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EDUCATION

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CHAIRMAN'S MESSAGE



Sunil Raisoni
Chairman
Raisoni Education

Education is not only about gaining knowledge and achieving good marks; it is also about understanding emotions, building relationships, and developing the ability to face life's challenges. In today's fast-changing world, emotional intelligence is becoming an essential part of a student's growth.

Students need more than academic skills to succeed. They must learn to manage their emotions, respect different opinions, work in teams, and handle failures with confidence. These qualities help them become better learners, responsible citizens, and effective leaders.

Schools and universities have an important role in creating an environment where students feel safe to express themselves, learn from mistakes, and develop empathy for others. Activities such as teamwork, sports, cultural programmes, and community service can help nurture these qualities. As we embrace modern education and technological advancements, we must remember that human values remain equally important. While technology can expand knowledge, kindness, patience, and understanding give that knowledge a meaningful purpose.

Our aim should be to nurture individuals who are not only intelligent and skilled but also compassionate and responsible. After all, true education is measured not only by what we know, but also by how we use that knowledge to make a positive difference in the world.

NEWS DIGEST

GHRCE, Nagpur Celebrates Engineers Day



G H Raisoni College of Engineering, Nagpur (GHRCE) celebrated Engineer's Day on 17th September 2026 with great enthusiasm. The event was graced by Dr. (Mrs.) Manali Kshirsagar, Vice-Chancellor of Rashtrasant Tukadoji Maharaj Nagpur University, The celebration aimed to honour the contributions of Student and faculties in research excellence.

The program commenced with a welcome address by the Director, Dr. Sachin Untawale, who emphasized GHRCE's ongoing commitment to academic excellence. He elaborated on the rigorous evaluation criteria used for selecting the best-performing faculty and students, and highlighted the significant achievements of the institution over the past academic year.

Parth Aparajit, a student from the ETRX department, delivered an inspiring speech on the life and accomplishments of Sir Mokshagundam Visvesvaraya. Parth's speech served as a reminder of the lasting impact that visionary engineers can have on society.

In his address, as the Chief Guest, underscored the growing need for sustainable and eco-friendly research in the engineering field. He motivated the audience to actively contribute towards “Viksit Bharat @2047”, highlighting the importance of innovation and self-reliance as a pathway to national progress. He emphasized that the role of engineers today is more crucial than ever, as they are at the forefront of creating sustainable solutions for the challenges posed by climate change, environmental degradation, and resource depletion. Hon'ble Vice chancellor praised GHRCE for fostering a culture of innovation and credited the institution's visionary management for driving this progress.

Dr. S. B. Jaju, Dean of R&D, outlined GHRCE's stellar research achievements, including numerous patents, publications, and innovations. He also announced the names of the Recipients who received incentives for their outstanding contributions. Dr. P V Walke, Deputy Director & Dean Academics, Dr Prafull Wadhai Controller of Examination also Present on the dias. The event concluded with a vote of thanks delivered by Dr.Swapnil Kumbhalkar, Associate Dean R&D, GHRCE, Nagpur. The program was compered by Mr. Manish Nair.

Left to right: Chief Guest Dr.(Mrs.) Manali Kshirsagar, Hona'ble Vice-Chancellor RTMNU, Dr. S B Jaju, Deputy Director & Dean R&D, Dr. Sachin Untawale, Director GHRCE, Shri. Shreyas Raisoni. Executive Director Raisoni Group. Dr.P V Walke, Deputy Director & Dean Academics.

GHRU, Amravati Gave an effective message of environmental conservation, blood donation & social service Along With Ganeshotsav

The 'Ekaakshara' Ganeshotsav organised at G H Raisoni University, Amravati, created a beautiful confluence of devotion, culture and social commitment. During this ten-day Ganeshotsav, the students not only performed traditional Ganesh worship but also conveyed the message of environmental conservation, national unity and social service through various activities.

By installing an eco-friendly Ganesh idol on the university campus, the students created awareness about environmental protection. Through the Ganeshotsav, they set an example for society by promoting the celebration of an eco-friendly festival.

Spontaneous participation of students in the 'Make Modak' competition

The 'Make Modak' competition was organised by the Department of Hotel Management and Catering Technology. Students participated enthusiastically and presented various attractive and innovative modaks. The competition was judged on the criteria of taste, presentation and creativity.

In this competition, Mayank Vinod Dagamwar secured the first position, while Janhavi Vilasrao Sawane secured the second position. Chef Vikram Adhau served as the judge and resource person. Chef Suyog Katole was the coordinator of the competition. The activity was successfully conducted under the guidance of the department's Dean, Dr. Shailendra Chikate. This competition boosted not only the culinary skills of the students but also their confidence and team spirit.

Students' creativity in eco-friendly Ganesh idol making To convey the message of







environmental conservation more effectively, an eco-friendly Ganesh idol-making competition was organised at the university. In this competition, Shruti Raut (B.Tech. Civil) was declared the winner, while Kaustubh Ban (Hotel Management) was the first runner-up and Pranjal Jadhav (B.Tech. CSE) was the second runner-up.

In addition, Bhumi Sengar (BALLB) and Janhavi Avaghad (B.Pharm) also participated. The competition reflected both the artistic skills of the students and their eco-friendly thinking.

51 blood donors conveyed the message of 'Blood donation is the greatest donation'

Linking it with the social activities of the Ganeshotsav, a blood donation camp was organised on the occasion of World Pharmacy Day jointly by the School of Pharmacy and the National Service Scheme (NSS). Held in collaboration with Melghat Blood Centre, Paratwada, the camp saw 51 teachers, non-teaching staff and students of the university donate blood, thereby upholding social commitment.

The camp was guided by Dean of the School of Pharmacy, Dr. Narendra Chandra, and Programme Officer of the National Service Scheme, Kailash Wadhwani. Teachers and staff, along with students, donated blood and conveyed the message “Blood donation is life donation” to society.

'Students are the future of the nation' – Vice-Chancellor

Appreciating the various social activities of the students, Vice-Chancellor Dr. Vinayak Deshpande said that it is essential to create a sense of social responsibility among students. He noted that along with higher education, students must nurture a sense of duty towards society.

Dean of Student Welfare Dr. Prashant Avchat and Registrar Dr. Snehil Jaiswal also congratulated the students and encouraged them for social work.

The successful conduct of the ten-day 'Ekaakshara' Ganeshotsav was managed by Sports Officer Dr. Amar More.

Passion for environmental conservation through devotion to Lord Ganesha; a message of social service through blood donation – the 'Ekaakshara' Ganeshotsav turned out to be an awakening of social commitment!

GHRU, Amravati Organises Inauguration of Student Forum 2026–27





The School of Pharmacy, G H Raisoni University (GHRU), Amravati, organized the Inauguration Ceremony of the Student Forum 2026–27 on 23rd September 2026 at 3:00 PM at the Seminar Hall, 3rd Floor Main Building, GHRUA. The ceremony was held with the objective of formally welcoming the newly elected Student Forum members and encouraging active student participation in academic, co-curricular, cultural, and institutional activities. The Student Forum serves as an important platform for students to develop leadership, communication, teamwork, organizational, and decision-making skills while actively contributing to the academic and overall development of the School of Pharmacy.

The programme commenced with a warm welcome to the dignitaries, faculty members, and students. The ceremony was graced by the presence of the Honourable Guest Mr. Sagar Ande, Dr. Narendra Chandra, Dean SOP, GHRUA, Head of the Department Dr. Nagarjuna Yadav, and Dr. Sachin Padole. The Student Forum President, Mr. Varun Varma (B.Pharm IV Year), Vice President, Mr. Ankus Wasule (B.Pharm III Year), and Secretary, Mr. Shivkumar Dhandhare (B.Pharm II Year) were honoured and felicitated with official badges and appreciation letters in recognition of their successful election by the Honourable Guest, Dean, and Head of the Department. The Student Forum members, namely Ms. Nandini Budhe, Ms. Sanika Pawar, Ms. Aditi Ghatole, Mr. Sarvadnya Dhanokar, Mr. Sayam Motghare, Mr. Yogesh Hatwar, Mr. Shubham Telmasare, Mr. Abhijit Lute, and Mr. Atharva Gulhane, were also felicitated with badges for being nominated as members of the Student Forum 2026–27, followed by an Oath Ceremony to serve with dignity and responsibility. The newly elected office bearers and members were encouraged to actively represent the student community, maintain effective communication between students and faculty, and contribute constructively to the development of the School of Pharmacy.

During the interaction, the dignitaries emphasized that being a member of the Student Forum is not merely a position but an opportunity to serve the student community and contribute meaningfully to the institution. The Student Forum representatives expressed their commitment to carrying out their responsibilities sincerely and working towards



creating a positive, inclusive, and engaging campus environment. The Student Forum 2026–27 aims to provide a platform for effective student representation and communication, encourage active participation in academic and co-curricular activities, develop students' leadership and organizational skills, promote teamwork, discipline, responsibility, and professionalism, encourage innovative ideas and student-driven initiatives, facilitate constructive communication between students, faculty, and administration, support the organization of academic, cultural, sports, social, and professional activities, and contribute to creating a positive and vibrant learning environment within the School of Pharmacy.

The inauguration of the Student Forum 2026–27 marked an important beginning towards strengthening student participation and leadership within the School of Pharmacy. The badge distribution ceremony formally recognized the newly elected representatives and reinforced the responsibility associated with their respective positions. The programme concluded with a vote of thanks, expressing sincere gratitude to the dignitaries, Dean, Head of the Department, faculty members, Student Forum representatives, and all students for their valuable presence and cooperation.

GHRU, Amravati Organised Medicinal Tree Plantation Programme









The School of Pharmacy, G H Raisoni University, Amravati organized a Herbal Plant Plantation Programme on the occasion of World Pharmacists Day 2026. The programme was organized with the objective of promoting environmental sustainability, creating awareness about medicinal plants, and highlighting the important role of herbal resources in pharmaceutical education and healthcare.

The plantation activity was conducted in the Medicinal Plant Garden of the School of Pharmacy, where various varieties of herbal and medicinal plants were planted. The initiative provided an opportunity for students and faculty members to actively participate in environmental conservation while gaining practical exposure to medicinally important plants.

The plantation programme was conducted in the gracious presence of Dr. Narendra Chandra Sir, Dean, School of Pharmacy, G H Raisoni University, Amravati.

The programme was also attended by the Heads of various departments, faculty members, and students of the School of Pharmacy. The presence and active participation of the Dean, HODs, faculty members, and students added significance to the programme and encouraged collective responsibility towards environmental conservation and sustainable use of medicinal plant resources.

The Medicinal Tree and Herbal Plant Plantation Programme organized by the School of Pharmacy, G. H. Raisoni University, Amravati, on the occasion of World Pharmacists Day 2026, was a meaningful initiative combining pharmaceutical education, environmental conservation, and social responsibility. The programme was successfully conducted in the presence of Dr. Narendra Chandra Sir, Dean, School of Pharmacy, along with the HODs, faculty members, and students. The plantation

Medicinal Plant Garden is expected to provide lasting academic and environmental benefits to the institution.

The programme concluded with a commitment to nurture and conserve the planted medicinal species and further develop the Medicinal Plant Garden as an educational and research resource for the School of Pharmacy.

World Pharmacist Day 2026 – Poster Presentation Competition Organised at GHRU, Amravati







World Pharmacist Day 2026 was celebrated on 23 September 2026 by the School of Pharmacy, G H Raisoni University (GHRU), Amravati, with the aim of highlighting the vital role of pharmacists in promoting health, ensuring the safe and effective use of medicines, and contributing to better healthcare outcomes. In accordance with the theme "Empowering Pharmacists for a Healthier Future," a Poster Presentation Competition was organized at the open space, 1st Floor, School of Pharmacy, to encourage students to explore and communicate the expanding role of pharmacists in healthcare. The major objectives of the programme were to create awareness among students about the importance of pharmacists in the healthcare system, encourage students to understand the evolving responsibilities and professional roles of pharmacists, promote creativity, scientific thinking, and communication skills through poster presentations, emphasize the contribution of pharmacists towards rational and safe use of medicines, and encourage future pharmacists to contribute actively to patient care and public health.

The programme commenced with a welcome address by Dr. Vinayak Deshpande, Vice-Chancellor, G H Raisoni University, Amravati, who explained the significance of World Pharmacist Day and the theme to the participants and audience. The competition provided students with an opportunity to present their ideas on various aspects of pharmacy and healthcare, with participants preparing informative and creative posters focusing on topics related to the role of pharmacists in patient care, medication safety and rational use of medicines, community health, health education, pharmaceutical innovation, and the future scope of pharmacy practice. The participants presented their posters before the esteemed judges and explained the concepts, key messages, and practical relevance of their topics, while the judges interacted with them and assessed their understanding through a question-and-answer session. The posters and presentations were evaluated on criteria including creativity, presentation, knowledge, question and answer,

and relevance to the theme. The competition was evaluated by Dr. Tapan Sankar and Dr. B. V. Nagarjuna Yadav, who provided valuable observations and guidance to the students.

