized with the objective of promoting national integration, communal harmony, brotherhood, peaceful coexistence, and respect for India's diverse cultural and religious heritage. As part of the celebration, NSS volunteers interacted warmly with the elderly residents of the old age home through engaging conversations, cultural performances, and recreational activities. The volunteers also conveyed messages of love, care, and respect towards senior citizens, making the occasion meaningful and memorable for everyone present. The observance of Sadbhavna Divas successfully spread awareness about peace, tolerance, empathy, and non-violence while encouraging students to become responsible citizens committed to social harmony. The programme inspired volunteers to strengthen the spirit of cooperation, reduce social prejudices, and contribute positively to nation-building through community service. The event



concluded with a collective pledge to uphold the ideals of harmony, mutual respect, and national unity. The NSS unit expressed its gratitude to the management and staff of Swami Vivekanand Old Age Home for their support and cooperation in making the outreach programme a grand success.

TRAININGS

GHRCE, Nagpur Organises Skill Training Session on Excel Implementation for Non-Teaching Staff

The Department of Information Technology, G H Raison College of Engineering (GHRCE), Nagpur, organized a Skill Training Session for all non-teaching staff of the department on August 8, 2026, focused on the topic "Excel Implementation."



The session was delivered by Prof. Leelkanth Dewangan, who guided the non-teaching staff through practical applications and implementation techniques in Microsoft Excel, aimed at enhancing their day-to-day administrative and operational efficiency. The training was well received by the

participating staff, equipping them with valuable technical skills applicable to their routine work processes. The Department of Information Technology extended its gratitude to Prof. Leelkanth Dewangan for conducting an insightful and practical training session for the department's non-teaching staff.

Skill Training Program “Raspberry Pi, Python & IoT Application Development Organized by GHRCEM, Nagpur



The Department of Electronics and Tele-communication Engineering, G H Raisoni College of Engineering and Management (GHRCEM), Nagpur, organized a Five-Days Skill Training Program on “Raspberry Pi, Python & IoT Application Development” for the students of B.Tech. 3rd Year – Fifth Semester from 17th August to 21st August 2026 by the expert Mr. Huzefa Babinwale from V S Informatics PRIVATE LIMITED, Nagpur. The training program was designed as a hands-on, project-based technical program with the objective of providing students with practical exposure to Raspberry Pi-based embedded systems, Raspberry Pi OS, Linux commands, Python programming, GPIO interfacing, sensor integration, Internet of Things (IoT), cloud-based monitoring, GUI development, and robot control. The proposed training emphasized bridging the gap between academic learning

and industry requirements through practical implementation and real-time application development.

The training covered key areas including:

- **Day 1:** Introduction to Raspberry Pi and Basic Setup and Raspberry Pi OS
- **Day 2:** Introduction to Python Programming and GPIO, GPIO Programming Using Python, Hands-on Projects.
- **Day 3:** Sensor interfacing and Embedded Applications, Hands-on Projects on Temperature sensing using DHT11, Processing sensor readings, establishing a temperature-based control mechanism, Controlling the fan through Raspberry Pi.
- **Day 4:** IoT with Raspberry Pi and Cloud Computing, Connecting Raspberry Pi to the cloud, Basic IoT communication concepts, Comparison of HTTP and MQTT protocols,

Introduction to free IoT platforms, ThingSpeak platform for IoT applications, Cloud-based data communication and monitoring.

- **Day 5:** GUI Development and Robot Control, Introduction to GUI development, Creating a basic GUI using Tkinter, Designing buttons, Creating interactive controls, Connecting GUI buttons with Raspberry Pi GPIO operations, Controlling hardware through GUI commands.

The five-day Skill Training Program successfully provided students with a structured progression from basic Raspberry Pi operation to complete IoT and application development. This progression enabled students to understand how programming, electronics, embedded systems, networking, cloud computing, and IoT technologies can be integrated to develop real-world applications. The hands-on nature of the training enhanced

the students' practical understanding and provided them with valuable exposure to embedded systems, Python programming, IoT, cloud computing, automation, and robotics. The program therefore served as an effective platform for developing industry-relevant technical skills and encouraging students to undertake innovative projects in emerging areas of technology. The Skill Training Program was concluded with a question answering session. Total 61 students have attended the skill training program. At the end of training session feedback was taken. This training program was successfully coordinated by faculty in charges Ms. Swati Hadke from Department of Electronics & Telecommunication Engineering under the able guidance of Dr. Devashree Marotkar, HOD, ETC Department, Dr. Achal Shahare, Director, GHRCEM, Nagpur, & Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur.

Skill Training Program Organized by GHRCEM, Nagpur

The Department of Electronics and Telecommunication Engineering organized a Five-Day Skill Training Program on "Electronics Devices & Circuits" for the students of B.Tech. 2nd Year – Third Semester from 17th August to 21st August 2026 by the expert Mr. Kunal khawashi E-Art Technologies, PRIVATE LIMITED, Nagpur.

The training program was designed to strengthen students' fundamental knowledge of electronic components, electronic devices, analog electronics, digital electronics, circuit design, power supplies, and practical circuit testing. The program emphasized hands-on learning so that students could relate theoretical concepts with their practical implementation.



The training aimed to develop students' ability to identify electronic components, understand their working principles and applications, design basic electronic circuits, test components using instruments, and implement circuits on a breadboard.

- **Day 1:** Introduction to Electronics Engineering, Electronic Products, Industrial Applications,

Block Diagram of Electronic Systems, Active Components: PN Junction Diode, Zener Diode, LED, Bridge Rectifier, BJT (NPN & PNP), MOSFET, Voltage Regulators (7805, LM317), Relay.

- **Day 2:** Fundamentals of Analog Electronics, Operational Amplifier (LM358): Comparator, Voltage Follower, Amplifier Applications.
- **Day 3:** Introduction to Measuring Instruments and Electrical Safety Breadboard, PCB Basics, Wire Gauge Selection, Connectors, Wiring Standards.
- **Day 4:** Introduction to Analog and Digital Sensors, Sensors: LDR, Temperature (LM35/DHT11), Humidity, IR, Ultrasonic, Gas Sensor, Flame Sensor, Water Level Sensor, Driver Circuits: Transistor Driver, MOSFET Driver, Relay Driver, L293D Motor Driver .
- **Day 5:** Project Planning and Circuit Design, Component Selection, Breadboard Assembly and Testing, Project Testing, Troubleshooting and Performance Verification and Project Demonstration by Student Groups.

The Skill Training Program provided students

with an opportunity to move beyond theoretical classroom learning and gain practical exposure to electronic components and circuits. The progression from component identification → component testing → circuit understanding → breadboard wiring → analog circuits → digital circuits → practical experimentation helped students establish a strong foundation in Electronics Devices and Circuits. The practical activities involving DMM testing, component identification, LM358 circuits, NE555 timer circuits, relay drivers, and logic gates also helped students develop basic troubleshooting and circuit implementation skills. The Skill Training Program was concluded with a question answering session. Total 63 students have attended the skill training program. At the end of training session feedback was taken. This training program was successfully coordinated by faculty in charges Ms. Swati Hadke from Department of Electronics & Telecommunication Engineering under the able guidance of Dr. Devashree Marotkar, HOD, ETC Department, Dr. Achal Shahare, Director, GHRCEM, Nagpur, & Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur.

GHRU, Saikheda Organised Understanding the Global Regulatory Landscape: FDA, EMA & ICH

The School of Pharmacy, G H Raisoni University, Saikheda, successfully organized an insightful online L&D Training Session on "Understanding the Global Regulatory Landscape (FDA, EMA and ICH) to Ensure Product Compliance" on 8 August 2026 from 11:00 am onwards. The session witnessed active participation from 22 faculty members of the Pharmacy and Nursing Departments. The session was conducted by Ms. Ankita Khare, Associate Professor, Bansal College of Pharmacy, Bhopal, an accomplished

academician and pharmaceutical researcher. She was warmly welcomed and introduced by Ms. Bhavana Raut. Ms. Khare brings extensive academic, administrative, and research experience and has received four "Excellent Faculty Awards" for her outstanding teaching contributions. The training focused on developing a comprehensive understanding of the global regulatory framework and its significance in ensuring pharmaceutical product compliance. Ms. Khare discussed the roles of major regulatory agencies, including the US

FDA, EMA, MHRA, PMDA, TGA, Health Canada, CDSCO and NMPA, along with the importance of the International Council for Harmonisation (ICH). Key areas covered included the FDA drug approval process, drug development lifecycle, clinical trial phases, CTD/eCTD submissions, global regulatory submission procedures, GMP, ICH Q9 Quality Risk Management, ICH Q10 Pharmaceutical Quality System, ALCOA+ data integrity principles,

regulatory inspections, CAPA, pharmacovigilance, and future trends in regulatory affairs. A case study on regulatory non-compliance further enhanced practical understanding. The interactive session encouraged faculty members to integrate global regulatory concepts into teaching and research, thereby contributing to their academic and professional development.

GUEST LECTURES

GHRU, Saikheda Organised a Guest Lecture on Challenges & Troubleshooting in Pharmaceutical Manufacturing



The School of Pharmacy, G H Rasoni University, Saikheda, in association with the Industry Institute Interface Cell (IIIC), organized a guest lecture on “Challenges and Troubleshooting in Manufacturing of Pharmaceuticals and Allied Products” on 12 August 2026 at G1, GHRU, Saikheda. The session commenced at 12:00 noon and was attended by 50 participants. The distinguished speaker, Mr. Yusuf Chimthanawala, Director, Mayons Pharmaceuticals Pvt. Ltd., Nagpur, shared valuable insights into the practical aspects of pharmaceutical manufacturing. Drawing from his extensive industrial experience, he discussed the common challenges encountered during manufacturing



operations and emphasized the importance of systematic troubleshooting, quality assurance, process control, and analytical thinking. The lecture aimed to bridge the gap between theoretical pharmaceutical education and industrial practices. Students were familiarized with real-world manufacturing problems and encouraged to understand the significance of effective problem-solving skills in maintaining product quality and ensuring smooth manufacturing operations. The programme also served as an effective platform for strengthening industry–institute interaction, enabling students to gain a better understanding of industrial expectations and professional requirements. The interaction

helped participants relate classroom concepts to their practical applications in the pharmaceutical industry. The programme was coordinated by Dr. Harsha Sonaye and Ms. Shireen Naz Sheikh under the guidance of Dr. D. C. Sahu, Dean, School of Pharmacy, and the leadership of Dr. Meena Rajesh, Vice

Chancellor, G H Raison University, Saikheda. The guest lecture enriched students' industrial awareness and contributed significantly to developing their practical knowledge, troubleshooting abilities, and professional competencies in pharmaceutical manufacturing.