The competition witnessed enthusiastic participation from students of B.Pharm (I, II, III & IV Year) and D. Pharm (I & II Year), with a total of 25 groups participating. The participants demonstrated considerable interest, creativity, and knowledge while presenting their views on the evolving role of pharmacists in healthcare. After completion of the presentations and evaluation, the results were announced, and the winners and participants were felicitated with prizes and certificates in recognition of their efforts. Mr. Varun Varma and Mr. Nishad Khojare emerged as winners, Ms. Purva Devke and Ms. Anjali Bawankar secured the runner-up position, and Ms. Mahaima Lohana, Ms. Gyatri Gudwar, and Mr. Aditya Deshmukh bagged the second runner-up position. The event successfully created awareness about the importance of pharmacists and their contribution to modern healthcare, encouraging students to recognize pharmacists not only as professionals involved in medication dispensing but also as important contributors to patient care, medication safety, health promotion, disease prevention, and public health. It also helped students enhance their creativity, scientific knowledge, presentation skills, confidence, critical thinking, and ability to answer professional questions, reinforcing the message that empowered and knowledgeable pharmacists can make a meaningful contribution towards a healthier future.

The World Pharmacist Day 2026 celebration, organized through the Poster Presentation Competition, was successfully conducted with enthusiastic participation from students, providing an excellent platform for them to showcase their knowledge and creativity while understanding the significance and evolving responsibilities of the pharmacy profession. The valuable evaluation and guidance provided by Dr. Tapan Sankar and Dr. B. V. Nagarjuna Yadav further enriched the learning experience of the participants. The programme concluded with a vote of thanks to the management, judges, faculty members, participants, and everyone who contributed to the successful organization of the event.

Smart India Hackathon Held with enthusiasm at GHRU, Amravati







With the aim of finding effective solutions to social problems through innovation and technology, the internal hackathon of Smart India Hackathon (SIH) 2026 was held with great enthusiasm at G H Raisoni University, Amravati. In this initiative, which provided a platform for students' creativity and technical skills, a total of 204 students from 34 teams participated.

The primary objective of this competition, organized under the nationwide Smart India

Hackathon 2026, was to select meritorious teams to represent the university at the national level. Students from various disciplines formed multidisciplinary teams and presented innovative solutions to real-world problems in areas such as healthcare, sustainable development, artificial intelligence, and education, cybersecurity, and data science.

The program began with an inspiring inaugural ceremony. Dr. Amol Zhade, SPOC of SIH 2026, urged the students to think outside the conventional framework and develop socially useful and effective technology-based solutions. On this occasion, the Vice-Chancellor of G H Raisoni University, Dr. Vinayak Deshpande, Registrar Dr. Snehil Jaiswal, Dean of Student Welfare Dr. Prashant Avchat, and Dean of the School of Engineering and Technology Dr. Amit Gaikwad were prominently present. While guiding the students, Registrar Dr. Snehil Jaiswal highlighted the importance of such competitions for fostering innovation and skill development. Vice-Chancellor Dr. Vinayak Deshpande stressed the need to find effective solutions to social issues through innovation, collaboration, and technology. He noted that such platforms offer students the opportunity to evolve as future global-level innovators.

During the day-long hackathon, students engaged in in-depth brainstorming, prototype development, and live project presentations. The projects of the participating teams were evaluated on the criteria of novelty, feasibility, technical complexity, and social impact. The panel of judges included Dr. Mahip Bartare, Dr. Sneha Bohra, Dr. Nagarjun Yadav, Dr. Rajashri Wankhade, Dr. Bhumai Jula, and Prof. Naved Haq. They carefully evaluated the various projects presented by the students. The program was anchored by Vasundhara and Atufa. This internal hackathon organized by the university not only boosted the technical capabilities of the students but also provided a significant opportunity for the teams selected to progress towards the Grand Finale of the national-level Smart India Hackathon 2026.

This initiative of the university, which combines students' creativity with technology to address society's pressing problems, has marked an important step towards fostering innovation.

Session on Women's Health Awareness Conducted at GHRU, Amravati





Women who dedicate themselves to the well-being of every family member often end up neglecting their own health. The daily grind, changing lifestyles, and mounting work pressure are taking a silent toll on women's health, and ignoring early symptoms can lead to serious complications later. With this concern in focus, a special awareness session on women's health was organized at G H Raisoni University (GHRU), Amravati, where senior gynecologist

Dr. Shubhangi Mundada, as chief guest, asserted, “Taking care of oneself is also a responsibility.”

Addressing the non-teaching female staff, Dr. Mundada provided detailed guidance on personal hygiene, menstrual problems and their symptoms, timely diagnosis, breast cancer, cervical cancer, PCOS, and other health issues arising from changing lifestyles. She urged women not to hide any physical discomfort but to seek medical advice in time, and advised that a balanced diet, regular exercise, yoga, and periodic health check-ups be made an integral part of a healthy lifestyle.

The program was presided over by Vice-Chancellor Dr. Vinayak Deshpande, with Dean of Student Welfare Dr. Prashant Avachat specially present. In his presidential address, Dr. Deshpande said a woman is the pillar of the family, and only if she remains physically and mentally healthy is it possible to take proper care of the entire family. He encouraged women to take their own health seriously and seek medical advice as needed.

The event was organized under the guidance of the University's HR Department and anchored by HR Head Yogita Vanjari. The session concluded with a renewed resolve among attendees to prioritize their health and spread awareness within their families and communities.

World Pharmacist Day Celebrated with Enthusiasm at GHRU, Amravati





World Pharmacist Day 2026 was celebrated with enthusiasm by the School of Pharmacy at G.H. Raisoni University, Amravati. On this occasion, various academic, social and professional activities were organised. Through programmes based on this year's theme “Empowering Pharmacists for a Healthier Future,” the significant role of pharmacists in patient care, public health and the welfare of society was highlighted.

The programme was inaugurated at the hands of the University's Vice-Chancellor, Dr. Vinayak Deshpande. On this occasion, the formal inauguration of the Student Forum was also held. The Forum has been started with the objective of developing leadership qualities, creativity, team spirit, communication skills and professional competence among students.

On the occasion of World Pharmacist Day, a poster presentation and poster-making competition, a tree plantation drive and a blood donation camp were organised for the students. Students participated enthusiastically in these activities and demonstrated scientific knowledge, creativity and social commitment. Along with health, the message of

environmental conservation and social responsibility was also conveyed through these initiatives.

The chief guest of the programme, Dr. Sagar Ande, Coordinator of the Maharashtra State Pharmacy Council and Secretary of the Druggists and Chemists Association, guided the gathering on the special theme of Pharmacist Day. In his address, he shed light on the changing role of pharmacists, the importance of patient-centred healthcare and the contribution of the pharmacy profession in building a healthy society.

On this occasion, awards and certificates were presented to the winners of various competitions at the hands of Vice-Chancellor Dr. Vinayak Deshpande, Registrar Dr. Snehil Jaiswal and Dean of Student Welfare Dr. Prashant Avchat. Participating students were also appreciated.

The programme was organised under the guidance of Dean of the School of Pharmacy, Dr. Narendra Chandra, along with coordinators Dr. B. V. Nagarjun, Dr. Sachin Padole and Assistant Professor Altaf Khan. For the successful conduct of the programme, the committee comprising NSS Officer Assistant Professor Kailash Wadhwani, Dr. Chaitali Nimje, Assistant Professor Karuna Makeshwar, Assistant Professor Megha Kosarkar, Assistant Professor Samiksha Ajmire, Assistant Professor Kritika Hadole and Assistant Professor Tanvi Kokate put in efforts. Non-teaching staff members Rupesh Kalambe and Gaurav Isal also extended significant cooperation in the management.

GHRCEM, Jalgaon Launches 30-Hour Course on "The 7 Habits of Highly Effective People"







The Department of Management at G H Raisoni College of Engineering and Management, Jalgaon, has begun a 30-hour value-added certification course titled "Habits that Shape Character, Skills that Lead to Success", based on Stephen Covey's globally read book, The 7 Habits of Highly Effective People. The course is an initiative of the college's Institution's Innovation Council (IIC).

The programme began on 21 September 2026 and continues till 13 October 2026, in 15 sessions of two hours each, held daily from 3:30 PM to 5:30 PM. Twenty-four MBA and B.Com students attend in the classroom, while students of other colleges, research scholars and working professionals join every session live on YouTube. Participation is free and open to students of every stream.

The course is conducted by Dr. Jyoti Shekhar Jakhete, Associate Professor, and Department of Management. Each session pairs one habit with a live activity rather than a lecture — and

simulation. Participants maintain a personal journal through the course, completing a written reflection and one small action after every session.

"Students already know what they should do. The gap is in doing it every day," said Dr. Jakhete. "So every session ends with one action they try in their own life before the next class. The journal is where the course becomes their life."

The programme concludes with a capstone project, "Habits in Action", in which teams either solve a real problem on campus or in their neighbourhood using the habits, or interview a successful professional from Jalgaon and map that person's journey to the eight habits. The course also includes a hands-on session on the responsible use of artificial intelligence for learning, and guides every participant to build a professional LinkedIn profile and publish a short video reflecting on their learning.

'Cleanliness Service' through Nirmalya Collection by Students of GHRCEM, Jalgaon at Mehrun Lake Area

After the enthusiasm of Ganesh Visarjan subsided, the very next day students of G. H. Raisoni College of Engineering and Management, upon seeing the accumulated nirmalya and garbage in the Mehrun Lake area, did not ignore it but accepted the responsibility of cleanliness. In the morning hours, the students conducted a cleanliness drive in the Mehrun Lake premises and collected a large quantity of nirmalya. Through this initiative, jointly organised by Jalgaon City Municipal Corporation, Rotaract Club of Raisoni Jalgaon, National Service Scheme and Institution's Innovation Council, a social message of “along with the festival, responsibility towards the environment as well” was conveyed.

On the day of Ganesh Visarjan, due to the immersion of various public Ganesh mandals as well as household Ganpatis, a large amount of flowers, durva, garlands, puja materials and other waste had accumulated in the lake area. The very next morning, students of Raisoni College reached the Mehrun Lake premises. They cleaned the area and segregated the nirmalya and other waste. The collected nirmalya will be decomposed in a scientific manner to prepare organic manure, which will be used for the nursery.







'The festival is over, but responsibility is not'; Students respond to the vision of Director Prof. Dr. Preeti Agrawal

With the objective of maintaining a balance between devotion during Ganeshotsav and environmental conservation, various activities related to environmental conservation, cleanliness and social commitment are continuously encouraged in the college under the vision of Director of G H Raisoni Institute, Prof. Dr. Preeti Agrawal. Through such initiatives, students are given the opportunity for practical action so that they do not remain limited only to classroom education but also recognise their responsibility towards society and the environment. With this very thought, after Ganesh Visarjan the students cleaned the Mehrun Lake area and collected a large quantity of nirmalya.

Immersion of flowers, durva, garlands and other nirmalya used in worship into water can affect water bodies. Therefore, the nirmalya will be collected separately and decomposed properly. Organic manure will be prepared from the collected nirmalya and reused for the nursery. With the feeling that “the festival is over, but responsibility is not,” the students themselves took the initiative and carried out this activity. Through this drive, organised with the thought that “cleanliness is not only the responsibility of the administration but a social responsibility of every citizen,” the message of “wealth from waste” and eco-friendly management was given by converting nirmalya into useful manure instead of turning it into garbage.

Message of cleanliness through the actions of students

During this drive, along with collecting nirmalya from the lake area, the students also gathered other waste and cleaned the premises. Ayush Mhaske, Mayank Thakur, Vivek Bhangale, Sanskruti Lagad, Om Choudhary, Yash Kohle, Yash Patil, Niharika Patil, Nupur Bhadane, Hardi Bhoyar, Siddhant Surwade, Purvesh Tayade, Yash Patil, Akshay Saindane, Satyam P. Bhandari, Vivek Tayade, Gaurav Patil, Harshali Sapkale, Devashish Choudhary and Saniya Lulla actively participated in this cleanliness campaign.

The students also appealed to citizens that in future, at the time of Ganesh Visarjan, nirmalya should be collected separately and neither nirmalya nor puja materials should be thrown into water bodies. Chairman of G. H. Raisoni Education, Shri Sunilji Raisoni, appreciated this commendable initiative of the students. For the successful organisation of the activity, coordination was provided by Prof. Shriya Kogta and Prof. Dr. Vishal Rana, while cooperation was extended by Prof. Priya Tekwani, Prof. Jyoti Jakhete, Prof. Amol Joshi, Prof. Wasim Patel and Yoga teacher Kunal Mahajan.

Devotional Farewell to the Ganraya (Shri Ganesha) of GHRCEM, Jalgaon







Amid the chants of 'Ganpati Bappa Morya, Pudhchya Varshi Lavkar Ya', on the fifth day a heartfelt farewell was given to the Ganraya of G H Raisoni College of Engineering &

Management in a devout atmosphere. The five-day Ganesh festival concluded in an atmosphere of enthusiasm, joy and emotion. Notably, for the students this Ganesh festival was not merely a religious celebration but an initiative that gave them the experience of learning planning, leadership, team spirit, responsibility and hands-on action.

Students participated spontaneously in the various activities held throughout the five days of the Ganesh festival. They took the initiative in the installation of Ganraya, decoration of the premises, planning of various religious and cultural programmes, as well as organising evening games and cultural events. Accepting responsibility for each activity, the students worked collectively hard to make them successful. Through this festival the students gained practical experience of working in a planned manner, time management, coordinating within a team and effectively discharging the responsibilities assigned to them.

Every day of the Ganesh festival became more enthusiastic with the students' participation. Along with the religious atmosphere, various cultural activities provided a platform for the students' artistic talents. The experience of planning on their own, accepting responsibilities themselves and completing activities with mutual cooperation became a special lesson of this festival for the students. Thus this five-day Ganesh festival also proved significant for the personality development of the students.

Before the Ganesh immersion, a formal aarti was performed on the college premises. On this occasion, Director of G H Raisoni Institute Prof. Dr. Preeti Agrawal, Academic Dean Prof. Dr. Sanjay Shekhawat, Principal of G H Raisoni Junior College Prof. Sonal Tiwari, professors, non-teaching staff and a large number of students were present. The beautiful and spontaneous dance presented by the students on Ganesh songs received appreciation from those present. This artistic expression by the students in a devout atmosphere added to the enthusiasm of the programme. After the aarti, the immersion procession began amid the chants of 'Ganpati Bappa Morya'.

During the procession the students participated with great enthusiasm and gave a heartfelt farewell to Bappa. The premises became filled with devotion through bhajans and slogans. Along with the students, professors and staff also took part in this ceremony and expressed their devotion towards Ganraya.

After the procession reached Mehrun Lake, an aarti was performed there. Thereafter, after completing the formal rituals, a heartfelt farewell was given to Ganraya. The Ganesh festival, brought to life through the tireless efforts and collective participation of the students over five days, concluded successfully. The sense of responsibility, leadership qualities, spirit of cooperation and experience of planning gained through the festival became the special takeaway for the students from this Ganesh festival.

To make the college Ganesh festival successful, the students of the Student Council of G H Raisoni College put in hard work. Due to their planned participation, the five-day Ganesh festival became memorable with devotion, enthusiasm and the active involvement of the students.

GHRCEM, Jalgaon Organised "GHR Intern-Track Hackathon"





With the objective of making the student internship process more transparent, systematic, technology-driven, and industry-oriented, G H Raisoni College of Engineering & Management (GHRCEM), Jalgaon, organized the "GHR Intern-Track Hackathon" on the theme "Building Smarter Internship Ecosystems – Innovate Validate Elevate." A total of 45 teams participated, presenting innovative digital solutions to challenges associated with internship management. The event, held from 8:30 a.m. to 4:30 p.m., gave students a platform to demonstrate creativity, technical expertise, problem-solving abilities, teamwork, and presentation skills, with extensive use of coding, UI/UX design, data analysis, and collaborative development. After evaluation by a panel of expert judges, Team "ALGONEX" from Godavari College of Engineering, Jalgaon, secured first prize.

The inaugural ceremony was presided over by Dr. Preeti Agrawal, Director, G. H. Raisoni Institute, with Prof. Manish Joshi, Department of Computer Science, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, as chief guest. In her address, Dr. Agrawal emphasized that internships are an important component of the academic curriculum and stressed the need for a digital system enabling real-time communication between industry and faculty mentors, transparent evaluation, continuous feedback, and data-driven identification of skill gaps to strengthen industry-academia collaboration and placement readiness. Chief Guest Prof. Joshi highlighted prioritization, dedication, consistency, and responsibility through the story of devotee Pundalik and Lord Pandurang, urging students to give the highest priority to their assigned responsibilities.

Projects were evaluated by a panel comprising Mrs. Shreya Samdani, Prof. Mahesh Sadavarte, Prof. Swapnil Mahajan, Mr. Suraj Jadhav, Prof. Hutesh Baviskar, and Mr. Pankaj Wankhede, on parameters including innovation, technical feasibility, problem understanding, usefulness, presentation quality, teamwork, and scalability. Team ALGONEX (Dinky Shadani, Harshada Warule, Gaurav Patil, Prem Borse) won ₹15,000; Team INNOV8 from GHRCEM Jalgaon (Bhavesh Patil, Damini Deshmukh, Girish Bhandarkar, Ananya Jadhav) secured second place with ₹10,000; and Team MIND MASTER from R. C. Patel Institute of Technology, Shirpur (Neeraj Patil, Chetan Gosavi, Diksha Davkar, Anurag Vaishnav) took third place with ₹5,000. Appreciation awards of ₹1,100 each went to Team CODE CRAFTER and Team ALPHA STACK.

The hackathon was coordinated by Conveners

Prof. Dr. Swati Patil, Prof. Kalyani Neve, Dr. Chetan Chaudhari, and Dr. Deepak Nemade, along with Co-Coordinators Prof. Ashish K. Patil and Prof. Junaid Khan, and Student Coordinators Dheeraj Ahirrao, Om Mandaliya, Atharva Chaurasia, and Satyam Birla. Academic Dean Prof. Dr. Sanjay Shekhawat expressed gratitude to all participants, judges, mentors, and organizers, noting that such activities build confidence, teamwork, innovation, and industry-oriented skills. The initiative was appreciated by Mr. Sunil Raisoni, President, G H Raisoni Group, who commended the institution and students for promoting innovation and technical excellence.

The Third National Conference on 'Mindfulness, Spirituality & Technology' Concluded at GHRCEM, Jalgaon







Technology needs the direction of spirituality and the integration of mindfulness is the need of the hour: Experts' consensus; More than 90 research papers and participation of over 300 researchers; National conference organized in four theme-based tracks. The third national conference on 'Mindfulness, Spirituality and Technology (NCMST)' was organized by the Department of Computer Applications of G H Raisoni College of Engineering and Management. In the era of rapidly changing technology, this conference was held on a highly contemporary and thought-provoking subject aimed at achieving a balance between awareness in human life, spiritual values, and modern technology. It received an enthusiastic response from researchers, professors, and students from across the country. More than 90 research papers were received for the conference, and over 300 researchers participated. The various research topics were organized into four theme-based tracks. In her address, the President of the conference and Director of G H Raisoni Institute, Prof. Dr. Preeti Agrawal, highlighted the importance of mindfulness and spirituality in today's technology-driven lifestyle. She said, “Today's era is one of rapidly developing technology. Artificial intelligence, digital media, and social media have influenced almost every sphere of human life. Although technology has broadened the horizons of knowledge and information, it is equally important to preserve the peace, concentration, and inward focus of the human mind amid this rapid flow.”Prof. Dr. Agrawal clarified that the use of technology should not be limited merely to increasing convenience and efficiency; it must also be connected to human well-being. Artificial intelligence and digital tools can be used to

understand mental health needs, for meditation, breathing practices, and mindfulness exercises. However, she noted that along with the unlimited use of technology, it is essential to consider human values and inner balance. “Technology gives us unprecedented capabilities and speed; however, wisdom, values, and self-awareness are necessary to decide the direction in which this capability should be used. Therefore, the coordination of mindfulness, spirituality, and technology is not merely a topic of discussion but an essential approach for balanced and sustainable human development in the future,” expressed Prof. Dr. Preeti Agrawal. The chief guest of this national conference and Manager of the ISKCON Temple, Parth Sarathi Prabhu (Pramod Patil), in his guidance, underlined the need for the coexistence of spirituality and modern technology. He said that although technology is a powerful tool that makes human life more convenient and dynamic, inward focus, awareness, and spiritual values are necessary for its proper and positive use. Against the backdrop of stress, instability, and constant digital busyness in modern life, mindfulness can become an effective medium for connecting individuals with themselves, he further clarified. On this occasion, Academic Dean Prof. Dr. Sanjay Shekhawat also elaborated on the importance of the conference topic in today's technology age. He noted that along with the progress of technology, the central focus of human development must remain the human being itself. Along with knowledge, skills, and technology, the cultivation of mental stability, value-based thinking, and awareness is essential. In her introductory remarks, the conference coordinator and Head of the Department of Computer Applications, Prof. Kalyani Neve, clarified the rationale behind selecting this contemporary topic. Due to the rapid changes in technology, the growing influence of artificial intelligence, and the digital lifestyle, along with the new opportunities being created, the question of balance in human life has also become important. Therefore, providing a platform for researchers to study the interrelationship between mindfulness, spirituality, and technology was the main objective of the conference, she stated. In this conference, researchers and students from various parts of the country presented research on diverse topics. More than 90 research papers and the participation of over 300 researchers were special features of the conference. Since the research presentations were organized into four theme-based tracks, the participating researchers got the opportunity to study the interrelationship between technology, human life, awareness, and the spiritual perspective across various fields. Through the organization of the conference, academic deliberations took place on the balance between technology and human values, mental awareness in the digital age, and the contemporary relevance of spirituality. The broader message of the conference was that if the development of technology is combined with human sensitivity, values, and self-awareness, it can lead to the creation of a more balanced and meaningful society. For the successful organization of the conference, Prof. Rupali Dhake, Prof. Karishma Chaudhari, Prof. Priya Tekwani, Prof. Pratiksha Patil, Prof. Sakshi Jathar, Prof. Ritika Jaiswal, Prof. Prachi Mavale, Prof. Shubham Adwal, Prof. Mangesh Devle, and Prof. Niki, along with all the professors and student coordinators of the college, put in special efforts.

GHRCEM, Jalgaon Students Participated in the 15th National Business Plan Championship







Students of G H Raisoni College of Engineering and Management (HRCEM), Jalgaon, participated in the 15th National Business Plan Championship conducted at IIM Bangalore in collaboration with MakeIntern and E-Cell, IIM Bangalore. The event provided a competitive platform for teams to present business ideas, demonstrate their understanding of customer problems and markets, and defend their proposed business models before the jury. Through their performance in the competition, the college team qualified for the Final Round — a significant achievement reflecting their preparation, teamwork, and ability to communicate their business concept effectively at a national-level competition.

On the final day, teams were required to manage a maximum 15-minute presentation window, with the jury permitted to begin counter-questions after approximately 12 minutes, requiring participants to present concisely and remain prepared for critical questioning. The programme concluded with a valedictory function and interaction with the jury, followed by participation certificates, awards, and mementos for participating teams. The experience enhanced entrepreneurial thinking, business planning, presentation, teamwork, confidence, and the ability to respond constructively to jury feedback, contributing meaningfully to students' professional and entrepreneurial development and strengthening the institution's culture of innovation and experiential learning.

The team presented ANVAYA Health – The Next Era of Men's Wellness, a privacy-first digital healthcare concept designed to address hesitation, stigma, misinformation, and delayed care among men facing intimate and wellness-related health concerns. The proposed platform combines private learning and assessment, verified clinician consultation, diagnostics, personalised Ayurveda and Allopathy care pathways, lifestyle support, and follow-up services. The business model focuses on building trust through a confidential digital journey from private health exploration to consultation and personalised care, supported by digital marketing, doctor profiles, and referral partners. The project also proposes phased implementation beginning with demand validation and an MVP pilot, followed by optimisation and selective scaling based on customer response, safety, satisfaction, and conversion.

The participating team expressed sincere gratitude to the management and academic leadership — Director Dr. Preeti Agrawal, Dean

Academics Dr. Sanjay Shekhawat, HOD Dr. Yogita Patil, Incubation Incharge Dr. Hutesh, and Dr. Rohit Salunkhe – for their continuous guidance, encouragement, and support throughout the learning experience.

Appreciation was also extended to the organisers, MakeIntern and E-Cell, IIM Bangalore, and to the jury members for providing a valuable platform for learning, feedback, and entrepreneurial exposure.

GHRCEM, Jalgaon Organise 3rd National Conference on Mindfulness, Spirituality & Technology







The 3rd National Conference on Mindfulness, Spirituality, and Technology was successfully conducted on 2nd September 2026 at the Seminar Hall in the Management Building of G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon. The conference aimed to bring together scholars, practitioners, and students from various disciplines to explore the interconnections between mindfulness, spirituality, and technology in today's rapidly evolving world. With over 300 participants and a plethora of insightful presentations, the event provided a vibrant platform for knowledge exchange and collaborative learning. The conference commenced with a welcome note by Director Dr. Preeti Agarwal, who highlighted the significance of integrating mindfulness and spirituality within modern technological advancements, followed by a preface by Prof. Kalyani Neve, Convener and Head of Department, and an address by Dean Academics Dr. Sanjay Shekhawat encouraging participants to engage actively in the sessions.

Chief Guest Mr. Parth Sarthi Prabhu delivered an enlightening speech on "Proper Use of Technology with Wisdom and Awareness," emphasizing the importance of using technology responsibly, ethically, and thoughtfully. He noted that while technology has the power to transform education, society, and lives, its true benefits can be achieved only when used with awareness, wisdom, and a sense of responsibility. Four parallel tracks were organized, each addressing a different domain while remaining connected through the central theme – Computer Science and Applications (chaired by Dr. Saroj Patil and Dr. Swati Patil), Engineering and Technology (Dr. Shantanu Pawar and Dr. Bipasa Patra), Commerce and Management (Dr. Jyoti Jakhete and Dr. Rohit Kumar), and Mindfulness and Spirituality (Prof. Kavita Patil and Dr. Krunal Mahajan). Each track received an overwhelming response with nearly 40 paper presentations, and to accommodate the large number of presenters, every track was split into two sub-parallel sessions.

Best paper awards were presented in each

track to acknowledge exceptional research contributions. In Computer Science and Applications, awards went to papers on GenAI; the Automation Paradox in Security Operations Centers; and Deepfakes and Digital Trust. In Engineering and Technology, the award went to a paper on TinyML-Based IoT Wearable for Seizure-Like Event Detection and Emergency Alerting. In Commerce and Management, the award recognised a paper on Data-Driven Entrepreneurship: Role of AI and Analytics in Startup Growth and Innovation. In Mindfulness and Spirituality, awards were presented for papers on the Role of Communication Skills in Personal and Professional Development, and Mindfulness as a Cognitive-Emotional Resource for Decision Quality. The awardees were felicitated with certificates and mementos during the closing ceremony.