GHRCEM, Nagpur Organised AI-Powered Data Analytics: Career Opportunities, Industry Tools, & Interview Preparation by Mr. Anup Kelkar



The Department of MCA, G H Raison College of Engineering & Management, Nagpur, organized an expert session titled “AI-Powered Data Analytics: Career Opportunities, Industry Tools, and Interview Preparation” on Friday, 31st July 2026, at Eklavya Hall, Second Floor, Block B. The session was delivered by Mr. Anup Kelkar, AI Consultant and Entrepreneur, who provided valuable insights into emerging technologies, AI-powered tools, career opportunities, and interview preparation for the IT industry. Objective of the Session was to create awareness about emerging AI and Data Analytics careers, Introduce students to industry-demand technologies and AI tools, Guide students in developing industry-relevant skills, Prepare students for technical and HR interviews. Mr. Anup Kelkar introduced the latest technologies in demand, including AI, Machine Learning, Data Analytics, Cloud Computing, and Generative AI. He explained their real-world applications, career opportunities, and demonstrated how AI tools

can improve productivity, learning, and problem-solving. The session also covered interview preparation, communication skills, resume improvement, and practical tips to enhance placement readiness. The interactive session encouraged students to clarify their career-related queries and understand current industry expectations. The session was attended by 120+ MCA students, who actively participated and benefited from the expert guidance. The event was organized under the guidance of Prof. Anupam Chaube Sir, Dean, Science and Technology, Dr. Achal Shahare, Director, GHRCEM, Nagpur and Dr. Vivek Kapur Sir, Campus Director GHRCEM, Nagpur. The expert session was conducted under the Technical Committee of the MCA Department and coordinated by Prof. Deepa Barethiya, Technical Incharge, along with the faculty members of the MCA Department, ensuring the successful conduct of the event. Under the guidance of Campus Director, Dr. Vivek Kapur.

GHRCEM, Pune Conducted Awareness Session of E-yantra Robotics Competition 2026 (E-Yrc2026)

The student co-ordinators of the e-Yantra / Robotics Club @GHRCEM Pune conducted the e-Yantra Robotics Competition 2026 (e-YRC2026) awareness and motivation session on 19 August 2026 for students from all branches and all classes of G H Raisoni College of Engineering & Management, Pune. The activity was conducted under the guidance of Prof. A. M. Bongale, e-Yantra Faculty Co-ordinator. The e-Yantra/Robotics Club is associated with the Indian Institute of Technology Bombay (IIT Bombay), Mumbai. The session aimed to create awareness about e-Yantra Robotics Competition 2026 and motivate students to explore robotics, embedded systems, automation, problem solving and innovation.

The awareness session successfully introduced students to e-Yantra Robotics Competition 2026 and encouraged them to consider participation in the competition. The interaction with the student co-ordinators helped students understand the importance of practical robotics skills, teamwork, innovation and problem-solving. The session was informative and motivating and contributed to strengthening the robotics culture at GHRCEM Pune. The e-Yantra/Robotics Club @GHRCEM Pune successfully conducted the e-Yantra Robotics Competition 2026 awareness and motivation activity on 19 August 2026. With the



guidance of Prof. A. M. Bongale and the efforts of the student co-ordinators, students were encouraged to participate in the e-Yantra Robotics Competition 2026 conducted by IIT Bombay. The initiative provided an effective platform for creating awareness and inspiring students towards robotics, innovation and hands-on engineering. The e-Yantra/Robotics Club @GHRCEM Pune expresses sincere gratitude to Prof. A. M. Bongale, e-Yantra Faculty Co-ordinator, and the student co-ordinators for their guidance, coordination and efforts in conducting the awareness session successfully. The club also acknowledges the support of GHRCEM Pune and IIT Bombay through the e-Yantra initiative.

GHRCEM, Pune Organised Expert Session on "Patents & Patent ability: Principles, Practice, and Real-World Applications"

The Department of Information Technology, under the IEEE Student Chapter, successfully organized an Expert Session on "Patents and Patentability: Principles, Practice, and Real-World Applications" on 20th July 2026 at 11:30 AM in E-316. The session was delivered by Ms. Neha H. Kalyani, Registered Intellectual Property Attorney and Registered Indian Patent Agent, who provided valuable insights into the fundamentals of patents, the patent filing process, patentability criteria, and the importance of protecting innovations through Intellectual Property Rights (IPR). She also shared practical examples and explained real-world applications of patents in research, technology, and industry. The interactive session helped students understand the significance of innovation, intellectual property protection, and the opportunities available for researchers and entrepreneurs. Students actively participated by asking questions and engaging in discussions. A total of 54 B.Tech final year students participated in this session. The event was coordinated by Dr. Mohini Kumbhar and Ms. Juhi Agrawal under the



guidance of Dr. Poonam Gupta, HoD, Information Technology. The department expresses its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their continuous support in organizing such knowledge-enriching sessions. The program concluded with a vote of thanks, inspiring students to explore research and innovation with greater confidence.

GHRISTU, Pune Organises Awareness Session on E-Waste Management



G H Raisoni International Skill Tech University (GHRISTU), Pune, through its Environment Club, successfully organised an Awareness



Session on E-Waste Management on Friday, 21 August 2026, at the GHRISTU Seminar Hall, Yerawada Campus. The session was conducted

in collaboration with Mercedes-Benz, SACH NGO, and Teach India, the CSR arm of The Times of India, with the objective of creating awareness among students about the growing challenges associated with electronic waste and promoting responsible e-waste management practices. The session was conducted by Dr. Sagar Kulkarni, Trainer from the Times Group, who provided valuable insights into the environmental and social impact of e-waste. He highlighted the importance of responsible disposal, segregation, recycling, reuse and reduction of electronic waste. The interactive session also encouraged students to adopt environmentally responsible practices in their daily lives. The programme witnessed active participation from students and faculty members and received an encouraging response. The session successfully sensitised

participants towards the importance of sustainable consumption and responsible e-waste disposal. The university appreciated the efforts of the Environment Club student's coordinators and faculty coordinator Dr Sandeep Raskar, Dean, Students' Welfare & Dr Sarika Karanjule, I/c Dean, School of Law and all collaborating organisations for their contribution towards promoting environmental awareness and sustainability among students.

The programme reinforced the message:

"Reduce. Reuse. Recycle. Together for a Greener Tomorrow."

The initiative aligns with the UN Sustainable Development Goals (SDGs), particularly SDG 3 – Good Health and Well-being, SDG 11 – Sustainable Cities and Communities, SDG 12 – Responsible Consumption and Production, and SDG 13 – Climate Action.

GHRCE, Nagpur Organizes Expert Talk on "Adani Cement FutureX"



The Department of Civil Engineering and the Training & Placement (T&P) Cell, G H Rasoni College of Engineering (GHRCE), Nagpur, jointly organized an online expert talk on "Adani Cement FutureX" on August 5, 2026, delivered by Mr. Vinod Bahety, CEO – Cement Business, Adani Group.

Mr. Bahety shared valuable insights into the cement industry and emerging career opportunities for Civil Engineering graduates, focusing on the future of the industry and the



pivotal role Civil Engineers play within the Adani Cement business. He elaborated on how Civil Engineers contribute across various areas including plant construction, infrastructure development, project management, quality control, construction technology, maintenance, sustainability, and operations. The interactive session gave students an in-depth understanding of the working environment of the cement industry and the diverse career paths available to Civil Engineers. Mr. Bahety

also emphasized the importance of continuous learning, adapting to emerging technologies, and staying attuned to the evolving requirements of the construction and infrastructure sector.

The "Adani Cement FutureX" guest lecture proved to be an enriching and interactive learning experience, successfully connecting

200 Civil Engineering students with valuable industry expertise and enhancing their understanding of career prospects within the profession. The Department of Civil Engineering extends its sincere gratitude to Mr. Vinod Bahety for sharing his knowledge and insights with the students.

GHRCE, Nagpur Alumni Interaction Session with Mr. Amey Katpelwar

The Department of Information Technology, G H Raisoni College of Engineering (GHRCE), Nagpur, hosted an Alumni Interaction session on August 8, 2026, with Mr. Amey Katpelwar, a 2020 batch alumnus currently working at Salesforce.

During the interaction, Mr. Katpelwar shared his professional journey since graduating from GHRCE, offering students valuable insights into his career progression, industry experience, and life at Salesforce. The session gave current students an opportunity to connect with an accomplished alumnus, learn from his real-world experience, and gain perspective on career pathways within the IT industry. The interaction was well received by students



and faculty of the Information Technology department, inspiring students with a relatable success story from their own institution. The Department of Information Technology extended its gratitude to Mr. Amey Katpelwar for taking the time to reconnect with his alma mater and share his valuable experience with the current batch of students.

GHRCE, Nagpur Organises Guest Lecture on Cloud Computing



The Department of Information Technology, G H Raisoni College of Engineering (GHRCE), Nagpur, organized a Guest Lecture on Cloud Computing on August 1, 2026, featuring



Ms. Jyoti Notani, industry expert from Persistent Systems, Nagpur, as the resource person. The lecture offered students valuable industry insights into Cloud Computing, covering its

growing relevance, real-world applications, and the evolving opportunities it presents within the IT industry. Ms. Notani shared her professional experience and perspectives from Persistent Systems, helping students bridge the gap between academic learning and industry practice.

The session was well received by students and

faculty of the Information Technology department, providing meaningful exposure to current industry trends and practices in cloud technology. The Department of Information Technology extended its gratitude to Ms. Jyoti Notani for sharing her expertise and enriching students' understanding of the subject.

GHRCE, Nagpur Guest Lecture on "Green Building – Net Zero Energy" Organized by NSS Cell



A guest lecture on "Green Building – Net Zero Energy" was successfully organized at G H Raisoni College of Engineering (GHRCE), Nagpur, by the NSS Cell in collaboration with the Civil Engineering and DIC Departments, on Friday, August 14, 2026, from 10:00 AM to 12:30 PM at F-21 Hall.

The session was delivered by Dr. Mangesh Bhorkar, in the presence of Dr. Sanket Sanghavi, Head of the Civil Engineering Department, along with faculty members of the department. The lecture was also conducted with insights from Mr. Bhavesh Mehta, Vice President, who provided valuable guidance throughout the session.

The event was organized under the guidance of Prof. Amruta Killol, Forum In-Charge, with

active support and participation from the forum's student members.

The lecture offered valuable insights into green building practices, energy efficiency, sustainable construction, and the concept of Net Zero Energy, helping students understand the growing importance of sustainable development within the field of civil engineering.

The session proved to be an enriching learning experience for students, reinforcing the significance of environmentally responsible practices in modern civil engineering. The Civil Engineering Department extends its gratitude to the resource persons and the NSS Cell for organizing this insightful and informative event.

GHRCE, Nagpur Expert Session on Research Methodology for Major Projects Held for Electronics Engineering Students



An expert session on Research Methodology for Major Projects was delivered for the VII Semester Electronics Engineering students at G H Raison College of Engineering (GHRCE), Nagpur, by Prof. Dr. Hee Yong Youn on July 24, 2026.

Drawing upon his expertise in Artificial Intelligence, Machine Learning, IoT, Cloud Computing, and Intelligent Computing Systems, Prof. Dr. Youn explained the process of selecting impactful research problems and developing innovative engineering solutions. He emphasized the importance of conducting an effective literature review, defining clear research objectives, selecting appropriate methodologies, and validating experimental



results. The session also covered emerging technologies, interdisciplinary research approaches, and the significance of publishing quality research in reputed journals and conferences.