The conference concluded with a valedictory session featuring certificate distribution and the announcement of Best Paper Awards. Outcomes included enhanced understanding of the integration of mindfulness and spirituality within technological and professional domains, meaningful networking opportunities among academicians, practitioners, and students, knowledge dissemination across disciplines, identification of key areas for future research, and recognition of excellence through the best paper awards. A heartfelt vote of thanks was delivered by Convener Dr. Mukund Patil, who expressed gratitude to all dignitaries, session chairs, presenters, participants, and organizing committee members for their unwavering support and active participation. The 3rd National Conference on Mindfulness, Spirituality, and Technology was a resounding success, achieving its objectives and providing a comprehensive platform for interdisciplinary learning and collaboration, with its insights expected to inspire and inform future research and practice.

GHRCEM, Jalgaon Organised Painting Exhibition – "Colours of Inspiration"







The Art and Craft Club of the Department of Computer Applications, G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon, successfully organized a Painting Exhibition on 10th September 2026 at the Seminar Hall. The exhibition was held on the theme "Colours of Inspiration" with the objective of providing students a platform to showcase their artistic talent, creativity, imagination, and individual expression. Conducted as an individual participation activity, students prepared and displayed paintings representing their ideas, emotions, imagination, and interpretation of the theme. The exhibition showcased a variety of artistic expressions through effective use of colours,

compositions, creative concepts, and artistic techniques, reflecting the students' originality, patience, creativity, and individual perspectives. The fourth floor of the Management Building was arranged as an exhibition space, where paintings were systematically displayed for viewing by students and faculty members, creating an inspiring and aesthetically engaging environment and giving participants an opportunity to interact with viewers and explain the ideas behind their artwork.

Students participated enthusiastically and demonstrated considerable interest in artistic activities. The individual participation format enabled each student to present their own creative ideas and artistic style, providing them an opportunity to develop confidence, communication skills, presentation skills, and appreciation for different forms of artistic expression. The event was organized by the Art and Craft Club, Department of Computer Applications, under the guidance of the faculty coordinator and Head of the Department. Prof. Prachi Mawale served as Faculty Coordinator, while Vaibhav Bari and Laxmi Patil were the Student Coordinators. The event received valuable guidance and support from Prof. Kalyani Neve, HoD, Department of Computer Applications; Dr. Sanjay Shekhawat, Dean Academics, GHRCEM; and Dr. Preeti Agarwal, Director, GHRCEM.

To acknowledge and encourage student participation, E-Certificates were provided to all participants, and the creativity and efforts of the students were appreciated by faculty members and fellow students. The outcomes of the exhibition included enhanced creativity and artistic skills, developed confidence in presenting creative work, encouraged self-expression and imagination, increased participation in co-curricular activities, and promoted appreciation for art and creativity.

During the concluding ceremony, Prof. Kalyani Neve, HoD, Department of Computer Applications, appreciated the sincere efforts of all the participants, student coordinators, judges, and faculty coordinator for successfully organizing the activity. She encouraged students to continue participating in such awareness-based competitions that promote both creativity and social responsibility. The event concluded successfully with active participation,

GHRCEM, Jalgaon Organised Teachers' Day Celebration 2026





The Teachers' Day Celebration 2026 was organized by the Internal Quality Assurance Cell (IQAC), G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon (Mohadi Campus), on Saturday, 5th September 2026, commencing at 10:30 AM at the Seminar Hall. The event aimed to honour and appreciate the immense contributions of teachers in shaping

the lives of students and building the intellectual and moral fabric of the nation, while celebrating the legacy of Dr. Sarvepalli Radhakrishnan — philosopher, statesman, and former President of India — whose birth anniversary is observed as Teachers' Day across India. The objectives included expressing gratitude towards teachers, honouring Dr. Radhakrishnan's legacy, screening the documentary "Advocates of Indian Philosophy," felicitating faculty members, and inspiring a culture of respect and gratitude. The event commenced with a formal inaugural ceremony featuring the traditional lighting of the lamp by dignitaries on the dais. The stage was beautifully decorated with marigold garlands and floral arrangements, with the "raisoni EDUCATION" branded podium prominently placed at the centre. A large screen displayed the event banner carrying the tagline "Teachers plant the seeds of knowledge that grow forever," while the portrait of Dr. Sarvepalli Radhakrishnan was displayed with honour. Dignitaries seated on the dais included Dr. Preeti Agarwal (Director, GHRCEM), Dr. Sanjay Shekhawat (President, IIC / Dean, GHRCEM), and other senior faculty members, with students and faculty from various departments assembled to celebrate and honour the teaching community.

A key highlight of the celebration was the screening of the documentary titled "Advocates of Indian Philosophy," produced under the EPIC DIGITAL banner. The documentary offered a comprehensive and visually rich journey through India's philosophical heritage, exploring the contributions of philosophers, thinkers, and saints from across different states, including Tamil Nadu and other regions. Students and faculty watched attentively, gaining insights into India's vast tradition of philosophical thought spanning the Vedic, Upanishadic, and classical periods, as well as regional philosophical schools. The felicitation ceremony formed the ceremonial centrepiece of the celebration, with faculty members from various departments formally felicitated and presented certificates of appreciation in recognition of their teaching excellence, research contributions, and student mentorship. Senior dignitaries, including Dr. Preeti Agarwal and Dr. Sanjay Shekhawat, presided over the felicitation, personally distributing certificates to faculty members, while students and organising committee members presented bouquets and gifts to the honoured faculty.

The event featured addresses by dignitaries and faculty members. Dr. Preeti Agarwal delivered an inspiring speech celebrating the pivotal role of teachers in academic institutions and society, urging students to imbibe the values of lifelong learning and respect for knowledge. Dr. Sanjay Shekhawat addressed the gathering on the philosophical contributions of Dr. Sarvepalli Radhakrishnan and the deeper significance of Teachers' Day as a national occasion to reflect on the meaning and purpose of education. Students also expressed their gratitude through short speeches and symbolic gestures of appreciation. The atmosphere on stage was warm and celebratory, with traditional flower garlands adorning the venue and the student community demonstrating their appreciation with enthusiastic applause, creating a deeply meaningful and memorable occasion.

The celebration yielded significant outcomes, including enhanced appreciation among

students and faculty for the teaching profession and its transformative role, meaningful exposure to India's rich philosophical heritage through the documentary, and formal recognition of faculty members for their dedicated service, fostering a positive and motivating institutional culture. The event reinforced GHRCEM's commitment to SDG 4 (Quality Education) by creating platforms for holistic learning and institutional well-being beyond the classroom, and fostered a culture of respect, gratitude, and reverence towards teachers within the institution, encouraging students to embrace their academic journey with seriousness and purpose.

GHRPS, Jalgaon Organised “Stories That Shape Us” Skit Competition with Enthusiasm







With the aim of providing a platform for students' creativity, acting skills and self-confidence, and to help them understand various life values through stories and situations, a skit competition based on the concept “Stories That Shape Us” was organised at G H aisoni Public School, Jalgaon. Students presented effective dramatic adaptations of various stories and gave an excellent display of their artistic talents. In this competition, students selected stories with different themes and presented them in the form of skits. Every team beautifully combined appropriate acting, effective dialogue delivery, expressions and situation-based presentation that suited the storyline. Through some of the stories, along with entertainment, various life values such as friendship, cooperation, courage, honesty, positive thinking and taking the right decisions were highlighted. Through the concept “Stories That Shape Us,” students effectively conveyed through their performances the idea that stories are not merely a medium of entertainment but they shape our thoughts, personality and the way we look at life.

The spontaneous participation of the students and their confident acting added colour and excitement to the competition. Mrs. Priyanka Jain and Mrs. Palak Dhingra served as the judges for the competition. They carefully evaluated the students' performances and selected the winners on the basis of acting, dialogue delivery, story presentation, creativity, team spirit and overall performance. In the competition, the team of Class 5 and Class 6 secured the first position. The winning team comprised Vishan Mutha, Ishan Bhandari, Aarav Kukreja, Gauri Patil, Insiya Kalawadwala and

Swaroop Joshi. The Class 6 team secured the second position. In this team, Aarya Nahata, Hussein Jamali, Aarav Kogta and Siya Kasat gave excellent performances. The programme was effectively anchored by Swara Wagh and Vaibhav Bharadwaj. Their confident compering added an enthusiastic atmosphere to the event. At the concluding ceremony, School Principal Cristabel Pereira heartily thanked the judges. While appreciating the students' excellent presentations, she said that stories not only stimulate students' imagination but are also an effective medium to shape their thoughts and personality.

Through such activities, students not only get an opportunity to act but also develop self-confidence, communication skills, team spirit, creative thinking and awareness of values. She also appealed to the students to enthusiastically participate in such creative activities along with their studies. School Director Mrs. Palak Raisoni congratulated the winning students and appreciated their success. She said that students should continuously participate in various activities by giving the right direction to their artistic talents, and wished all the winners success in their future journey. She also specially congratulated the teachers and students who put in hard work in planning, guidance and organisation to make this event successful.

Tiny Tots Celebrate Raksha Bandhan with Joy at GHRPS, Nagpur







The Play School of G H Raisoni Public School, Nagpur celebrated Raksha Bandhan on 27th August 2026,with immense enthusiasm and joy. The event beautifully reflected the values of love, care, respect, and togetherness, fostering bonds of affection among the young learners. Students came in colourful traditional attire, adding vibrancy and charm to the occasion. Girls tied Rakhis to boys, who in turn exchanged sweets and words of gratitude, symbolizing mutual respect and affection. Teachers explained the significance of Raksha Bandhan, emphasizing the importance of protection, respect, and sibling-like bonds. The celebration was conducted under the guidance of the Principal Mrs. Minakshi Bhatia mam, who motivated and inspired the children and made them aware about the pure bond of brothers and sisters. The Chairman of the Raisoni Groups of institutions, Shri Sunil Raisoni and the Director of the Raisoni Schools, Ms. Palak Sethiya Raisoni sent their blessings to the tiny tots on the occasion. Their words of appreciation motivated the tiny tots and

reinforced the importance of preserving Indian traditions and cultural values. The event concluded with the distribution of sweets and heartfelt wishes, leaving the school filled with happiness. It was a memorable occasion that strengthened the bond of love, care, and harmony, making Raksha Bandhan a truly joyous celebration at the Play School.

GHRPS, Nagpur Celebrated Shri Krishna Janmashtami







G H Raisoni Public School, Nagpur witnessed a vibrant and devotional celebration of Shri Krishna Janmashtami, on 4th September 2026, organised by Wisdom House. The program commenced with the lighting of the lamp before the idol of Lord Krishna, symbolizing the dispelling of darkness and the ushering in of divine light. Students were enlightened about the significance of the day, reinforcing values of devotion, righteousness, and joy. The tiny tots of the Play House, dressed as Radha and Krishna, mesmerized the audience with their graceful dance performance and a lively depiction of Dahi Handi. The eternal friendship between Lord Krishna and Sudama was beautifully presented through a heartfelt skit, leaving a lasting impression on all.

Adding to the devotional atmosphere, the school's music teacher rendered a melodious bhakti song, filling the hall with spiritual fervor. The Principal of the school, Ms. Meenakshi Bhatia appreciated the students' performances and explained the divine purpose behind Lord Krishna's birth. The Chairman of Raisoni Group of Institutions, Shri Sunil Raisoni and the Director of Raisoni Schools, Ms. Palak Sethiya Raisoni conveyed their best wishes and congratulated the students for showcasing such a wonderful celebration.The event concluded with blessings, applause, and a renewed spirit of devotion, making the Janmashtami celebration a truly memorable occasion for the entire school community.

Teachers' Day Celebration at GHRPS, Nagpur

G H Raisoni Public School celebrated Teachers' Day on 4th September 2026, with immense joy and gratitude, honouring the invaluable contribution of its educators. The celebration was thoughtfully organized by the students of Classes IX and X, who ensured the day was memorable for their mentors. The program commenced with the lighting of the lamp and garlanding the portrait of Dr. Sarvepalli Radhakrishnan, paying tribute to his legacy as a teacher and philosopher. Students emphasized the significance of Self-Governance Day, and





those who took on the role of teachers for the day were felicitated with respect. A vibrant mashup song captivated the audience, followed by mesmerizing dance performances that brought smiles to the teachers' faces. Teachers were honoured with creative captions and thoughtful gifts presented by the students. Special recognition was given through the Best Teacher Awards, where selected teachers were felicitated with cash prizes. The school management arranged gifts and a delicious lunch for all teachers, adding warmth to the celebration. The Principal of the school, Ms. Meenakshi Bhatia Mam appreciated the sincere efforts of the students, acknowledging their dedication in making the day special for the teachers. The Chairman of Raisoni Group of Institutions, Shri Sunil Raisoni, and the Director of Raisoni Schools, Ms. Palakh Sethiya Raisoni, extended their heartfelt wishes to the teachers and congratulated the students for organizing such a wonderful program. The celebration beautifully reflected the values of respect, gratitude, and joy, leaving teachers deeply appreciated and students inspired. It was a day that strengthened the bond between teachers and students, making it truly unforgettable.

International Literacy Day Celebrated through Poster Making Competition at GHRU, Saikheda





G H Raisoni University, Saikheda, through the National Service Scheme (NSS), observed International Literacy Day on 8th September 2026 by organizing a Poster Making Competition at the university campus from 2:00 p.m. onwards. The programme was aimed at creating awareness about the importance of literacy as a fundamental human right and encouraging students to contribute towards an inclusive and educated society. The event was conducted under the guidance of Asst. Prof. Dinesh Khade (NSS In-charge), Asst. Prof. Kapil Bhargava, Asst. Prof. Suvarna and Asst. Prof. Rushikesh. The programme witnessed the participation of three NSS coordinators and 140 NSS volunteers. The target community associated with the activity was Swami Vivekanand Old Age Home, Kodegaon (Saoner). The poster-making activity provided NSS volunteers with a creative platform to

express their thoughts on literacy, education, social inclusion, and lifelong learning.