The session inspired students to adopt a research-oriented approach while planning and executing their major projects, offering valuable guidance to strengthen the quality and rigour of their upcoming research work. The Department of Electronics Engineering extended its sincere gratitude to Prof. Dr. Hee Yong Youn for sharing his expertise and enriching students' understanding of effective research methodology.

Campus to Corporate Session Organized at GHRCEM, Nagpur



The Training and Placement Cell organized an engaging "Campus to Corporate" Session for the students to provide them with valuable guidance on career planning, employability, placement preparation, and the changing demands of the corporate world. The session



was conducted by Mr. Gurpal Singh, Head of Training and Placement, and witnessed the enthusiastic participation of approximately 135 students. Mr. Gurpal Singh began the session with two thought-provoking questions: "Why are you here?" and "What are you looking for?"

These questions encouraged students to reflect deeply on their purpose, aspirations, career goals, and expectations from the placement process. He emphasized that students should not merely participate in placement activities but should have a clear understanding of their strengths, interests, career objectives, and the direction they wish to pursue. A significant part of the session focused on the impact of Artificial Intelligence on the contemporary job market. Mr. Gurpal Singh encouraged students to think about when Artificial Intelligence was introduced and how its evolution has transformed workplaces, employment opportunities, and the skills expected by industries. He highlighted the importance of staying updated with technological developments and continuously upgrading skills to remain competitive in the rapidly changing corporate environment. The session also provided important information regarding the upcoming Job Fair scheduled for 17th September. Students were encouraged to

actively participate in the event and utilize it as an opportunity to interact with recruiters, explore career opportunities, understand industry expectations, and assess their employability skills. The date also carries special significance as it coincides with the birthday of the Prime Minister of India, adding significance to the planned event. Overall, the Campus to Corporate Session was highly informative, interactive, and motivating. The participation of around 135 students reflected their keen interest in career development and placement opportunities. The session successfully encouraged students to become more career-oriented, self-aware, technologically prepared and proactive in their journey from campus to the corporate world. The session was organized by Dr. Shital Yadav, Prarambh incharge under the guidance of Dr. Manjusha Aware, Dean First Year, Dr. Achal Shahare, Director GHRCEM, Nagpur and Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur.

GHRCEM, Pune Organized Expert Session On “Accelerators & Incubation Opportunities”



The Eureka Innovation and Incubation Centre of G H Rasoni College of Engineering & Management (GHRCEM), Pune, successfully organized an expert session on "Accelerators and Incubation Opportunities" for students from all engineering branches on 11th July 2026.

The session was delivered by renowned industry expert and startup mentor Mr. Sitaram Jankoti, who guided students on transforming innovative ideas into successful startups through incubation, mentorship, and accelerator support. The session witnessed

enthusiastic participation from third-year and final-year engineering students and focused on bridging the gap between academic learning and industry expectations. Mr. Jankoti explained the complete startup journey, including idea validation, prototype development, incubation, funding opportunities, commercialization, and product development. He encouraged students to develop technology-driven solutions that address real-world industrial and societal challenges while leveraging emerging technologies such as Artificial Intelligence, IoT, Embedded Systems, Renewable Energy, Data Analytics, and Smart Automation. A major highlight of the session was the presentation of several industry-oriented innovation projects, including AI-powered healthcare systems, smart renewable energy platforms, intelligent vehicle safety solutions, AI-enabled recruitment ecosystems, and smart helmet technology. These multidisciplinary problem statements motivated students to collaborate across engineering disciplines and work on innovative solutions under expert mentorship and incubation support. Students actively

interacted with the expert by discussing product development, startup formation, funding opportunities, and industry requirements. Interested participants were invited to register for innovation projects, where selected students will receive structured mentoring, project development support, and incubation opportunities to transform their ideas into viable startups. Dr. N. B. Hulle, In-Charge Director, GHRCEM Pune, congratulated the Eureka Innovation and Incubation Centre for organizing an insightful session and appreciated its continuous efforts in fostering innovation, entrepreneurship, and industry-academia collaboration among students. Dr. R. D. Kharadkar, Campus Director, also praised the initiative, stating that such programmes strengthen students' practical knowledge, creativity, and entrepreneurial mindset. The session was successfully coordinated by Dr. Sarika Khope, Head, Innovation & Incubation Centre, reaffirming GHRCEM Pune's commitment to nurturing innovation, experiential learning, and startup culture among aspiring engineers.

GHRCEM, Pune Organizes Five-Day Session on “AI Agents: Design, Development & Applications”

The Department of Computer Science and Engineering (Data Science & Cyber Security), in association with the IEEE GHRCEM Student Branch, G H Raison College of Engineering and Management (GHRCEM), Pune, successfully organized a five-day technical session on “AI Agents: Design, Development and Applications” from 20 to 24 July 2026 a. The program was attended by 160 participants. The sessions were conducted by Ms. Krinal Nakrani, AI/ML and Full Stack Development Trainer,



Dalvik Inovex Pvt. Ltd., Mumbai. The program provided students with practical exposure to AI agent architecture, prompt engineering,

autonomous decision-making, workflow automation, modern AI tools and real-world applications through interactive lectures, live demonstrations, hands-on exercises and project-based learning. The session was coordinated by Prof. Gayatri Deshmukh under the guidance of Dr. Deepika Ajalkar, HOD, CSE-CS & DS. The program enhanced students' technical skills and encouraged

innovation in emerging AI technologies. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, expressed their gratitude to Ms. Krinal Nakrani for her valuable expert guidance and appreciated the department, coordinators and 160 participants for their active involvement and successful execution of the program.

GHRCEM, Pune Organized Expert Awareness Session on Career Opportunities through GATE & Competitive Examinations



The Department of Information Technology, under the CSI Student Chapter of G H Rasoni College of Engineering and Management (GHRCEM), Pune, organized an Expert Awareness Session on "Unlocking Career Opportunities through GATE & Competitive Examinations" on 16 July 2026. The session was conducted by Mr. Paresh Gugale, Founder, Imperial Institute of Excellence, M.Tech and MBA from NITIE, Mumbai. He provided students with valuable insights into GATE, including its examination pattern, eligibility, preparation strategies, time management, and subject-wise planning. He also highlighted opportunities in higher education at IITs, NITs and IIITs, along with career prospects in PSUs and government organizations. The expert further guided students on competitive

examinations, resume building, career planning, technical skill development, and the importance of continuous learning. The session witnessed enthusiastic participation from Second-Year and Third-Year B.Tech Information Technology students, who actively interacted with the resource person and discussed GATE preparation, PSU recruitment, higher studies, research careers, and effective self-study strategies. The session was coordinated by Ms. Juhi Agrawal under the guidance of Dr. Poonam Gupta, HoD, IT. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, appreciated the department and CSI Student Chapter for organizing the career-oriented initiative and encouraged students to make systematic efforts towards achieving their professional goals.

GHRCEM, Pune Organizes Expert Session on “The AI Advantage: Celebrating Innovation and Understanding Challenges”



The Department of Computer Science and Engineering (Data Science & Cyber Security) at G H Rasoni College of Engineering and Management (GHRCEM), Pune, in association with the Institution of Engineers (India) Student Chapter, successfully organized an expert session titled “The AI Advantage: Celebrating Innovation and Understanding Challenges” on the occasion of AI Appreciation Day on 16 July 2026. The distinguished expert speaker, Mr. Pradeep Raney, Founder and CEO, Formazione Technologica IT and Services, Pune, delivered an insightful session on the rapid evolution of Artificial Intelligence and its transformative impact across sectors such as healthcare, finance, education, manufacturing, and cybersecurity. He highlighted the role of AI in decision-making, automation, predictive analytics, and intelligent business solutions, while emphasizing the growing opportunities for innovation and entrepreneurship. Mr. Raney also addressed key challenges associated with AI adoption, including ethical concerns, algorithmic bias, data privacy, cybersecurity threats, transparency, and responsible AI development. Through practical examples and

real-world case studies, he encouraged students to adopt ethical AI practices and continuously upgrade their technical skills to meet the evolving demands of the industry. The interactive question-and-answer session provided students with an opportunity to discuss emerging AI trends, career opportunities, research prospects, and practical applications of AI technologies. The engaging interaction helped participants gain valuable insights into the opportunities as well as the societal responsibilities associated with Artificial Intelligence. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, appreciated the organizers and thanked Mr. Pradeep Raney for sharing valuable insights on Artificial Intelligence and its ethical use. The session was coordinated by Prof. Gayatri Deshmukh under the guidance of Dr. Deepika Ajalkar, HOD, CSE-CS & DS, Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director. The session concluded with a vote of thanks, inspiring students to explore AI and its responsible applications. development of Artificial Intelligence.

GHRCEM, Pune Organized Guest Lecture on “Coding for Career: DSA Essentials for Placements”



The Department of Information Technology, under the ISTE Student Chapter of G H Raisoni College of Engineering & Management (GHRCEM), Pune, organized a guest lecture on “Coding for Career: DSA Essentials for Placements” for second-year B.Tech students. The session was delivered by Mr. Mrunal Gedam, Associate Software Analyst at PTC Pune and a prominent alumnus of the department, who highlighted the importance of Data Structures and Algorithms (DSA) in campus placements and software development careers. He shared practical strategies for coding interviews, problem-solving, resume building, and effective use of platforms such as LeetCode, HackerRank, and CodeChef. The



interactive session witnessed enthusiastic participation from 112 students, who gained valuable insights into industry expectations, common interview challenges, and the importance of consistent coding practice. The event was coordinated by Ms. Juhi Agrawal under the guidance of Dr. Poonam Gupta, Head, Department of Information Technology. The department expressed gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their continued support and encouragement. The session concluded with a vote of thanks to the resource person for his valuable guidance and career-oriented insights.

Guest Lecture on Fundamentals of Stocks & Equity Market for Career Planning at GHRCEM, Pune



The MBA Department of G H Raisoni College of Engineering & Management, Pune, organized a knowledge-oriented session on “Fundamentals



of Stocks and Equity Market for Career Planning” for MBA students on 13th August 2026. The session was designed to provide

students with practical knowledge about the stock market, equity investments, market operations, and career opportunities in the financial services sector. The stock and equity market plays an important role in the growth of businesses and the economy by facilitating the mobilization of savings and providing companies with access to capital.

Understanding its basic concepts is valuable for management students, particularly those interested in finance, investment banking, equity research, wealth management, portfolio management, financial advisory, and stock market operations.

Objective of Activity -

The major objectives of the session were:

- To introduce students to the basic concepts and functioning of the stock & equity market.
- To develop awareness about shares, equity, stock exchanges, investors, brokers, and market indices.
- To explain the process of buying and selling securities in the stock market.

Learning Outcomes - After attending the session, students were able to :-

1. Understand the basic concepts and terminology associated with stocks and equity markets.
2. Explain the functioning of primary and secondary markets.
3. Identify the major participants involved in the equity market.
4. Understand the basic process of trading and investing in shares.

Conclusion

The session on “Fundamentals of Stocks and Equity Market for Career Planning” was a valuable learning experience for MBA students. It helped bridge the gap between theoretical concepts and practical knowledge of the financial market. Students gained an understanding of the fundamentals of stocks and equity, market operations, investment concepts, and the importance of risk management. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, appreciated the MBA Department for organizing the informative session and emphasized the importance of practical financial knowledge in preparing management students for successful careers.

GHRCEM, Pune Organizes Expert Awareness Session on GATE & Higher Studies Opportunities



The Department of Electronics and Tele-communication Engineering at G H Raisoni College of Engineering and Management

(GHRCEM), Pune, under the banners of the IETE ISF and ELITE Student Forum, successfully organized an expert awareness

session on "Placement and Higher Studies Opportunities through GATE and Other Competitive Exams." The programme was conducted on 15th July 2026 and witnessed enthusiastic participation from 131 Second- and Third-Year B.Tech. students. The expert speaker, Mr. Paresh Gugale, Founder of Imperial Institute of Excellence (I2E), shared valuable insights on GATE preparation, higher education opportunities, PSU recruitment, placement prospects through competitive examinations, career planning, and effective preparation strategies. Drawing from his academic achievements and extensive mentoring experience, he motivated students to pursue competitive examinations with confidence and determination. The programme commenced with a welcome address by Ms. Shravani Thakur, followed by the welcome of the expert by Dr. Amol Bhoi, Head of the Department of Electronics and Telecommunication Engineering, who encouraged students to explore the opportunities available through

GATE and other national-level examinations. The session concluded with an interactive question-and-answer session and a vote of thanks delivered by Ms. Nandini Patil. Dr. N. B. Hulle, In-Charge Director, GHRCEM Pune, appreciated the Department of Electronics and Telecommunication Engineering, IETE ISF, and ELITE Student Forum for organizing the career awareness programme. He congratulated the department for its continuous efforts in enhancing students' career readiness and thanked Mr. Paresh Gugale for his valuable guidance on GATE, higher education, and career opportunities. Dr. R. D. Kharadkar, Campus Director, also appreciated the department for organizing such informative sessions that contribute to students' academic and professional development. The programme enhanced students' awareness of GATE, higher education, PSU recruitment, and career planning, motivating them to prepare systematically for successful careers.

GHRCEM, Pune Organized Expert Lecture on Green Engineering Practice & Modern Environment Technologies



Pune: G H Raisoni College of Engineering and Management (GHRCEM), Pune, through its Department of Civil Engineering and R&D Cell, successfully organized an IIT/NIT Lecture Series in association with the IETI Students



Chapter and Institution's Innovation Council (IIC) under the Margadarshan Scheme on 03rd August 2026. The expert lecture on "Green Engineering Practices and Modern Environmental Technologies" was delivered by

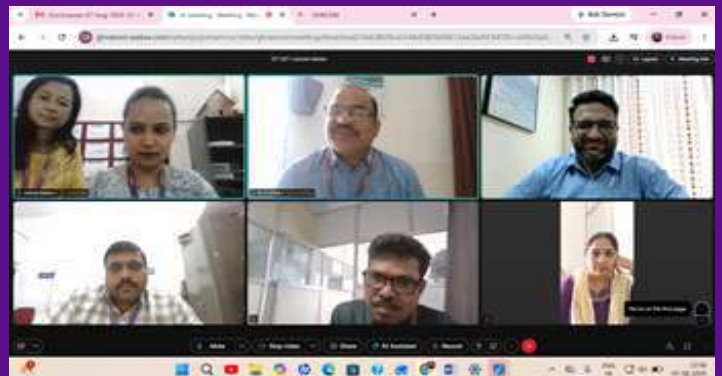
Dr. Pinakshi Biswas, providing valuable insights into sustainable engineering practices and emerging environmental technologies. A total of 75 students from Third Year and B.Tech Civil Engineering participated in the programme. During the session, Dr. Pinakshi Biswas emphasized sustainable engineering approaches for addressing present-day environmental challenges through resource conservation, environmentally friendly construction practices, waste minimization, pollution prevention, circular economy principles, and the integration of sustainability into engineering design. The lecture also highlighted recent research developments and practical case studies, enabling students to understand the real-world applications of green engineering and modern environmental technologies. Dr. N. B. Hulle, Director In-

Charge, GHRCEM Pune, congratulated the Department of Civil Engineering and R&D Cell for organizing the expert lecture and appreciated their efforts in promoting research, sustainable engineering, and industry interaction among students. Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, also lauded the initiative and encouraged students to actively participate in such academic programmes. The programme began with the introduction of the expert by Dr. Sangketa Sangma, followed by the welcome address by Dr. S. G. Ban, Head, Department of Civil Engineering. The event concluded with a vote of thanks by Dr. Arpan Deshmukh, Assistant Professor, Department of Civil Engineering, who expressed gratitude to the expert, management, faculty, organizers, volunteers, and participants.

GHRCEM, Pune Organizes IIT / NIT Lecture Series on Image Analysis in Geotechnical Engineering



The Department of Civil Engineering, G H Raison College of Engineering and Management (GHRCEM), Pune, organized an IIT/NIT Lecture Series on "Image Analysis – Its Application in Geotechnical Engineering." On date 07th August 2026. The session aimed to enhance students' and faculty members' understanding of digital image processing and



its applications in modern geotechnical engineering. The expert session covered the fundamentals of digital image processing, image acquisition techniques, and image analysis applications for soil particles, rock discontinuities, pavement cracks, and slope conditions. Participants also gained insights into tools such as ImageJ, OpenCV, MATLAB,

and GIS, along with emerging applications of Artificial Intelligence, Machine Learning, and Computer Vision in geotechnical engineering. The programme included an expert interaction with students and faculty members, providing practical insights into image-based geotechnical investigation and assessment. A total of 77 participants, including 09 faculty members and 68 students, benefited from the session. The programme was coordinated by the Department of Civil Engineering. Prof. A. Y. Raskar, Assistant Professor, welcomed the expert, while Dr. S. G. Ban, Head, Department of Civil Engineering, briefed the participants about the institute, department, and objectives of the session. Dr. A. A. Deshmukh, Assistant

Professor, proposed the vote of thanks. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, appreciated the initiative and thanked the expert for sharing valuable knowledge and practical insights with the participants. He also appreciated the Department of Civil Engineering and the organizing team for successfully conducting the IIT/NIT Lecture Series. Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, congratulated the department and team for organizing the informative session and expressed his appreciation to the expert for enriching the knowledge of students and faculty members. The programme concluded with an interactive and enriching learning experience for all participants.

GHRCEM, Pune Organizes Expert Talk on Investment Banking



The Department of Master of Computer Applications (MCA), G.H. Rasoni College of Engineering and Management (GHRCEM), Pune, organized an Expert Talk on “Introduction to Investment Banking & Its Functions” for MCA students on 31st July 2026s. The session aimed to familiarize students with investment banking, industry trends, career opportunities, and the integration of technology and finance. The session was conducted by Mr. Dnyanesh Khot, Senior Manager, Imarticus Learning, who explained key areas including capital raising, underwriting, mergers and acquisitions,



financial advisory, risk management, and the differences between investment and commercial banking. He also highlighted essential skills such as analytical thinking, financial modelling, problem-solving, communication, financial knowledge, and technological proficiency. More than 90 MCA students participated enthusiastically. The interactive session and Q&A provided valuable insights into career pathways, professional certifications, industry expectations, and opportunities in investment banking, financial analysis, risk management, FinTech, and data



analytics. The session encouraged students to combine their technical expertise with financial and analytical skills for interdisciplinary career opportunities. The programme was organized under the guidance of Dr. Priya Chaudhari, Head, MCA Department, with the dedicated efforts of Mr. Pravin Ligade, Activity

Coordinator. The event was supported by Dr. N. B. Hulle, Director, and Dr. R. D. Kharadkar, Campus Director. The expert interaction enhanced students' industry awareness, professional readiness, and understanding of emerging career opportunities at the intersection of technology and finance.

GHRCEM, Pune Organizes Expert Session on "Mindful Living: Mastering Emotions & Building Resilience"



G H Raisoni College of Engineering & Management (GHRCEM), Pune, through the Department of Information Technology under the Information Technology Student Association (ITSA) Club, successfully organized an insightful Expert Session on "Mindful Living: Mastering Emotions & Building Resilience" on

15th July 2026 . The session aimed to promote emotional well-being, self-awareness, and resilience among students, helping them effectively manage academic and personal challenges. The session was conducted by BK Sarita Rathi, a distinguished Motivational Speaker from Brahma Kumaris, who delivered

an inspiring and interactive talk on emotional intelligence, stress management, mindfulness, and the importance of maintaining a positive outlook in today's fast-paced world. Through practical examples, meditation techniques, and engaging activities, she encouraged students to develop inner strength, gratitude, confidence, and balanced decision-making skills. A total of 96 Third-Year B.Tech students enthusiastically participated in the programme. The interactive nature of the session enabled students to gain valuable insights into mindfulness practices and emotional resilience, contributing significantly to their overall personality development and mental well-being. The programme received an overwhelming response from both students and faculty members, who appreciated the

practical guidance and motivational interaction. The event was successfully coordinated by Mr. Bajirao Kondbhar (Event Coordinator) and Ms. Juhi Agrawal (Activity Coordinator) under the guidance of Dr. Poonam Gupta, Head of the Department of Information Technology. On this occasion, Dr. N. B. Hulle, In-Charge Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, congratulated the Department of Information Technology for organizing the insightful session. They appreciated the department's efforts in promoting students' holistic development and expressed their gratitude to the expert speaker, BK Sarita Rathi, for delivering an inspiring session that encouraged emotional resilience, confidence, and overall personality development among students.

GHRCEM, Pune Organized Expert Talk on Fundamentals of Stocks & Equity Market for Career Planning



The Department of Master of Computer Applications (MCA), G H Rasoni College of Engineering & Management (GHRCEM), Pune organized an expert talk on "Fundamentals of Stocks and Equity Market for Career Planning" on August 13th, 2026. The session was conducted by Mr. Himanshu Soni, Chief Investment Officer (CIO), Caplyst Wealth Ltd., and was attended by more than 71 MCA



students. The session provided students with practical insights into stocks and equity markets, financial services, investment practices, financial crime, forensic investigation, cybersecurity, data analytics, and emerging career opportunities. Mr. Soni explained concepts such as shares, equity ownership, stock exchanges, primary and secondary markets, market indices, risk and return,

portfolio diversification, and investment planning. The expert also highlighted money laundering, financial fraud, KYC, AML, suspicious transactions, and transaction monitoring, along with the role of forensic investigation in analysing financial records and digital evidence. The applications of Python, SQL, databases, programming, and data analytics in fraud detection, financial analysis, anomaly detection, compliance, and transaction monitoring were also discussed. The session further focused on the growing connection between cybersecurity and the financial sector, covering threats such as phishing, identity theft, account takeover, data breaches, and digital payment fraud. Students were introduced to career opportunities in FinTech, financial analytics, fraud detection, cybersecurity, digital forensics, AML, risk

analytics, and investment technology. An interactive question-and-answer session enabled students to discuss career opportunities, investment practices, financial crime, cybersecurity, and the application of technical skills in the financial sector. The programme successfully bridged the gap between academic learning and industry practices, enhancing students' financial awareness, technical orientation, industry exposure, and career planning. The programme was organized under the guidance of Dr. Priya Chaudhari, Head, Department of MCA, with the efforts of Mr. Pravin Ligade, Activity Coordinator. Dr. N. B. Hulle, I/C Director, Dr. R. D. Kharadkar, Campus Director, and their support and encouragement for the successful conduct of the session.