Through their posters, participants highlighted the transformative role of education in empowering individuals and strengthening communities. The programme also focused on creating awareness about persistent literacy challenges across the world and the need for collective efforts to promote foundational learning. Participants were encouraged to understand the importance of literacy in achieving social inclusion, peace, personal development, and economic prosperity. The activity successfully promoted creativity, social awareness, civic responsibility, and the value of education among NSS volunteers. It reinforced the message that literacy is essential for building an empowered and progressive society and encouraged students to actively contribute to literacy & educational awareness initiatives.

GHRU, Saikheda Organises "NUTRITWIST-2026" to Promote Healthy Eating







The Student Development Department, GHRUS, through its Food Club, organized an engaging culinary activity titled "NUTRITWIST – 2026" on 7 September 2026 from 2:00 PM to 3:30 PM at the Chess Area, Admin Building. The event was conducted as part of National Nutrition Week with the aim of promoting healthy eating habits and encouraging students to explore nutritious alternatives to popular foods. A total of 20 students enthusiastically participated in the activity.

The programme was organized by the Food Club under the guidance of Prof. Yogitha Paramata, Food Club In-charge, School of Pharmacy. The activity provided students with a creative platform to transform their favourite street-food recipes into healthier and more nutritious versions.

The event focused on encouraging students to adopt wholesome ingredients, healthy cooking techniques, and balanced food choices in their daily lives. Participants were challenged to redesign familiar dishes while retaining their appeal, taste, and presentation. Through crafting, preparation, and presentation, students demonstrated considerable creativity, culinary skills, and awareness of nutritional values.

The activity also encouraged students to experiment with innovative ingredient combinations and discover healthier alternatives that can be incorporated into everyday meals. The competitive and interactive format fostered teamwork, enthusiasm, and active participation while making nutrition education enjoyable and practical.

NUTRITWIST – 2026 successfully combined culinary creativity with nutrition awareness, providing students with an opportunity to learn,

compete, collaborate, and express themselves through food. The enthusiastic participation of students contributed to making the event an engaging and meaningful experience, reinforcing the importance of healthy and informed dietary choices for a balanced lifestyle.

GHRU, Saikheda Organises University Debate Competition 2026







The G H Raisoni School of Law, Saikheda, successfully organized the University Debate Competition 2026 on the theme "Legal Dynamics, Civil Liberties, and Modern Governance." The two-day inter-college debate competition was conducted on 25 August and 1 September 2026 at the Moot Court Hall, G H Raisoni College, Riaan Tower, Sadar, Nagpur.

Organized by the Debate and Public Speaking Club, School of Law, the competition aimed to foster critical thinking, legal reasoning, effective communication, public speaking, and evidence-based argumentation among law students. The event witnessed the participation of 45 students, including 26 registered debate participants and the student audience, along with six faculty members. Ms. Sonika Dewani, Event Coordinator, School of Law, served as the Programme Convenor.

The preliminary round featured thought-provoking motions concerning cancel culture, freedom of speech, hate speech, freedom, and national security. Participants were assessed on argument construction, legal and statutory knowledge, delivery, and rebuttal skills. The top eight participants qualified for the final round.

The final round featured challenging legal and socio-political motions concerning judicial validation of rights, the relationship between high-profile legal issues and politics, and equality before law. The proceedings were evaluated by distinguished legal experts and faculty members, including Pooja Jain, Parag Vidhani, Harleen Singh Bewali, Rohini, Sumedh, and Robin.

The competition provided students with valuable exposure to structured advocacy and contemporary socio-legal issues. Sarthak Puri secured the first position, Dhruv Sohane was declared Runner-Up, while Tanushka Thakre received the Best Speaker Award. The event concluded with an award presentation and appreciation of all participants.

Engineers Day-2026 Celebrated at G H Raisoni University, Saikheda







G H Raisoni University, Saikheda, celebrated Engineers Day-2026 on 15th September 2026 at 11:00 a.m. at the Seminar Hall, NT-09, New Building, Third Floor. Organized by the School of Engineering & Technology (SOET) under the guidance of the Dean SOET, the programme was convened by Mr. Ajay Mahawadiwar. Around 150 faculty members and students participated enthusiastically in the celebration.

The theme of the programme, "Engineers – Challenges & Responsibility," highlighted the evolving role of engineers in addressing technological, industrial, environmental, and societal challenges. The event commemorated the birth anniversary of Sir M. Visvesvaraya, whose contributions to engineering and national development continue to inspire generations of engineers.

The programme featured distinguished speakers, including Er. Sushil Deshmukh, Assistant Manager, Engineering Department, Raymond Lifestyle Ltd., Borgaon, Dr. Rahul Khokale, Dean SOET, GHRUS, and Dr. Shriram Joshi, Hon. Registrar, GHRUS. The speakers shared valuable insights into contemporary engineering practices, industry expectations, innovation, professional ethics, and the responsibilities of engineers towards society and sustainable development.

The celebration provided students with opportunities to connect theoretical knowledge with practical applications through technical projects, innovative models, research presentations, and problem-solving activities. Discussions also emphasized green technologies, environmental sustainability, teamwork, analytical thinking, and continuous skill development.

The programme motivated students to pursue innovation, research, entrepreneurship, and industry-oriented learning. It also encouraged them to develop responsible engineering practices and contribute meaningfully to national development. The celebration concluded with recognition of technical achievements and contributions, reinforcing the importance of excellence, innovation, discipline, and social responsibility in the engineering profession.

GHRU, Saikheda Organises Internal Hackathon – SIH 2026





The School of Engineering and Technology, G H Raisoni University, Saikheda, organized the "Internal Hackathon – SIH 2026" on 10th and 11th September 2026 from 10:00 a.m. onwards at Lab-NT08, New Building, 3rd Floor. The two-day event was conducted as a preparatory platform for the Smart India Hackathon (SIH) 2026, promoting innovation, creativity, teamwork, and technology-driven problem-solving among students.

A total of 102 students participated in the hackathon. The programme was coordinated by Mr. Dheeraj Kumar Ghaghre and Dr. Jatin Sadarang. Industry experts Mr. Kamlesh Kharpuse, Director, Oxibytes Solutions Pvt. Ltd.; Mr. Atharva Werulkar, App Developer, Builddream Pvt. Ltd.; and Mr. Harsh Adatiya, CEO, PugArch Technologies Pvt. Ltd., participated as expert guests and provided valuable industry-oriented guidance.

The hackathon featured diverse problem statements covering areas such as Smart Education, Smart Automation, Agriculture and Rural Development, Robotics and Drones, Cybersecurity, Smart Vehicles, HealthTech, and Miscellaneous technology applications. Students worked in teams to analyse real-world challenges, conceptualize solutions, apply multidisciplinary technical knowledge, and present their ideas before experts.

The event provided practical exposure to time-bound innovation, teamwork, leadership, communication, presentation, and prototype development. It also encouraged students to explore entrepreneurship, research, and emerging technologies.

The Internal Hackathon successfully created an environment for students to transform innovative ideas into practical solutions while strengthening their technical and professional competencies and preparing them for participation in national-level hackathon platforms.

Debate Competition Organised by GHRU, Saikheda





The Literature Club of G H Raisoni University (GHRU), Saikheda, successfully conducted a Debate Competition on 24th September 2026. The event was organized by Sneha Sahare, Japanese Trainer, and Diksha Gajbhiye, Assistant Professor, both currently working at G H Raisoni University, Saikheda. The competition received an amazing response

from students, who really appreciated the variety of subjects covered and thoroughly enjoyed the event, finding it highly interesting and engaging.

The main objective of the event was to encourage and educate students on how to put their points across effectively during a debate, and also to teach them how to maintain courtesy and decorum while debating. The initiative aimed to sharpen students' communication, argumentation, and public-speaking skills while instilling in them the importance of respectful discourse and constructive exchange of ideas.

The enthusiastic participation and positive feedback from students reflected the success of the activity, making it a meaningful and enriching experience for all involved.

GHRU, Saikheda Organises KATHA RANJAN-A Story Telling Competition

The Literature Club of G H Raisoni University (GHRU), Saikheda, successfully conducted "KATHA-RANJAN," a story-telling competition, on 23rd September 2026 from 11:00 AM onwards. The event witnessed a total of 20 participants, who performed exceptionally well and narrated a variety of stories in an effective and engaging manner. There was no special guest for the occasion, and the competition was judged by the in-charge of the Literature Club.

The main motive of the event was to encourage students to showcase their story-telling skills and build confidence in narration and self-expression. The participants delivered impressive and effective story narrations, drawing an amazing response from the audience, who thoroughly enjoyed the event and relished the opportunity to listen to a wide range of stories. The enthusiastic participation and positive feedback reflected the success of the initiative, making it a memorable and enriching experience for all involved.







GHRU, Saikheda Celebrates National Nutrition Day with Community Awareness Initiative







G H Raisoni University Saikheda, through its Community Impact Club in collaboration with the School of Paramedical Sciences, organized an awareness programme on "National Nutrition Day" on September 7, 2026, from 11:00 AM to 1:00 PM at Saikheda. The programme witnessed the participation of 20 students from the Community Impact Club and School of Paramedical Sciences.

The event aimed to create awareness about the importance of a balanced diet, maternal and child healthcare, prevention of malnutrition and nutritional deficiencies, and the adoption of healthy lifestyle practices. The programme also emphasized community mobilization under the spirit of Jan Andolan and encouraged support for government nutrition initiatives. A major highlight of the programme was an engaging Nukkad Natak (street play) presented by the student members of the Community Impact Club.

Through humour and impactful performances, students highlighted the difference between junk food and balanced meals, emphasizing the long-term health risks associated with excessive consumption of high-sugar and processed foods. The performance also dispelled the misconception that nutritious food is expensive by showcasing affordable local grains, pulses, fruits, vegetables and seasonal produce. Special emphasis was placed on the importance of nutrition for adolescents, children and expectant mothers, highlighting its role in healthy growth and overall well-being. The programme concluded with the distribution of fresh fruits among school students, encouraging young minds to adopt healthier dietary habits. Dr. Shridhar Fulzele addressed the gathering and reinforced the significance of nutrition awareness in building a healthier community. The initiative successfully promoted sustainable dietary practices, health awareness and collective responsibility towards combating malnutrition.

Adventure Camp Organised at GHRU, Saikheda





The Nature Club of G H Raisoni University, Saikheda (GHRUS) organized an exciting "Adventure Camp" on 20th August 2026 from 11:00 AM onwards at AAC, GHRUS. The initiative aimed to provide students with an opportunity to experience outdoor and adventure-based activities while developing courage, discipline, physical fitness and team spirit.

A total of 53 students from different schools and departments participated enthusiastically in the camp. The programme was conducted under the mentorship of Mr. Ravi Singh and Dr. Sankhanil Panda, Nature Club Mentors, with Mr. Pravartan Tatte serving as the Event Facilitator. The activities were organized under the guidance of Dr. Meena Rajesh, Vice Chancellor, GHRUS. Special appreciation was extended to Mr. Amol Bodele and Ms. Poonam Pandey for accompanying and encouraging the students throughout the event.

The camp featured a range of thrilling and physically engaging activities, including horse riding, ATV riding, paintball, cargo net climbing, vertical wall climbing and rope ladder climbing. Students participated in batches under the supervision of trained instructors. Safety briefings and equipment checks were conducted before each activity to ensure a safe and enjoyable experience.

Beyond adventure and recreation, the camp encouraged students to overcome challenges, build confidence and develop teamwork and camaraderie. Participants actively supported and motivated one another during the various activities, transforming individual challenges into shared achievements.

The successful event strengthened student engagement with the Nature Club and promoted experiential learning, outdoor recreation and holistic student development at GHRUS.

PM Internship Scheme: Academic–Industry Interaction Conducted at GHRU, Saikheda





The School of Pharmacy, GHRUS, organized an Academic–Industry Interaction under the PM Internship Scheme on 14th & 15th August 2026 through Google Meet. The interaction aimed to review the progress of student interns, obtain feedback from industry supervisors, and strengthen coordination between academic learning and professional internship experiences.

The online sessions were attended by Minakshi Dhote, Ayush Digarse, Akanksha Yemde, and Mohit Sawai, who are undertaking internships in reputed healthcare and pharmaceutical organizations. Minakshi Dhote is pursuing clinical research training at Jawaharlal Nehru Cancer Hospital and Research Centre, Bhopal, while Ayush Digarse and Mohit Sawai are engaged in the Manufacturing Department at Dr. Reddy's Laboratories, Hyderabad. Akanksha Yemde is undertaking internship training in the Manufacturing Department at Sun Pharmaceutical Industries Ltd.

The interaction was coordinated by Dr. D. C. Sahu, Dean, School of Pharmacy, and Mr. Amol There, Training and Placement Coordinator, with Dr. Sankhanil Panda, Training and Placement Co-Coordinator, and Ms. Shikha Prasad, Student Mentor, supporting the programme. During the sessions, students shared their internship experiences, practical learning, and professional exposure. Supervisors expressed satisfaction with the students' performance and learning abilities. Minakshi was appreciated for her meticulous approach, while Mohit was commended for his attention to detail and encouraged to improve communication and actively participate in professional discussions. The students were also updated on academic assignments, examinations, study materials, and evaluation schedules. Their academic and internship-related concerns were discussed and addressed by the coordinators and mentors.