GHRCEM, Pune Organizes Expert Session on Patents & Patentability



The Department of Information Technology, under the IEEE Student Chapter of G H Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized an expert session on "Patents and Patentability: Principles, Practice, and Real-World Applications" on 20th July 2026. The session aimed to create awareness among students about intellectual property rights, patent filing procedures, and the importance of protecting



innovative ideas. The expert speaker, Ms. Neha H. Kalyani, Registered Intellectual Property Attorney and Registered Indian Patent Agent, delivered an insightful session on the fundamentals of patents, patentability criteria, the patent filing process, and the practical applications of patents in research, technology, and industry. Through real-world examples, she motivated students to pursue innovation and safeguard their intellectual creations. Students

actively participated in the interactive session by raising queries and engaging in discussions. A total of 54 final-year B.Tech students attended the programme. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, appreciated the Department of Information Technology and the IEEE Student Chapter for organizing the expert session and thanked Ms. Neha H. Kalyani for sharing her valuable

expertise and inspiring students. Dr. R. D. Kharadkar, Campus Director, also appreciated the department for conducting such industry-oriented initiatives. The programme was coordinated by Dr. Mohini Kumbhar and Ms. Juhi Agrawal under the guidance of Dr. Poonam Gupta, Head, Department of Information Technology, and concluded with a vote of thanks.

GHRCEM, Pune Organised Expert Session on PLC & SCADA Technologies for Modern Industrial Automation



The Department of Electrical Engineering, G H Raison College of Engineering and Management (GHRCEM), Pune, organized an Expert Session on “PLC & SCADA Technologies for Modern Industrial Automation” on July 9, 2026. A total of 40 students participated in the session. The session aimed to provide students with practical knowledge of Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA) and their applications in modern industrial automation. The session covered PLC programming, control logic, I/O modules, industrial communication, SCADA architecture, HMI, real-time monitoring, alarm management, and process control. Students also gained insights into the integration of PLC, SCADA, sensors, actuators, drives, Industry 4.0, IoT-enabled automation,

remote monitoring, smart manufacturing, industrial safety, troubleshooting, and cybersecurity. The session successfully bridged the gap between academic learning and industrial practices by providing students with practical exposure to automation technologies and their real-world applications. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, appreciated the Department of Electrical Engineering for organizing the informative expert session and providing students with valuable industry-oriented learning opportunities. They expressed their gratitude to the expert/resource person and the department for their efforts in enhancing students' technical skills and industrial readiness.

GHRCEM, Pune Organizes Expert Session on “Empowering Students for Global Success: Scholarships & Future Opportunities Abroad”



The Department of Information Technology at G H Rasoni College of Engineering and Management (GHRCEM), Pune, successfully organized an expert session on “Empowering Students for Global Success: Scholarships and Future Opportunities Abroad” on 14th July 2026 under the banner of the ITSA Club. The session aimed to create awareness among students about higher education opportunities overseas and guide them in planning their academic and professional careers globally. The resource person for the session was Ms. Simran Swamy, Team Lead and Senior Counselor at Edwise International, Pune. She provided comprehensive insights into higher education opportunities in countries including the USA, Canada, the UK, Australia, Germany, and Ireland. Her presentation covered scholarship opportunities, admission procedures, eligibility criteria, standardized entrance examinations such as IELTS, TOEFL, GRE, and GMAT, visa processes, financial planning, and career prospects after international education. During

the interactive session, students gained valuable knowledge about selecting the right university and academic program based on their interests and long-term career goals. The session also addressed students' queries related to overseas education and scholarship opportunities, making it highly informative and engaging. A total of 55 Third-Year B.Tech students actively participated in the event. The event was coordinated by Ms. Juhi Agrawal under the guidance of Dr. Poonam Gupta, Head of the Department of Information Technology. The successful organization of the session reflects the department's commitment to preparing students for global academic and career opportunities. Dr. N. B. Hulle, In-Charge Director, and Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, congratulated the Department of Information Technology for successfully organizing this highly informative and career-oriented expert session, appreciating the efforts taken to empower students with global educational opportunities.

GHRCEM, Pune Organizes Expert Session on Software Development Lifecycle

The Department of CSE – Artificial Intelligence, G H Rasoni College of Engineering & Management (GHRCEM), Pune, in association with S4DS, organized an expert session on

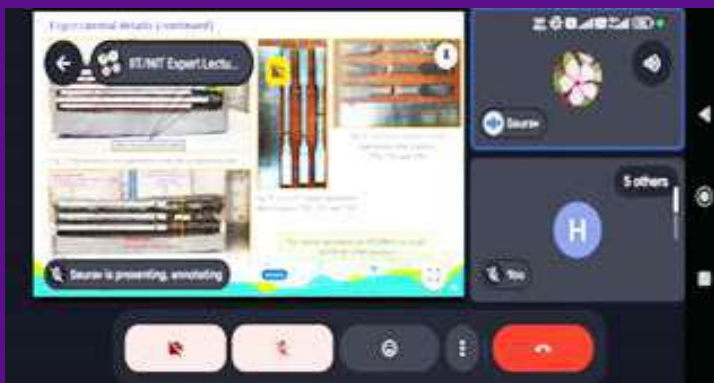
"Software Development Lifecycle: Idea to Deployment" on 16 July 2026. The session was delivered by Ms. Rashmi Sharma, Technology Lead, Nitor Infotech Pvt. Ltd., who guided

students through the complete Software Development Lifecycle (SDLC), covering software planning, development, testing, deployment, and maintenance using real-world industry practices. Around 110 students benefited from the session. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, congratulated the Department of CSE–Artificial Intelligence for organizing an industry-oriented expert session and appreciated its continuous efforts in bridging the gap between academics and industry by providing practical exposure to emerging software development technologies. Dr. R. D. Kharadkar, Campus Director, also appreciated the department for conducting such career-focused initiatives that enhance students' technical skills and industry readiness. The session concluded with an interactive question-and-answer session, where students discussed



Agile practices, DevOps, software engineering careers, and deployment tools with the expert. The programme was coordinated by Ms. Amruta Kulkarni, Faculty Coordinator, under the guidance of Dr. Rachna Sable, Head, Department of CSE (Artificial Intelligence).

GHRCEM, Pune Organizes IIT / NIT Expert Lecture Under Margdarshan Scheme



The Department of Mechanical Engineering, G H Rasoni College of Engineering & Management (GHRCEM), Pune organized an IIT/NIT Expert Lecture on "Arc Welding Based Metal 3D Printing: Pros and Cons" under the Margdarshan Scheme on date 28th July 2026



for Mechanical Engineering students. The session was delivered by Dr. Saurav Datta, Professor, NIT Rourkela, who provided valuable insights into Wire Arc Additive Manufacturing (WAAM), its working principles, process parameters, advantages, limitations, and

industrial applications. The expert explained the differences between additive, subtractive and conventional manufacturing, along with the use of welding wire, electric arc heat sources, robotic/CNC systems and layer-by-layer deposition in large-scale metal 3D printing. A total of 61 students participated in the expert lecture and gained practical exposure to emerging manufacturing technologies and their industrial applications.

The activity was coordinated by Dr. Akhya Kumar Behera, Activity Coordinator, under the guidance of Dr. A. R. Yadao, Head, Department

of Mechanical Engineering. The department expressed its gratitude to the expert, faculty members and students for their active participation and contribution to the successful conduct of the programme. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, appreciated the initiative and thanked the expert for sharing valuable knowledge with the students. Dr. R. D. Kharadkar, Campus Director, also expressed his gratitude to the resource person and appreciated the Department of Mechanical Engineering for organizing the programme.

GHRISTU, Pune Organises “IndiaSkills 2026–27: Skill Today, Lead Tomorrow – Awareness & Orientation Session”



G H Raisoni International Skill Tech University (GHRISTU), Pune, organized an “IndiaSkills 2026–27: Skill Today, Lead Tomorrow – Awareness & Orientation Session” on Tuesday, 18th August 2026 at 11:00 AM at the Seminar Hall, Yerawada Campus. The session was organized to create awareness among students about skill development and the opportunities associated with IndiaSkills 2026–27. The session was addressed by Shri. S. R. Warade, Assistant Commissioner, Skill Development, Employment, Entrepreneurship & Innovation Department. The orientation highlighted the importance of developing industry-relevant

skills and encouraged students to look beyond academic learning towards employability, entrepreneurship, innovation and practical skill development. The programme provided an opportunity for students to understand the significance of skill-based competencies in building their future careers. The theme “Skill Today, Lead Tomorrow” emphasized continuous skill enhancement and active participation in initiatives that support professional growth and industry readiness. The event was organized under the coordination of Dr. Sonal Patil, under the leadership and guidance of Hon'ble Vice

Chancellor Dr. R. D. Kharadkar and Pro-Vice Chancellor Dr. Vaibhav Hendre. The programme also reinforced the University's commitment to promoting quality education, decent work, innovation and inclusive opportunities for students. The IndiaSkills 2026–27 awareness and orientation programme served as an

important platform for motivating students to identify and develop relevant technical, professional and employability skills. The session encouraged students to embrace lifelong learning and actively explore skill-development opportunities aligned with emerging industry requirements.

GHRISTU Organises Expert Session on “Programming Language Skill Development”



G H Raisoni International Skill Tech University (GHRISTU), Pune, organised an Expert Session on “Programming Language Skill Development” on 21 August 2026 at the Seminar Hall, with the objective of strengthening students' programming knowledge and practical coding skills. The expert session was conducted by Dr. Vinod M. Rathod, Head of the AIML Department, who guided students on the importance of programming language skills in the field of computer science and emerging technologies. The session focused on developing a strong programming foundation and encouraging students to enhance their coding abilities. The session highlighted programming languages and technologies including Python, Java, C++, and JavaScript. Students were encouraged to build their programming skills through regular coding practice and develop the ability to apply programming concepts for solving technical

problems. The programme provided students with an opportunity to interact with an experienced faculty expert and gain valuable insights into programming skill development. The session also emphasised the importance of continuous learning and practical coding experience for academic growth and future career opportunities. The expert session was conducted from 2:30 PM to 4:30 PM and witnessed active participation from students. The interactive nature of the session helped students understand the relevance of programming skills in the technology industry and motivated them to strengthen their coding capabilities. The University remains committed to organising expert sessions and skill-development initiatives that enhance students' technical competencies, encourage practical learning, and prepare them for future academic and professional opportunities in the technology domain.