Overall, the interaction successfully strengthened academic–industry collaboration, enhanced students' practical learning, and ensured continuous academic support during their internships.

Prototype Development & Validation Clinic Organised at GHRU, Saikheda

G H Raisoni University, Saikheda, organized a “Prototype Development and Validation Clinic” on 22nd September 2026 from 3:30 p.m. onwards at the Seminar Hall. The programme was organized by the Office of the Dean, Research and Development, in association with the Institution's Innovation Council (IIC) and Technology Business Incubator Foundation, with the objective of strengthening the university's research and innovation ecosystem. The programme was convened by Dr. Narsimhachary D and Dr. Harsha Sonaye and witnessed the participation of 50 faculty members and students. The resource person for the session was Dr. Sagar Trivedi, Associate Professor, School of Pharmacy, GHRU, Saikheda.

Dr. Trivedi provided valuable insights into the systematic process of transforming research ideas into functional prototypes. He discussed key stages including problem identification, conceptualization, design, development, testing, modification, and validation. Special emphasis was placed on understanding user requirements, feasibility, functionality, performance evaluation, and identifying technical challenges during prototype development. The interactive session enabled participants to discuss their research ideas and seek expert guidance on prototype development and validation. The importance of





iterative testing, documentation, measurable validation parameters, reliability, and performance assessment was also highlighted.

The programme enhanced participants' understanding of converting innovative concepts into practical and potentially commercially viable solutions. It encouraged problem-driven innovation, interdisciplinary collaboration, entrepreneurship, research commercialization, and technology transfer.

The programme concluded with an emphasis on developing practical, innovative, and validated solutions, supporting the broader research and development initiatives of G H Raisoni University, Saikheda.

GHRU, Saikheda Organises "Coffee Cup Meet" to Strengthen Alumni–Student Engagement

The School of Law, G H Raisoni University, Saikheda, organized an engaging "Coffee Cup Meet", an alumni interaction initiative aimed at strengthening the bond between law students and accomplished legal professionals. The event was held on 20 August 2026 from 1:30 p.m. to 2:30 p.m. at the Moot Court Hall, 6th Floor, Riaan Tower, Mangalwari, Sadar, Nagpur.

The programme was attended by 34 students and all faculty members of the School of Law. The distinguished alumnus and guest speaker, Adv. Amey Nandanpawar, a practicing advocate at the District and High Court, Bombay, Nagpur Bench, and an alumnus of the 2019–2024 batch, interacted with the students and shared valuable insights from his professional journey.

The Coffee Cup Meet provided an informal and interactive platform for students to understand the practical dimensions of legal practice, career opportunities, professional ethics, courtroom experiences, and the skills required for a successful legal career. The interaction also encouraged students to seek guidance and mentorship from experienced alumni.

The initiative has significant potential for sustained alumni–student engagement through career mentoring, internship and placement opportunities, skill-development workshops,





academic collaboration, legal research, moot court activities, and professional networking. Regular interactions with alumni from diverse legal fields can further contribute to students' confidence, leadership abilities, professional etiquette, and career preparedness.

The programme was coordinated by Ms. Pooja M. Jain, Alumni Coordinator, School of Law, and marked a meaningful step towards building a strong and active alumni ecosystem for the continued academic and professional development of law students.

"Sound Track to My Life" - A Musical Event Conducted at GHRU, Saikheda

G H Raisoni University, Saikheda, through its Music Club, organized a musical event titled "Sound Track to My Life" on 20th August 2026 at the Seminar Hall, Old Building, from 2:00 p.m. onwards. The programme was organized under the guidance of the Music Club, with Diksha Pawar serving as the Programme Convenor. The event witnessed the active participation of five students. The primary objective of the programme was to provide students with a creative platform to showcase their musical talent, singing abilities, and individuality. The event also encouraged participants to express their emotions and personal experiences through music while developing confidence, teamwork, creativity,







and stage presence. The programme commenced at 2:00 p.m. with students presenting musical performances inspired by their personal experiences and emotional connections with different songs. The participants demonstrated enthusiasm, creativity, vocal skills, emotional expression, and confidence while performing before the audience. The event created an encouraging and engaging environment where students could overcome stage hesitation and express themselves freely through music.

The performances were well appreciated and contributed to an energetic and enjoyable atmosphere on campus. The programme successfully achieved its objectives by promoting self-expression, creativity, confidence, and interaction among students. It also provided a refreshing and vibrant musical experience, strengthening the role of co-curricular activities in the holistic development of students. The event concluded on a positive note, leaving participants motivated to explore and develop their musical talents further.

Janmashtami Celebration Held with Enthusiasm at GHRU, Saikheda





G H Raisoni University, Saikheda Campus, celebrated the auspicious festival of Janmashtami on 4th September 2026 with great enthusiasm and festive spirit. The celebration was organized by the Dean, Student Development, under the guidance and coordination of Mr. Pravartan Tatte, Dean, Student Development. Around 500 students from different schools of the University actively participated in the celebrations.

The event, themed “Janmashtami Celebrations and Dahi Handi Fod,” aimed to introduce students to the cultural and traditional significance of one of India's important festivals. The programme provided students with an opportunity to participate in traditional activities such as Dahi Handi and Gopal Kala, while also encouraging interdisciplinary interaction and teamwork.

The celebrations witnessed enthusiastic participation from students across various schools of the University. The Dahi Handi







activity created a vibrant and joyful atmosphere, fostering cooperation, coordination, team spirit and collective participation among the students. Gopal Kala distribution further added to the festive spirit and provided an opportunity for students to experience traditional cultural practices.

The celebration also encouraged students from different academic disciplines to interact with one another, strengthening a sense of unity and belonging within the University community.

Through the programme, students gained a better understanding of the significance of Janmashtami and the values associated with the life and teachings of Lord Krishna.

The event concluded on a cheerful note, leaving students with meaningful cultural experiences and memories. The Janmashtami celebration successfully promoted cultural awareness, togetherness, participation and traditional values among the students of G H Raisoni University, Saikheda.

GHRU, Amravati Hosts Internal Hackathon for Smart India Hackathon 2026





The spirit of innovation and problem-solving came alive at G H Raisoni University, Amravati, as the institution successfully hosted the Smart India Hackathon (SIH) Internal Hackathon on September 9, 2026, at the New Building. The event served as a key platform for students to showcase their creativity, technical expertise and entrepreneurial mindset while tackling real-world challenges.

Organised as part of the nationwide Smart India Hackathon 2026 initiative, the internal hackathon aimed to identify the most promising teams to represent the university at the national level. A total of 34 teams comprising 204 enthusiastic participants formed multidisciplinary groups and presented innovative solutions across diverse domains, including healthcare, sustainability, artificial intelligence, education, cybersecurity and data science.

The hackathon began with an inspiring inaugural ceremony. Dr Amol Zade, SPOC for

SIH 2026, encouraged students to think beyond conventional boundaries and develop impactful solutions for society. The event was graced by the presence of Dr Vinayak Deshpande, Hon'ble Vice Chancellor of G H Raisoni University; Dr Snehil Jaiswal, Registrar; Dr Prashant Awachat, Dean of Student Welfare; and Dr Amit Gaikwad, Dean of the School of Engineering and Technology.

Addressing the participants, Dr Snehil Jaiswal delivered an inspiring speech, while Vice Chancellor Dr Vinayak Deshpande underlined the importance of innovation, collaboration and technology-driven solutions in shaping the nation's future. He urged students to embrace critical thinking and creative problem-solving, noting that platforms such as the SIH Internal Hackathon serve as stepping stones towards becoming global innovators.

Throughout the day, participants engaged in intense brainstorming sessions, prototype development and live demonstrations of their projects. A panel of esteemed judges, including Dr Mahip Bartere, Dr Sneha Bohra, Dr Nagarjuna Yadav, Dr Rajshree Wankhade, Dr Bhumai Jula and Asst.Prof. Naved Haque, evaluated the entries on the basis of innovation, feasibility, technical complexity and societal impact.

The programme was anchored by Vasundhara and Atufa. The successful conduct of the SIH Internal Hackathon reaffirms G H Raisoni University, Amravati's commitment to fostering entrepreneurship and technological excellence among its students, paving the way for their participation in the National SIH 2026 Grand Finale.

GHRU, Amravati Students Celebrate Teachers' Day with Enthusiasm at Raisoni Campus







The Department of Computer Applications, G H Raisoni University, celebrated Teachers' Day with great enthusiasm on Wednesday, September 9, 2026, at the Raisoni City Campus, Amravati. The programme was organized by the BCA students under the guidance of Prof. Abhijit Wanare.

The programme was inaugurated by Dr. Shailesh Thakare, Dean, School of Science, and Dr. Bhavana Karmore, Head, Department of Computer Applications. The celebration was organized to express gratitude and appreciation towards teachers for their valuable guidance, support, and contribution to the academic and overall development of students.

As part of the celebration, the BCA students arranged a variety of games and entertaining activities for the teachers. The faculty

members enthusiastically participated in the activities, creating a joyful and memorable atmosphere on the campus. The programme provided an opportunity for students and teachers to interact beyond the classroom and strengthened their bond of mutual respect and appreciation.

The programme was skillfully anchored by Ritesh Rathi, a BCA First Year student, and Revati Patinge, a BCA Second Year student. Their confident and energetic anchoring added charm to the celebration.

The programme concluded with a vote of thanks delivered by Govind Bhure, a BCA Second Year student. He expressed sincere gratitude to the Dean, Head of the Department, faculty members, and fellow students for their valuable support and participation in making the celebration successful.

Dr. Shailesh Thakare, Dean, School of Science, Dr. Bhavana Karmore, Head, Department of Computer Applications, and all the faculty members appreciated the sincere efforts of the BCA students in organizing the programme. They congratulated the students for their initiative and extended their best wishes for their bright and successful future.

The Teachers' Day celebration concluded on a cheerful note, leaving students and faculty members with memorable moments and reinforcing the importance of the teacher-student relationship.

GHRU, Amravati Organised 'साक्ष्य' Forum Installation







The Department of Forensic Science at G H Raisoni University (GHRU), Amravati, conducted the election for the installation of the 'साक्ष्य Forum' for the Academic Year 2026–2027. The election was held through a Ballot Box voting process, allowing students of each class to elect their respective representatives. As per the prescribed representation, the positions included President, Vice President, and Treasurer – one position each, elected from the Final Year (3rd Year) B.Sc. Forensic Science – along with a total of 07 Forum Members elected from different classes.

The election was conducted through ballot box voting, with students from each class participating in the voting process to elect their respective members, President, Vice President, and Treasurer. For the positions of President, Vice President, and Treasurer, candidates receiving the highest number of votes were shortlisted and called for a panel interview conducted by the Department of Forensic Science. Based on their voting performance

and interview performance, the final positions were decided and announced.

The final results and office bearers of the 'साक्ष्य' Forum were officially announced in the respective classrooms by the Head of the Department of Forensic Science, Dr. Mangesh Dhore. The initiative reflected the department's commitment to fostering student leadership, democratic participation, and a sense of responsibility among the student community.

GHRCEM, Jalgaon Organised Poster Making Competition on Theme: Revive the Flop

The Department of Management at G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon, organized a Poster Making Competition on the theme "Revive the Flop," with a total of 25 students participating in the activity. The competition was designed to encourage students to think from the perspective of business managers and develop practical solutions for reviving a failed business, thereby strengthening their analytical, strategic, and creative thinking abilities.

As part of the activity, students were advised to identify a company or product that failed to survive or sustain its position in the market, such as Tata Nano, among others. They researched the company's background, business model, target market, competitive environment, and major reasons for its failure. Students then analysed the factors responsible for the company's unsuccessful performance and conducted a SWOT analysis. Based on their findings, they were asked to develop innovative strategies for re-entering the market and achieving long-term sustainability.

The students prepared posters containing the company profile, reasons for failure, market analysis, SWOT analysis, proposed revival strategies, marketing strategies, and recommendations. The activity encouraged students to apply theoretical concepts of business strategy, marketing, and management to real-world cases of business failure and revival, while also honing their research, presentation, and problem-solving skills. The enthusiastic participation of the students reflected the success of the initiative in promoting practical, industry-oriented learning.

GHRCEM, Jalgaon Organised Ganesha Idol Making Activity

The Ganesha Idol Making Activity was organised by the Department of First Year Engineering on 12 September 2026, from 10:00 AM to 12:00 PM at G H Raisoni College of Engineering and Management, Jalgaon. The activity, themed "Let's create Bappa with devotion and creativity!", aimed to encourage creativity, cultural values and hands-on skills among first year students. Students shaped Ganesha idols from clay under the guidance of Prof. Surekha Wani (Coordinator) and the faculty members. Prof. Jitendra Wadadkar (HOD), Dr. Sanjay Shekhawat (Dean Academics) and Dr. Preeti Agarwal (Director) supported and motivated the participants. Exciting prizes were announced for the winners.



1. Hands-on Clay Modelling: Participants sculpted Ganesha idols from clay, showcasing devotion, patience and artistic skill.
2. Creativity and Craftsmanship: Students experimented with different forms, postures and decorative details, giving each idol a unique look.
3. Guidance and Motivation: Faculty members guided the students, and the college leadership encouraged participants throughout the activity.
4. Enthusiastic Participation: First year students took part actively and enjoyed the friendly, festive atmosphere.
5. Exciting Prizes: Winners were recognised with prizes for the best idols, motivating everyone to give their best.
6. Teamwork and Collaboration: Students shared ideas, helped one another, and worked together to create beautiful and meaningful Ganesha idols.
7. Memorable Learning Experience: The clay modelling activity provided students with a joyful and meaningful experience that combined learning, creativity, celebration, and fun.
8. Cultural and Traditional Values: The activity helped students connect with Indian culture and traditions while celebrating the festival in a creative way.
9. Skill Development: Participants developed their creativity, hand coordination, concentration, and sculpting skills through practical experience.

Conclusion

The "Ganesha Idol Making Activity" was a great success! It brought together first year students and faculty members to celebrate creativity, devotion and cultural values. The activity allowed students to learn through hands-on clay modelling, express their artistic skills, and connect with each other and their mentors. The success of this activity inspires us to keep organising such creative and eco-friendly events. Students were especially pleased to see the variety of idols, each with unique ideas and craftsmanship.

GHRCE, NAGPUR Organises Faculty Knowledge-Sharing Sessions





The Department of Information Technology at G. H. Raisoni College of Engineering, Nagpur, organized a series of Faculty Knowledge-Sharing Sessions aimed at promoting continuous learning, peer-to-peer knowledge exchange, and professional development among faculty and staff members. The initiative reflected the institution's commitment to keeping its academic community updated with emerging technologies, interdisciplinary concepts, and essential professional tools.

The first session, on "Quantum Mechanics," was conducted for all IT faculty members and delivered by Dr. Mahendra Gaikwad on 19th September 2026, providing valuable insights into the fundamental principles of the subject and its growing relevance in modern technology. The second session, on "AI Coding Technique: Cursor," was delivered by Prof. Swati Tiwari on 5th September 2026, keeping faculty current with emerging AI-assisted development tools and their practical applications in coding and software development. The third session, titled "Introduction to Excel with Data Visualization," was conducted as a Knowledge Transfer Workshop for all Non-Teaching Staff of the department and delivered by Prof. Pradeep Barde on 12th September 2026, equipping participants with essential spreadsheet and data presentation skills useful in their daily administrative responsibilities.

The knowledge-sharing sessions witnessed enthusiastic participation from faculty and non-teaching staff alike, fostering a collaborative learning environment within the department. The initiative successfully enhanced the technical and professional competencies of the participants while reinforcing the culture of continuous learning and knowledge transfer at GHRCE, Nagpur

Fox Solution Online Test Conducted at GHRCE, Nagpur

G H Raisoni College of Engineering (GHRCE), Nagpur, is facilitating the Online Test of Fox Solution for eligible students as part of its campus recruitment process.

The online test was scheduled on 3rd August 2026 at 9:00 AM at the G H Raisoni College of Engineering, Hingna Road, Digdoh Hills, Nagpur. Students are required to report at 9:00 AM sharp as per the instructions issued by the Training & Placement Cell.

The assessment was conducted in the designated computer laboratories according to the lab-wise schedule shared with the students. The recruitment test provided students with an

opportunity to demonstrate their technical, analytical, and problem-solving skills and progress further in the Fox Solution campus recruitment process.

The Training & Placement Cell, GHRCE has made the necessary arrangements for the smooth and systematic conduct of the online assessment.



GHRCE, Nagpur Honors Faculty on Teacher's Day





On Teacher's Day, the NSS Cell expressed its gratitude to the educators who shape the GHRCE experience every single day. Greeting cards were presented to Director Dr. Sachin Untawale, NSS Programme Officer Dr. Mangesh Bhorkar, Prof. Sheetal Mungale, and faculty members across the institute, in a celebration led by Renuka Kashti, Swati Pandit, and Arushi Hasoriya, with nine NSS volunteers taking part. A simple, sincere gesture — and a fitting reminder of the mentorship culture that runs through every department at GHRCE.

GHRCE, Nagpur Students Take the TB-Free India Pledge

As part of the NSS Orientation Programme, the NSS Cell and Nasha Mukt Bharat Abhiyan (NMBA) Club organized a TB-Free India Pledge Campaign on 2nd September 2026, creating awareness among incoming students about Tuberculosis — its prevention, early detection, and treatment — while encouraging them to challenge the misconceptions and stigma surrounding the disease.

Led by Shubham Verma, Aniket Balki, and Anamika Jaiswal (President, NSS Green Club & Red Ribbon Club), and guided by Director



Dr. Sachin Untawale and NSS Programme Officer Dr. M. P. Bhorkar, the campaign gave first-year students an early, meaningful lesson in social responsibility — right from week one.

50 NSS Volunteers Register for Viksit Bharat Young Leaders Dialogue 2027 Quiz


CERTIFICATE OF PARTICIPATION
Ministry of Youth Affairs & Sports
Congratulations
ANUSHKA
for successfully participating in the Online Quiz on
Viksit Bharat Young Leaders Dialogue (VBYLD) 2027
conducted on MYBharat
We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.
Participation Date: 11 September 2026


CERTIFICATE OF PARTICIPATION
Ministry of Youth Affairs & Sports
Congratulations
KAVYA GANESH JOGDAND
for successfully participating in the Online Quiz on
Viksit Bharat Young Leaders Dialogue (VBYLD) 2027
conducted on MYBharat
We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.
Participation Date: 11 September 2026


CERTIFICATE OF PARTICIPATION
Ministry of Youth Affairs & Sports
Congratulations
SAKSHI RAJESH CHAVAN
for successfully participating in the Online Quiz on
Viksit Bharat Young Leaders Dialogue (VBYLD) 2027
conducted on MYBharat
We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.
Participation Date: 11 September 2026


CERTIFICATE OF PARTICIPATION
Ministry of Youth Affairs & Sports
Congratulations
MOHAN RAUT
for successfully participating in the Online Quiz on
Viksit Bharat Young Leaders Dialogue (VBYLD) 2027
conducted on MYBharat
We appreciate your enthusiasm and acknowledge your valuable participation. Keep contributing towards a Viksit Bharat.
Participation Date: 11 September 2026

As part of a national initiative under the Ministry of Youth Affairs & Sports, Government of India, around 50 NSS volunteers from GHRCE registered for the Viksit Bharat Young Leaders Dialogue (VBYLD) 2027 Quiz – reflecting genuine enthusiasm among our students to engage with nation-building, leadership, and the vision of a developed India.

NSS Cell Welcomes First-Year Students with Induction Programme





Before they've even settled into their first semester, GHRCE's newest students are already being introduced to a culture of service. On 3rd September 2026, the NSS Cell organized an Induction/Orientation Programme for around 300 first-year students, opening with the energetic Lakshya Geet.

Dr. Mangesh Bhorkar spoke on the importance of NSS, discipline, teamwork, and social responsibility, while Mr. Shubham Verma and Ms. Anamika Jaiswal walked students through NSS activities and the Cell's various teams – Technical, Photography, Cultural, Social Media, and Design. The programme, guided by Director Dr. Sachin Untawale, gave incoming students their first real glimpse of how much more a GHRCE education includes beyond the classroom.

Teachers Day Celebration at GHRCEM, Nagpur





Dept. of Electrical Engineering, G H Raisoni College of Engineering Management, Nagpur has Celebrated Teachers Day on 9th sept. 2026 under Flashover Forum. This program is conducted at 422, Classroom. 80 Nos. of Students from 3rd, 5th and 7th semesters have attended this program. Program is commenced with welcoming Bhupendra Kumar, HOD EE, faculty members and Non-teaching staff.

Mr. Sarth Nagapure, 5th Sem, given welcome addressing. HoD, EE and all faculty members addressed & enlightens the students about role of teachers and students in the education system. After that various fun activities are conducted for faculty members. At the end, cake cutting was done by all the faculty members and gifts were presented to all the faculty members. Ms. Tanishka Nikhare, 5th sem presented vote of Thanks and the event was concluded.

Skit on "Deepfake: Truth behind the Screen" Organised at GHRCEM, Nagpur







The Electrical Engineering Department of G H Raisoni College of Engineering and Management, Nagpur (GHRCEMN) organized an awareness skit titled “DEEPFAKE: TRUTH BEHIND THE SCREEN” under the Drama Club 2026–27 on 4th September 2026. The primary objective of the activity was to create awareness among students about the growing threat of deepfake technology, misinformation, online manipulation, and cyber safety. Through an engaging and thought-provoking performance, the students highlighted how artificially generated videos, images, and audio can be misused to spread false information, damage reputations, and deceive people.

The performers used relatable situations and impactful dialogues to highlight the importance of verifying information, maintaining cyber hygiene, protecting personal data, and using digital platforms responsibly. The skit conveyed

that not everything seen online is true. Students from different departments actively participated, demonstrating teamwork, creativity, and communication skills while promoting responsible digital citizenship.

The skit was performed by the following members of the Drama Club 2026-27

- Deep Bobade – 5th Semester (EE)
- Piyush Porte – 5th Semester (EE)
- Krushnali Dakore – 3rd Semester (EE)
- Rishikesh Alewad – 7th Semester (EE)
- Pawan Ghate – 7th Semester (EE)
- Prerna Bhaware – 3rd Semester (CSE)
- Maziba Khan – 3rd Semester (CSE)
- Akshata Gupta – 5th Semester (AI)
- Tanushree Talhar – 5th Semester (AI)
- Chinmaye Kadu – 5th Semester (AI)
- Ved Pimpalkar – 5th Semester (CSE)

The activity was coordinated by Dr. Priti Bawankule, In-charge, Drama Club. Her continuous guidance, valuable suggestions, and encouragement contributed significantly to the effective planning, preparation, and successful presentation of the skit. The skit "Deepfake: Truth Behind the Screen" successfully delivered a strong social message and emphasized the need for digital awareness, critical thinking, responsible sharing, and safe online practices among students.

We hereby extend our gratefulness to, Dr. Vivek Kapur, Campus Director, Shraddha Park, Dr. Achal Sahare, Director GHRCEM and Dr. Bhupendra Kumar, Head of the Department, Electrical Engineering, for their encouragement and support. Gratitude is also expressed towards the faculty coordinators of the Drama Club and the supporting staff for facilitating the successful conduct of this activity.

Flashover 2K25 Installation & Clubs Inauguration Program Organised at GHRCEM, Nagpur







Dept. of Electrical Engineering, G H Raisoni College of Engineering & Management, Nagpur has organized "Flashover Forum Installation and inauguration of Renewable club, Drama Club, Energy Literacy Club and IEI Student Chapter" on 04th Sept. 2026. This program is conducted at Eklavya Hall, B-203. Total 120 Students from 3rd, 5th & 7th semesters have attended this program. Program is commenced with Saraswati Vandana and deep prajwalan by Mr. Nitin Patekar, Chief Guest & District Manager, MEDA, Nagpur, Dr. Vivek Kapur, Campus Director, Dr. Bhupendra Kumar, HoD EE, Mr. A. S. Welankiwar, Faculty Coordinator and Forum President Mr. Pushkar Choudhary and Vice President, Ms. Mahi Bhoyar. Inaugral welcome

dance is presented by Ms. Akanksha Bawane, 5th Sem EE.

In addressing, Dr. Bhupendra Kumar and Mr. Avinash Welankiwar in their addressing, given best wishes to the Forum Committee members and enlightened students about the idea of Forum and work coordination. Mr. Pushkar Choudhary, President, Flashover Forum, has addressed about the forum team. Dr. Vivek Kapur, Campus Director, shared his experiences, dedication of institute towards overall development of students and given the best wishes to the office bearers. Mr. Nitin Patekar, Chief Guest, interacted & enlightened the students about the renewable energy sector and various opportunities into it. Departmental Magazine TECHNOVATION 2025-26 is inaugurated by the dignitaries. After that, badge distribution ceremony for committee members and Felicitation of session 2025-26 toppers was carried out by the hands of dignitaries. A skit on deep fake in social media was conducted by Drama Club. After that various singing, dance and fun activities were conducted by students. At the end of program, Ms. Tanishka Nikhare, 5th Sem, presented vote of thanks.

GHRCEM, Nagpur Organised "PARICHAY" - An Induction Day Ceremony-2026







The Department of MCA organised the Induction Program – "PARICHAY" for the MCA Batch 2026–2028 students on 16th September 2026 (Wednesday) at the Eklavya Hall, Second Floor, Block-B. The program was organized to warmly welcome the newly admitted students and to familiarize them with the academic environment, departmental activities, institutional culture, values and various opportunities available to them as Raisonians.

The program was graced by the presence of esteemed dignitaries, including Dr. Vivek Kapur, Vice Chancellor, GHRSTU & Campus Director, Dr. Achal Shahare, Director, GHRCEM, and Dr. Anupam Chaube Sir, Dean of Science and Technology along with the Heads of Departments from various departments. The event was further honored by the presence of the Guest of the Program, Mr. Aaswad Waghmare, Life Coach, Consultant and IT Expert. Their presence and valuable guidance provided the students with meaningful insights into their academic journey and future opportunities.

The program commenced with the formal welcome of the dignitaries and students, followed by the Traditional Lamp-Lighting Ceremony by all the esteemed dignitaries before the idol of Goddess Saraswati, accompanied by the Saraswati Vandana, symbolizing the pursuit of knowledge, wisdom, and enlightenment. This was followed by a graceful Welcome Dance performed by the students, which created a vibrant and

auspicious beginning to the event.