GHRU, Saikheda Organised Industrial Visit to Malu Paper Mills Provides Practical Exposure to Students



The Industry Institute Interface Cell, School of Engineering and Technology (SOET), G H Raisoni University, Saikheda, organized an Industrial Visit to Malu Paper Mills Ltd., Village Heti (Surla), Tahsil Saoner, District Nagpur, on 21st August 2026. The visit was organized for students of all Polytechnic branches and Mechanical Engineering to provide practical exposure to industrial operations and manufacturing processes. A total of 24 students participated in the visit. The students were guided by Mr. Ajay Jasu, General Manager, Malu Paper Mills Ltd., MIDC Saoner, who explained the various stages of paper manufacturing, from raw material handling to processing, quality control and final packaging. During the visit, students observed the functioning of industrial machinery, equipment and modern technologies used in paper production. They gained practical knowledge about production processes and quality testing procedures followed to maintain product

standards. The industry representatives also highlighted the importance of industrial safety, waste management, recycling and environmental practices in manufacturing industries. The visit enabled students to understand the functioning of different departments and the coordination required for efficient industrial operations. It also helped them relate classroom concepts to real-world industrial applications and gain awareness of workplace discipline, professional practices and career opportunities. The industrial visit was coordinated by Mrs. Jaishri Hatwar, Assistant Professor, SOET. The interaction between students and industry professionals provided valuable insights into modern manufacturing practices and automation. Overall, the visit proved to be an informative and enriching learning experience, bridging the gap between theoretical education and practical industrial exposure while enhancing students' technical understanding and professional awareness.

GHRU, Saikheda Students Visited Deepti Pharmaceuticals Pvt. Ltd., MIDC Industrial Area, Nagpur



The School of Pharmacy, G H Rasoni University, Saikheda, organized an industrial visit to Deepti Pharmaceuticals Pvt. Ltd., MIDC Industrial Area, Nagpur, on 18 July 2026 under the aegis of the Training & Placement Cell and Industry Institute Interaction Cell (IIIC). A total of 34 second-year B.Pharmacy (Semester III) students participated in the visit under the guidance of Mr. Amol There, Associate Professor and T&P Coordinator, along with Co-Coordinator Ms. Simran Somkuwar. The primary objective of the visit was to provide students with practical exposure to Good Manufacturing Practices (GMP), pharmaceutical production processes, quality systems, regulatory compliance, and industrial safety standards. The session was enriched by Ms. Reshma Lohkare, while the Managing Director, Shri Suresh Jinturkar, shared valuable insights into pharmaceutical manufacturing, quality assurance, and industry expectations. During the visit, students explored key departments, including Raw Material Storage, Quality Control, Dispensing

Booth, Bottle Washing, Internal and External Manufacturing Units, Liquid Repacking, Packaging Section, Control Sample Room, Microbiology Laboratory, and the Water Purification System. They observed modern manufacturing techniques, microbiological testing, quality assurance protocols, and packaging operations that ensure the safety, efficacy, and quality of pharmaceutical products. The industrial exposure bridged the gap between classroom learning and real-world pharmaceutical practices, enabling students to understand industrial workflows and GMP compliance. The visit also highlighted career opportunities in Production, Quality Control, Quality Assurance, Regulatory Affairs, Packaging, Microbiology, and Formulation Development. The programme proved highly informative and inspiring, strengthening students' professional outlook and practical knowledge while supporting NAAC Criteria V and VII.

GHRU, Saikheda Organised Educational & Industrial Visit to Jain Valley, Jalgaon

The School of Agricultural Sciences, G H Raisoni University, Saikheda, organized an educational and industrial visit to Jain Valley, Jalgaon, from 6 to 8 August 2026 for 47 B.Sc. (Hons.) Agriculture students. The visit was coordinated by Dr. Paresh P. Baviskar, Assistant Professor, SOAS, with guidance from Mr. Girish Kulkarni, PRO, Jain Valley, Jalgaon. The visit aimed to provide students with practical exposure to modern agricultural technologies, efficient irrigation systems, food processing, post-harvest management, tissue culture, biotechnology, agri-business and value addition. Students visited the Jain Valley Museum, where they learned about the evolution of agricultural technologies, irrigation, food processing and innovations of the Jain Group. The students also observed live demonstrations of modern irrigation systems and understood their role in efficient water and resource management. At the Mango Processing Unit, they gained practical knowledge of processing mangoes into pulp, puree and juices. The Onion Dehydration Unit provided insights into dehydration techniques and value-added products such as flakes, minced, granulated and powdered onion. Visits to the Tissue Culture and Biotechnology Laboratories familiarized students with modern techniques for producing quality planting material, crop improvement and agricultural research. Students also visited Gandhi Teerth, gaining educational and cultural insights into the life, philosophy and values of Mahatma Gandhi. The visit effectively connected classroom concepts with real-world agricultural practices and industrial operations. It enhanced students' understanding of processing, quality management, entrepreneurship and career



opportunities in agribusiness, contributing significantly to their academic, professional and holistic development.

GHRU, Saikheda Organised Industrial Visit to Sai Stone Crushers, Saikheda (M.P.)



The Mechanical Engineering Department, School of Engineering & Technology (SOET), G H Rasoni University, Saikheda, successfully organized an industrial visit to Sai Stone Crushers, Saikheda (M.P.) on 6th August 2026 at 12:40 PM. The visit was organized under the guidance of the Dean, SOET, with Mr. Ajay Mahawadiwar serving as the Programme Convenor. A total of 15 Mechanical Engineering students participated in the educational visit. The visit was hosted by Mr. Chaddha, Proprietor of Sai Stone Crushers, along with Mr. Mahendra Ridhorkar, Head of the Mining Engineering Department, and Mr. Partha Sarkar, Assistant Professor, Mining Engineering Department, G H Rasoni University, Saikheda. Students were provided with a comprehensive understanding of the stone crushing process, beginning with raw material handling and progressing through primary and secondary crushing, screening, grading, and final aggregate production. During

the visit, students observed the real-time operation of jaw crushers, cone crushers, conveyor systems, and vibrating screens. They also gained valuable insights into quality control measures, aggregate grading standards, inventory management, and logistics. Special emphasis was placed on environmental sustainability through dust suppression systems, noise control mechanisms, and strict adherence to workplace safety practices, including the use of Personal Protective Equipment (PPE). The industrial visit successfully bridged the gap between classroom learning and industrial application by enabling students to witness large-scale aggregate production in action. The experience enhanced their understanding of mechanical processing, plant operations, material handling, and industrial safety, thereby strengthening their practical knowledge and preparing them for future engineering careers.

GHRCE, Nagpur Cyber Security Students Undertake Industrial Visit to IT Networkz Pvt. Ltd.



An industrial visit was organized for students of the Cyber Security branch, G H Raison College of Engineering (GHRCE), Nagpur, to IT Networkz Pvt. Ltd., Nagpur, offering an enriching and informative learning experience.

The visit provided students with practical exposure to environmental data analytics, demonstrating how data science techniques are applied to solve real-world environmental problems. It helped bridge the gap between classroom learning and research-based,

industry-relevant applications.

A total of 57 students from the V Semester Cyber Security branch benefited from the visit, gaining a deeper understanding of technology-driven organizations. The experience highlighted the importance of technical knowledge, analytical thinking, teamwork, communication, and continuous skill development in a professional setting.

The industrial visit successfully strengthened students' understanding of industry practices and reinforced the value of applying academic knowledge to real-world technological challenges. The Department extends its gratitude to IT Networkz Pvt. Ltd. for hosting the students and providing this valuable learning opportunity.

GHRCE, Nagpur Data Science Students Undertake Industrial Visit to PSK Technologies Pvt. Ltd.



An industrial visit was organized for students of the Data Science branch, G H Raison College of Engineering (GHRCE), Nagpur, to PSK Technologies Pvt. Ltd., Nagpur, on August 18, 2026, offering an enriching and informative learning experience.

The visit provided valuable exposure to the

functioning of an IT organization, demonstrating how theoretical concepts related to computer science, data science, software development, and analytics are applied in professional environments. It helped bridge the gap between classroom education and industry requirements.

A total of 57 students from the V Semester Data Science branch benefited from the visit, gaining a deeper understanding of technology-driven organizations. The experience highlighted the importance of technical knowledge, analytical thinking, teamwork, communication, and continuous skill development.

Overall, the visit proved to be a valuable learning experience, encouraging students to explore industry-oriented opportunities and prepare themselves for successful careers in

the technology and data-driven sectors. The Department extends its gratitude to PSK Technologies Pvt. Ltd. for hosting the students and providing this enriching exposure.

GHRCE, Nagpur Students Organized Industrial Visit to Saini Electrical Engineering Pvt. Ltd.

An industrial visit was organized for the III Semester Electronics Engineering students of G H Raison College of Engineering (GHRCE), Nagpur, to Saini Electrical Engineering Private Limited, Butibori, Maharashtra, with the objective of providing students exposure to a real-world industrial environment and enhancing their technical knowledge through practical experience.

During the visit, students toured the plant and gained insights into the design, engineering, manufacturing, repair, testing, supply, and commissioning of electrical products and services. They visited various core sections involved in the manufacturing, assembly, and testing of products related to major sectors such as transportation (railways), power generation, and power transmission. Students were also introduced to the different departments and manufacturing units of the group, which comprises Saini Electrical Engineering Pvt. Ltd. and Saini Heavy Electrical & Engineering Co. Pvt. Ltd., operating three manufacturing units, one repair unit, and two regional offices across the country. The visit provided students with a



comprehensive understanding of industrial operations, helping bridge the gap between academic knowledge and practical application. The exposure enhanced their technical skills and offered valuable preparation for their future professional careers. The Department of Electronics Engineering extended its gratitude to Saini Electrical Engineering Pvt. Ltd. for hosting the students and providing this valuable learning opportunity.

GHRCEM, Nagpur Organised Industrial Visit at Air Force Museum, Nagpur

Department of Electronics and Tele-communication Engineering, GHRCEM, Nagpur had organized One Day Industrial Visit at Air Force Museum Vayu Sena Nagar, Nagpur on dated 13/08/2026 for 3rd semester ETC students. A visit to the Air Force Museum at Headquarters Maintenance Command, Air Force, Vayu Sena Nagar, Nagpur was organized for the students with the objective of providing an educational and inspiring learning experience. The museum has been established to preserve and showcase the rich heritage, glorious history, and remarkable achievements of the Indian Air Force (IAF). The museum displays several important exhibits and memorabilia related to Indian military aviation. The major attractions observed during the visit included viz. Mi-8 Helicopter, MiG-21 Fighter Aircraft, Aircraft engine and other aviation components, Guns and military equipment, Historical artefacts related to the Indian Air Force. One of the most interesting parts of the museum was the flying simulator, which created great curiosity and excitement among the students. It provided them with an opportunity to understand the basic experience of aircraft flying in an interactive manner. The audio-visual room was another important attraction. It helped students understand the history, achievements, operations, and contribution of the Indian Air Force through visual and audio presentations. The visit helped students to understand the history and development of military aviation in India, gain knowledge about different aircraft, helicopters, missiles, engines, and military equipment, learn about the role of the Indian Air Force in national security, understand the contribution of the IAF during military operations and humanitarian missions



and develop curiosity and interest in aviation and defence technology. Total 46 Students from 3rd semester were present for this industrial visit. The industrial visit was successfully organized through the dedicated efforts of Mr. P. Chawke, Industrial Visit In-charge, under the guidance of Dr. Sanket Kasturiwala, Incharge Head of the Department, ETC Engineering. Dr. Achal Shahare, Director, GHRCEMN, and Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur provided all the necessary support and encouragement for the successful completion of the visit.

GHRCEM, Nagpur Organised Industrial Visit to CSIR-NEERI Provides Practical Exposure



The Department of Computer Engineering (Diploma), G H Rasoni College of Engineering and Management, Nagpur, organized an industrial visit to CSIR-National Environmental Engineering Research Institute (CSIR-NEERI), Nehru Marg, Nagpur, for the students of the 3rd Semester. The visit aimed to provide students with practical exposure to the functioning of a national research institute and to familiarize them with the application of computer engineering and digital technologies in environmental research and management. During the visit, students attended an audio-visual presentation and explored various important divisions, including Harit Sangrahalaya, IT & Digital Infrastructure Unit, Air Quality Management Division, and Environmental Material and Sustainable Systems Division. The students gained valuable insights into the use of technology for environmental monitoring, research, data management, and sustainable development. A

total of 60 students participated in the visit along with 3 faculty members. Students also interacted with scientists and experts at CSIR-NEERI and learned about ongoing research projects, technological applications, and the importance of interdisciplinary collaboration in addressing environmental challenges. The visit was organized with the valuable support and guidance of Mr. Vivek Kapur, Director, GHRCEM, Mr. G. N. Akhade, Dean – Polytechnic, and Mrs. Roshani Dharme, HoD – Computer Engineering Department. The department expressed sincere gratitude to the Director, scientists, management, and staff of CSIR-NEERI for their cooperation, guidance, and valuable insights. The industrial visit proved to be an enriching learning experience, enhancing students' technical knowledge, practical understanding, and awareness of interdisciplinary research and environmental technologies.

GHRCEM, Pune Organizes Industrial Visit to State Load Dispatch Centre (SLDC), Kalwa, Mumbai

The Department of Electrical Engineering, G H Raisoni College of Engineering & Management (GHRCEM), Pune, organized an industrial visit to the State Load Dispatch Centre (SLDC), Kalwa, Mumbai, on 6 August 2026. The visit was organized for 40 students accompanied by 2 faculty members with the objective of providing practical exposure to the real-time monitoring, control, and management of the electrical power grid. During the visit, students gained valuable insights into the functioning of SLDC and its crucial role in ensuring the reliable, secure, and stable operation of the state power grid. The visit provided students with an understanding of SCADA and Energy Management Systems (EMS), load forecasting, load scheduling, generation dispatch, grid synchronization, frequency and voltage control, reactive power management, and power-system stability. The interaction also helped students understand how power-system disturbances, faults, contingencies, and emergency operating conditions are handled in real time. Special emphasis was given to the challenges involved in integrating renewable energy sources such as solar and wind power into the electricity grid, along with the importance of modern communication, protection, automation, and control technologies. The industrial exposure enabled students to bridge the gap between theoretical concepts and their practical implementation. They appreciated the valuable explanations provided by the SLDC engineers and gained a better understanding of actual grid operations, operational discipline, safety practices, and



career opportunities in power-system operation and energy management. Dr. N. B. Hulle, I/C Director, GHRCEM, Pune, appreciated the Department of Electrical Engineering for organizing the industrial visit and providing students with meaningful practical exposure to modern power-system operations. He emphasized the importance of such industry-oriented initiatives in enhancing students' technical knowledge and preparing them for professional careers. The visit successfully enhanced students' practical understanding of power-system operation and encouraged them to relate their academic knowledge of power systems, transmission, protection, SCADA, electrical machines, and renewable energy to real-world industrial applications.

GHRCEM Pune Organized Industrial Visit to Vigyan Ashram Fab Lab, Pabal, Pune



Pune : The Department of Computer Science & Engineering (Artificial Intelligence) of G. H. Raisoni College of Engineering and Management (GHRCEM), Pune organized an industrial visit to the Vigyan Ashram Fab Lab Open House Exhibition, Pabal, Pune, on 30 July 2026. The visit was aimed at providing students with practical exposure to digital fabrication, rapid prototyping, innovation, and emerging technologies. A total of 45 students accompanied by 2 faculty members participated in the visit. Students explored advanced technologies including 3D printing, laser cutting, CNC machining, PCB prototyping, IoT, robotics, embedded systems, and automation. They also witnessed innovative projects related to Artificial Intelligence, agriculture technology, healthcare, renewable energy, and sustainable engineering. The visit included a guided tour of the Fab Lab, demonstrations of digital fabrication equipment, interaction with innovators and startup teams, and an interactive question-and-answer session. Students gained valuable insights into the journey from idea generation

and design to prototyping, product development, and commercialization. The exposure enhanced students' technical understanding, creativity, design-thinking skills, and entrepreneurial mindset while effectively bridging the gap between classroom learning and real-world technological applications. The visit also encouraged students to adopt a hands-on approach to innovation and interdisciplinary problem-solving. Dr. N. B. Hulle, Director In-Charge, GHRCEM Pune, appreciated the Department of Computer Science & Engineering (Artificial Intelligence) for organizing the industrial visit and providing students with meaningful practical exposure to emerging technologies and innovation ecosystems. He encouraged the department and students to continue undertaking such industry-oriented academic initiatives. The visit concluded with an interactive discussion and group photograph, leaving students inspired to explore research, innovation, entrepreneurship, and technology-driven solutions for real-world challenges.

ACHIEVEMENTS

CCLL & NPTEL Achievers Felicitated at GHRU, Saikheda



The Centre for Continuous and Lifelong Learning (CCLL), G H Raisoni University, Saikheda, in association with SWAYAM-NPTEL, organized a special felicitation programme titled “Why Skills Matter More Than Ever” on 13 August 2026 at the Seminar Hall, GHRUS. The programme was conducted from 11:00 AM to 2:00 PM with the participation of more than 200 students and 50 faculty members. The event aimed to recognize and felicitate students and faculty members for their achievements in CCLL Certificate Courses and SWAYAM-NPTEL courses, while promoting a culture of continuous learning, skill enhancement and professional development. The programme commenced with a welcome address by Dr. Manisha Kawadkar, Dean, CCLL, who highlighted the growing importance of continuous learning and skill development in the rapidly changing academic and professional environment. The keynote address on “Why

Skills Matter More Than Ever” was delivered by Dr. Vipin V. Dhote, Professor and Principal, Faculty of Pharmacy, VNS Group of Institutions, Bhopal. He emphasized that academic knowledge must be complemented by technical, communication, interpersonal, problem-solving and employability skills. He also encouraged students to utilize platforms such as CCLL and SWAYAM-NPTEL for continuous upskilling. As part of the programme, top performers and achievers of CCLL and NPTEL courses were felicitated. Faculty mentors and departmental coordinators who supported and encouraged participation were also recognized. The programme concluded with a vote of thanks by Mr. Ganesh Derkar, In-charge, NPTEL-GHRUS. The event successfully motivated participants to embrace lifelong learning and become skilled, adaptable and future-ready professionals.

GHRCE, Nagpur Student Team Wins 2nd Runner-Up at CodeRush 2.0, International-Level Hackathon

The Department is proud to announce the outstanding achievement of its student team at CodeRush 2.0, a 24-hour international-level hackathon organized at Yeshwantrao Chavan College of Engineering (YCCE), held on August 7-8, 2026.

The team secured the 2nd Runner-Up position (3rd place) and received a cash prize of ₹10,000, demonstrating exceptional technical skill, creativity, teamwork, and dedication. The competition drew over 1,400 registrations and 250+ project/PPT submissions, making the



achievement particularly noteworthy given the scale of competition.

After clearing the preliminary round, the team was selected among the Top 50 teams for the 24-hour offline coding phase, where they were assigned the problem statement "Unified Agentic Coding Harness." Following 24 hours of intensive development, the team qualified for the Top 10 and advanced to the final pitching round, presenting their solution before a live audience of more than 250 participants. The judging panel appreciated both the product implementation and the quality of the presentation.

1. Girish Madarkar – Team Leader, CSE
2. Shruti Narsulwar – CSE
3. Anuj Khedikar – DIC
4. Bhakti Chhangani – AI
5. Arihant Khandare – AI

This achievement reflects the team's commitment to innovation, problem-solving, and emerging technologies. The Department congratulates the entire team on this remarkable accomplishment and wishes them continued success in their future endeavours.

GHRCE, Nagpur Student Wins Runner-Up in District-Level Slogan Writing Competition

Ms. Arushi Hasoriya, a student of the Computer Science and Engineering (CSE) Department at G H Raisoni College of Engineering (GHRCE), Nagpur, secured the Runner-up (2nd Prize) in the Slogan Writing Competition held at the district level under the Nasha Mukti Viksit Bharat Campaign, on August 6, 2026.

Ms. Hasoriya's winning slogan reflected her creativity and commitment towards spreading awareness about a drug-free and developed



India, aligning with the campaign's mission to promote a substance-free society as part of the nation's development journey.

Her accomplishment was appreciated by the faculty and the institution, standing as a proud moment for the Department of Computer Science and Engineering. The department

extends its heartfelt congratulations to Ms. Arushi Hasoriya for this achievement and wishes her continued success in her future endeavours.

GHRCE, Nagpur Students Win 1st Place at Eureka Startup Pitching Competition (EUREKA-2026)



Students of the Computer Science and Engineering (CSE) Department at G H Raisoni College of Engineering (GHRCE), Nagpur – Saksham Sabhadra, Shivansh Verma, Rohan Untawale, Rudra Thakur, and Neha Kathole – brought laurels to the institution by securing 1st Place at the Eureka Startup Pitching Competition, EUREKA-2026.

The pitch deck competition was organized by

E-Cell GHRCE in association with E-Cell IIT Bombay on August 17, 2026, featuring 12 shortlisted teams from reputed institutions including VNIT, RBU, YCCE, and others. Representing GHRCE, Rohan Untawale, Saksham Sabhadra, Shivansh Verma, and Neha Kathole showcased their innovative startup idea with confidence and excellence, delivering an outstanding pitch that earned them the top position in the competition.

This achievement reflects the students' entrepreneurial spirit, creativity, and commitment to innovation. The Department of Computer Science and Engineering extends its heartfelt congratulations to the entire team on this remarkable accomplishment and wishes them continued success in their future endeavours.

GHRCE, Nagpur Student Wins Award at HVACR Quiz Competition

Mr. Hitesh Sawai, a 5th Semester student of the Mechanical Engineering Department, G H Raisoni College of Engineering (GHRCE), Nagpur, has secured an award in the Quiz Competition on Heat Load Calculations, conducted as part of the Distinguished Lecture Series on Heating, Ventilation, Air Conditioning and Refrigeration (HVACR).

The programme was jointly organized by the Indian Society of Heating, Refrigerating and Air-Conditioning Engineers (ISHRAE), Nagpur Chapter, and The Institution of Engineers (India) (IEI), Nagpur Local Centre. It provided an excellent platform for engineering students to enhance their technical knowledge and gain practical insights into the field of HVACR,



drawing participants from 14 different engineering colleges across Nagpur and making the competition highly competitive and academically enriching.

Representing the Mechanical Engineering Department, Mr. Sawai demonstrated excellent technical knowledge, conceptual understanding, and problem-solving ability

throughout the competition, reflecting his dedication towards academic learning and his growing interest in emerging applications of Mechanical Engineering.

The Department of Mechanical Engineering extends its heartiest congratulations to Mr. Hitesh Sawai for his commendable performance and achievement.

GHRCE, Nagpur Students Receive Appreciation Award for Industry-Based Project at Truform Techno Products

The Electronics & Telecommunication (ETC) Department of G H Raisoni College of Engineering (GHRCE), Nagpur, congratulates students Piyush Kadu, Yukti Upreti, Nandini Wadhankar, and Madhura Nawlakhe for successfully completing their Industry-Based Project at Truform Techno Products Pvt. Ltd., Nagpur.

The student team's dedication, technical skills, and commitment to the project were highly appreciated by the host organization. In recognition of their excellent work and contribution, the team received an Appreciation Award of ₹20,000/-, adding further pride to the ETC Department's achievements.

This achievement reflects the department's strong industry-academia collaboration and encourages students to apply their technical knowledge to real-world industrial challenges.



The Department of Electronics & Telecommunication extends its heartiest congratulations to the entire team on this outstanding accomplishment.

GHRCE, Nagpur Student Selected for Research Internship at INTI International University, Malaysia

Mr. Chirag Satija, a 7th Semester student of the Department of Information Technology, G H Raison College of Engineering (GHRCE), Nagpur, has been selected to undertake a Research Internship at INTI International University, Malaysia, under the Institute's International Collaboration initiative.

Achievement Highlights

This opportunity reflects GHRCE's growing global academic partnerships and its commitment to providing students with international exposure and research experience beyond the traditional classroom setting. Mr. Satija's selection for this research internship offers him a valuable platform to engage with global academic practices, collaborate with international faculty and peers, and enhance his research capabilities.



Outcome

This achievement is a proud moment for the Department of Information Technology and reflects the department's continued efforts to foster international collaboration and provide students with meaningful global opportunities. The department extended its best wishes to Mr. Chirag Satija for a fruitful and enriching research internship experience.

GHRCE, Nagpur NSS Volunteers Win Laurels at "Nasha Mukh Yuva for Viksit Bharat" Programme



GHRCE NSS volunteers participated in the "Nasha Mukh Yuva for Viksit Bharat" programme, organized by Mera Yuva Bharat (MY Bharat), Nagpur, in collaboration with Rashtrasant Tukadoji Maharaj Nagpur University and Shri Binzani City College,

Nagpur. The programme was held at Shri Binzani City College, Nagpur, from 10:00 AM to 3:30 PM.

Programme Objective

The initiative aimed at creating awareness

among youth about the harmful effects of substance abuse and encouraging them to contribute toward building a healthy, responsible, and developed India, providing a platform for young participants to express their thoughts and creativity through various activities.

Achievement Highlights

GHRCE NSS volunteers actively participated in the programme and brought laurels to the institution by securing second positions in two competitions:

- Ms. Swarupa Nerker – 2nd Position in Slam Poetry

- Ms. Arushi Hasoriya – 2nd Position in Slogan Writing

Outcome

Their achievements reflected their creativity, confidence, and commitment towards spreading the message of a drug-free India. The Department extends its heartiest congratulations to both students on their commendable performance and applauds GHRCE NSS volunteers for their active participation in this meaningful initiative.

GHRCE, Nagpur DIC Student Wins Two Positions at National-Level Martial Arts Championship



Ms. Alina Sabahat Raza, a 7th Semester (4th Year) student of the Department of Design Innovation & Creativity (DIC), G. H. Rasoni College of Engineering (GHRCE), Nagpur, has brought laurels to the institution with an outstanding performance at a national-level martial arts championship, competing in the 17+ Years Female, 57 kg weight category.

Achievement Highlights

Representing her institution with dedication and confidence against participants from

across the country, Ms. Raza secured:

- 1st Place – Fight
- 2nd Place – Individual Weapon (Nanchaku)

Her achievement across both the fighting and individual weapon categories reflects her excellent martial arts skills, rigorous training, determination, concentration, and competitive spirit. Securing two positions at a national-level championship stands as a significant accomplishment for both the student and the institution.

Outcome

This achievement brings well-deserved recognition and pride to the DIC Department and G H Raisoni College of Engineering,

Nagpur, and serves as an inspiration for other students to participate in national-level sports competitions and strive for excellence.

GHRCE, Nagpur Concludes One-Week FDP on "Next-Generation Research: AI, IoT, Smart Laboratories & Scientific Publishing"

Nagpur: G. H. Raisoni College of Engineering (GHRCE), Nagpur, successfully concluded its One Week Faculty Development Programme (FDP) on "Next-Generation Research: AI, IoT, Smart Laboratories and Scientific Publishing," organized by the First Year Engineering Department (Physics) in association with the Centres of Excellence in AI & ML, the Centre of Excellence in Machine Intelligence & Robotics, and the Indian Association of Physics Teachers (IAPT SRC08E).

Expert Sessions

The FDP featured expert sessions by renowned academicians and industry professionals:

- Prof. Hee Yong Youn, Sungkyunkwan University, South Korea, delivered insightful lectures on research methodology, scientific publishing, journal selection, and research ethics.
- Mr. Shadab Hussain, Technology Executive and Strategic Advisor in AI, Blockchain & Quantum Computing, demonstrated the application of AI, IoT, automation, and cloud technologies in smart laboratories.
- Mr. Shrikant Ardhapurkar, Founder, Crypto Forensic Technology, Nagpur, highlighted emerging trends in cyber forensics and digital investigation.
- Dr. Sophia Gaikwad, Associate Professor and Centre Head, Symbiosis Teaching Learning Resource Centre, Symbiosis International



(Deemed University), introduced digital tools for research management and academic writing.

- Dr. Kay Dora binti Abd Ghani, Associate Professor, Universiti Teknologi MARA (UiTM) Cawangan Pulau Pinang, Malaysia, shared effective strategies for scientific writing and publication in high-impact journals.
- Dr. Aatish Daryapurkar, Associate Dean (Planning & Development), Indian Institute of Information Technology, Nagpur (IIIT Nagpur), presented advanced applications of machine learning in material science.

Outcome

The FDP witnessed enthusiastic participation from faculty members, researchers, and academicians from various institutions across India. The programme strengthened research capabilities, promoted interdisciplinary collaboration, and enhanced awareness of AI-driven research, smart laboratory technologies, and quality scientific publishing practices.

GHRCE, Nagpur Wins Inter-Departmental Patriotic Song Competition "Abhyudaya 2026"

The Department of Information Technology, G H Raisoni College of Engineering (GHRCE), Nagpur, has been declared the winner of the Inter-Departmental Patriotic Song Competition, "Abhyudaya 2026," held on August 18, 2026.

Achievement Highlights

Competing against multiple engineering departments, the IT department's performance stood out for its spirit, coordination, and heartfelt rendition, earning it the top honour in this prestigious annual Independence Day celebration.

Outcome

This achievement reflects the talent, teamwork,



and enthusiasm of the students within the Department of Information Technology. The department extends its heartfelt congratulations to all the participating students for their outstanding performance and proud victory, and looks forward to continued success in future inter-departmental events.

GHRCE, Nagpur Faculty Awarded Ph.D. by NIT Silchar

Mr. Rahul Anantrao Jibhakate, Assistant Professor, Department of Mechanical Engineering, G H Raisoni College of Engineering (GHRCE), Nagpur, has been awarded the degree of Doctor of Philosophy (PhD) by the National Institute of Technology (NIT), Silchar.

Research Highlights

His doctoral research, titled "Microstructural Characterization and Mechanical Performance of TIG-Welded Dissimilar Joints," makes a significant contribution to the fields of Dissimilar Metal Welding, Welding Metallurgy, and Corrosion Behaviour. Dr. Jibhakate completed his research under the esteemed guidance of Dr. Sumitra Sharma, Assistant Professor, Department of Mechanical Engineering, NIT Silchar.



Acknowledgements

On this occasion, Dr. Jibhakate expressed his heartfelt gratitude to Mr. Sunil Raisoni, Hon. Chairman, RGI; Dr. Sachin Untawale, Director, GHRCE, Nagpur; and Dr. Rupesh Shelke, Head, Department of Mechanical Engineering, for their continuous support, encouragement, and motivation throughout his academic journey. He also acknowledged the valuable guidance

received from Dr. P. V. Walke and Dr. S. B. Jaju, and conveyed sincere thanks to his colleagues in the Mechanical Engineering Department and to his family for their constant encouragement and support. Dr. Saroj Kumar Patel, Professor, National Institute of Technology Rourkela, and External Examiner, congratulating Mr. Rahul A.

Jibhakate after the successful defence of his Ph.D. thesis.

Outcome

The Department of Mechanical Engineering extends its best wishes to Dr. Rahul Anantrao Jibhakate for a successful academic and research career ahead.

SPORTS

GHRU, Saikheda Organised VANGUARD'26 – Inter-College Sports Competition Promotes Sportsmanship & Team Spirit



The School of Law, G H Raisonni University, Saikheda, successfully organized VANGUARD'26 – Inter-College Sports Competition – 2026 on 17th and 18th August 2026. The two-day sporting event was organized by the Sports Club, School of Law, with the objective of encouraging students to remain active and healthy while promoting teamwork, discipline, sportsmanship and fair play. The event was conducted at the Pickleball Ground, G.H. Raisonni College, Riaan Tower, Sadar, Nagpur, on the first day and at G.H. Raisonni University, Saikheda, on the second day.



More than 100 students participated across various sporting competitions, displaying enthusiasm, talent and a strong competitive spirit. The first day featured Pickleball, where participants demonstrated coordination, concentration and sporting skills. The second day witnessed competitions in Cricket, Futsal, Badminton (Doubles), Carrom (Doubles), Swimming and Chess. Participants from different colleges enthusiastically competed in the various disciplines while maintaining the spirit of healthy competition. The matches were conducted systematically under the guidance

of the organizing team and sports coordinators. The event also provided students an opportunity to interact with peers from other institutions and develop leadership, teamwork, decision-making and coordination skills. The competition concluded with the felicitation of winners and runners-up in various categories. Certificates, trophies and awards were presented in recognition of the participants' achievements. The event was convened by Ms. Sonika Dewani, Student Development Coordinator, School of Law. VANGUARD'26



successfully created an energetic and inclusive sporting environment and encouraged students to maintain a healthy balance between academics and extracurricular activities.



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G H Raisoni College of
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G H Raisoni College of
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(CBSE), Pune

Edited & Published By :

Amit Gandhare, Public Relations Officer, Raisoni Education
345, Shradha House, 1st Floor, Kingsway, Nagpur - 440001. (India)

Website : www.raisoni.net | E-mail : pro@raisoni.net

Ph. No. : +91-712-6617181, 82, 83 | Mob. : +91-8805982205

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