The Campus Director, Dr. Vivek Kapur Sir, addressed the newly inducted students and highlighted the wide range of academic, professional, co-curricular and career opportunities available to them as Raisoni Students. He encouraged the students to actively participate in institutional and departmental activities, make effective use of the available resources and develop themselves beyond academics. He also guided the students about the importance of active participation in departmental activities, technical events, skill-development initiatives and other opportunities provided by the institution.

The Director of GHRCEM, Dr. Achal Shahare Sir also addressed the students and conveyed an encouraging message for their academic journey. The students were motivated to remain focused, disciplined and actively involved in the learning process. The address emphasized the importance of developing a positive attitude, continuous learning and making the most of the opportunities available during their postgraduate journey.

Further, Dr. Anupam Chaube Sir, Dean of Science and Technology, guided the students regarding their academic journey and encouraged them to maintain a balance between academic excellence, practical knowledge, skill development and professional growth. His guidance motivated the students to actively engage in learning and participate in various academic and institutional activities.

The formal induction session was followed by an interactive guest lecture delivered by Mr. Aaswad Waghmare – Life Coach | Consultant | IT Expert. The session focused on the topic “Empowering Youth for Nation Building through Skills and Purpose.” The speaker highlighted the importance of identifying one's purpose, developing relevant skills, maintaining a growth-oriented mindset and taking responsibility for personal and professional development.

The session provided students with valuable insights into the changing professional landscape and the significance of continuously upgrading their skills. The interaction encouraged students to think beyond conventional academic learning and understand how their skills, purpose, confidence, and contribution can play an important role in their individual growth as well as in nation building.

The Induction Program successfully provided the newly admitted students with a comprehensive introduction to the academic environment, institutional opportunities, departmental activities, skill development, and career-oriented learning. The valuable guidance from the dignitaries and the insightful guest lecture helped the students begin their MCA journey with greater awareness, motivation, and purpose.

We express our sincere gratitude to our respected Campus Director, Dr. Vivek Kapur Sir, for his valuable guidance, constant encouragement, and support in making the induction programme a meaningful and memorable beginning for our students.

PARICHAY 2026 was more than an induction—it was the beginning of a journey towards knowledge, skills, purpose, and possibilities.

A Parent Teachers Meet Organised at GHRCEM, Nagpur





First year department of Polytechnic GHRCEM, Nagpur organized a Parent Teachers Meet on 19/09/2026 for the parents of First year students of Diploma in Engineering. The main purpose for organizing this meeting was to make the parents aware about their ward's academic and overall progress. This meeting was started with a short speech by Prof. P. T. Dangore, First year Coordinator. Approximately 150 parents were present for this meeting and they all freely interacted with subject teachers. All the faculties of First year department along with Prof. Puja Soni, In charge PTM had taken hard efforts under the guidance of respected Prof. P. T. Dangore sir First year coordinator and Dean polytechnic respected Dr. G. N. Akhade sir to make this event a successful one.

Parent-Teacher Meeting Organised at GHRCEM, Nagpur






A Parents–Teacher Meeting (PTM) was organized by the Department of Civil Engineering on September 5, 2026, at 11:00 AM in Room No. B-2-09. The meeting was conducted for the students of the III, V and VII Semesters, and parents were invited to actively participate in the discussion regarding their wards' academic progress and overall development.

The main purpose of the PTM was to promote effective interaction between the parents and faculty members and to provide an opportunity to review the academic performance, attendance, and overall progress of the students. The faculty members emphasized the important role of parents in supporting and motivating students throughout their academic journey. Various points were discussed during the meeting like the academic progress and performance of individual students were discussed with their parents. Faculty members informed parents about the strengths of students as well as the areas where additional improvement was required. The CAE-I

examination results and attendance details were shared with parents to keep them informed about their wards' academic status. Parents were given an opportunity to interact with the faculty and discuss concerns related to academics, examinations, attendance, and student development. Suggestions and feedback provided by the parents were noted and appreciated for improving the teaching-learning process and departmental activities.

The Parents–Teacher Meeting was successfully concluded with positive interaction and cooperation from both parents and faculty members. The meeting helped strengthen the relationship between the department and parents and reinforced their shared commitment towards the academic growth and overall development of the students.

GHRCEM, Pune Organises AI Buildathon 2026- An Innovation Event







The Department of Information Technology, under the Entrepreneurship Cell (E-Cell), G H Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized AI Buildathon on 8th Aug 2026. An intensive one-day offline innovation event aimed at fostering Artificial Intelligence, creativity, problem-solving, and entrepreneurship among students. The event provided students with a platform to transform real-world challenges into practical AI-powered solutions. A total of 85 students from various departments participated in the Buildathon, working in teams of one to four members on innovative ideas across areas such as education, smart mobility, sustainability, healthcare, and emerging technologies.

The Buildathon featured two major rounds. Round 1 – Idea Evaluation focused on problem identification, target users, innovation, feasibility, and the relevance of AI. Round 2 – Build, Test and Improve emphasized functional prototypes, AI integration, MVP development, and business models. Mentors and judges engaged with participants, providing valuable feedback on technical feasibility, user needs, scalability, and business potential.

The event successfully promoted an entrepreneurial mindset by encouraging students to move beyond classroom learning, experiment with ideas, develop prototypes, and explore technology-driven solutions with real-world impact. The event was coordinated by Ms. Poonam Dhamal under the guidance of Dr. Poonam Gupta, Head, and Department of Information Technology. The department expressed its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant support and encouragement in organizing such innovative and career-oriented initiatives.

GHRCEM, Pune Organised Expert Webinar on "Atom-to-Device Modelling & IC Fabrication Process"







The Department of Electronics and Telecommunication Engineering (E&TC), G H Raisoni College of Engineering and Management (GHRCEM), Pune, under the aegis of the IETE Professional Activity Centre and IETE ISF, successfully organized an Expert Webinar on "Atom-to-Device Modelling and IC Fabrication Process" on 21 August 2026 as part of the IIT/NIT Lecture Series.

The session was delivered by Dr. Praveen Kumar Saxena, CEO, Tech Next Lab (P) Ltd., Lucknow, an alumnus of IIT (BHU) with over 20 years of industrial experience in semiconductor device modelling, simulation, and TCAD. He provided valuable insights into atom-level modelling, semiconductor devices, IC fabrication processes, and emerging semiconductor technologies.

Dr. Saxena explained the journey from atom-level concepts to semiconductor devices and integrated circuits, highlighting the various stages of IC fabrication and the relationship between material properties, device behaviour, modelling, and practical applications. He also discussed emerging trends, research prospects, and career opportunities in the rapidly growing semiconductor industry.

The programme commenced with a welcome address and introduction of the expert by Dr. Atul Prakash, Event Coordinator. Dr. Amol Bhoi, HoD, E&TC, appreciated Dr. Saxena for sharing his valuable industry-oriented expertise and acknowledged the efforts of the organizing team.

The webinar witnessed active participation from 284 participants, including 232 SY/TY/B.Tech students and 52 faculty members and others. The session enhanced participants' understanding of semiconductor technology, device modelling, IC fabrication, and industry applications, while encouraging them to explore advanced learning, research, and career opportunities in the semiconductor domain.

Dr. N. B. Hulle, In-Charge Director, GHRCEM, appreciated the initiative and emphasized the importance of such expert-led sessions in bridging academic learning with industry trends and emerging technologies. Dr. R. D. Kharadkar, Campus Director, GHRCEM, expressed his appreciation to the expert and the E&TC Department for organizing the webinar and providing students and faculty with valuable exposure to the semiconductor industry.

The programme concluded with a Vote of Thanks delivered by Ms. Anjali Nimkar, who

expressed gratitude to the expert, institute leadership, HoD, IETE authorities, faculty members, organizing team, and participants for their valuable support and active participation.

The webinar proved to be an enriching academic initiative, providing participants with valuable exposure to semiconductor device modelling, IC fabrication, TCAD, and emerging opportunities in the semiconductor sector.

GHRCEM, Pune Organised Best IDEA Competition for Final Year Projects





The Department of Computer Science & Engineering–Artificial Intelligence (CSE-AI), G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized the Best IDEA Competition (Round-I) for final-year major projects on 22nd August 2026. The Open House event provided students with a platform to present innovative solutions to real-world problems and receive expert feedback.

A total of 34 projects involving 101 students were presented and evaluated on innovation, technical merit, implementation methodology, scalability, and industry relevance. The projects demonstrated applications of Artificial Intelligence and Machine Learning in areas including healthcare, finance, agriculture, Natural Language Processing, computer vision, and predictive analytics.

Experts appreciated the students' creativity and dedication and offered suggestions on model optimization, practical deployment, scalability, documentation, and interdisciplinary applications. Students were also encouraged to explore emerging technologies such as Generative AI, Agentic AI, and Reinforcement Learning.

Dr. N. B. Hulle, Director, GHRCEM, appreciated and encouraged the students for their enthusiastic participation and innovative ideas. He also congratulated the CSE-AI Department for organizing the competition and promoting innovation, creativity, and industry-oriented learning among students.

GHRCEM, Pune Organised Developers Tool Bootcamp

The Department of Computer Science & Engineering – Artificial Intelligence (CSE-AI) at G H Raisoni College of Engineering and Management (GHRCEM), Pune, in association with the Artificial Intelligence & Coding Club (AICC), organized a Developer's Tool Bootcamp for Second Year B.Tech students on date 08th August 2026.

The bootcamp was conducted under the guidance of Dr. Rachna Sable, HOD, CSE-AI, and coordinated by Mrs. Bhagyashri Wankar and Ms. Komal Jadhav. The technical session was delivered by Mr. Krishna Mandge, Assistant Professor, who provided students with practical exposure to essential developer tools, including Command Line Interface (CMD/Terminal), Git & GitHub, Visual Studio Code (VS Code), and Python Programming Fundamentals.

Through live demonstrations, hands-on exercises, and interactive discussions, students learned basic Git workflows, source-code management, VS Code configuration, development environment setup, and Python fundamentals. The session also highlighted the application of these tools in academic projects, internships, hackathons, and collaborative software development.

The bootcamp witnessed enthusiastic participation from 31 Second Year B.Tech students, who actively engaged in practical





activities and discussions. The programme enhanced students' confidence and strengthened their foundation in industry-relevant software development tools and technologies.

The initiative reflects the department's continued efforts to provide students with practical, skill-oriented and industry-relevant learning opportunities.

Dr. Rachna Sable, HOD, CSE-AI, appreciated the active participation of the students and the efforts of the coordinators. Dr. N. B. Hulle, Director, GHRCEM, congratulated the Department of CSE-AI and AICC for organizing the skill-development initiative.

GHRCEM, Pune Organises EURETHON 2K26 – Internal Hackathon for Smart India Hackathon 2026







The Eureka Innovation & Incubation Centre of G H Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized EURETHON 2K26, an internal hackathon for Smart India Hackathon (SIH) 2026, on 9th and 10th September 2026 at the GHRCEM Pune campus.

The two-day innovation event aimed to identify and shortlist promising student teams for nomination to SIH 2026. Students worked on real-world problem statements, developed practical solutions, demonstrated their projects, and presented their ideas before an expert jury panel.

The hackathon witnessed enthusiastic participation from 123 teams comprising 738 students, with each team consisting of six members. The teams addressed diverse challenges including AI-powered email threat detection, quantum-inspired cyber threat detection, LiDAR mapping, academia–industry collaboration, and AI-enabled personalized learning platforms.

The projects were evaluated on parameters including innovation, technical feasibility, practicality, impact, sustainability, presentation, teamwork, problem-statement alignment, solution readiness, and demonstration. The jury comprised industry professionals and technology experts including Mr. Satish Ranade, Dr. Pradeep Chatterjee, Mr. Sitaram Acharya Jankoti, Mr. Sameer Paranjape, Mr. Ujjwal Tiwari, Mr. Vaibhav Chopade, and GHRCEM alumnus Mr. Shubham Pandey.

Based on the jury evaluation, 45 teams were shortlisted and 5 teams were placed on the waiting list for SIH 2026 nominations.

Dr. N. B. Hulle, I/C Director, GHRCEM Pune, congratulated the Eureka Innovation & Incubation Centre, faculty mentors, coordinators, jury members, and all participating students for organizing the hackathon and demonstrating strong innovation, creativity, teamwork, and problem-solving skills. He encouraged students to continue developing solutions to real-world challenges and pursue opportunities in innovation and entrepreneurship.

The event was conducted with the support and encouragement of Raisoni Management, Mr. Sunil Raisoni, Chairman; Mr. Shreyas Raisoni, Executive Director, Raisoni Education; and Dr. Ravindra Kharadkar, Campus Director, along with the faculty, staff, mentors, and the entire Eureka Innovation & Incubation Centre team.

GHRCEM, Pune Organised 5-Day Skill Development Program on "From Data to Decisions: The Journey to Agentic AI"







The Department of Computer Science & Engineering – Artificial Intelligence & Machine Learning (CSE-AIML), G H Raisoni College of Engineering & Management (GHRCEM), Wagholi, Pune, successfully organized a 5-Day Skill Development Program (SDP) titled "From Data to Decisions: The Journey to Agentic AI" for Third Year B.Tech AIML students from 27th to 31st July 2026.

The program was designed to bridge the gap between academic learning and current industry practices through expert lectures, live demonstrations, hands-on practical sessions, coding exercises, and project-based learning. A total of 94 students actively participated in the program.

The five-day program covered a comprehensive range of emerging technologies. The sessions introduced students to PL/SQL, MongoDB, ODBC architecture, Deep Learning, Artificial Neural Networks, TensorFlow, PyTorch, Generative AI, MLOps, Large Language Models (LLMs), Prompt Engineering, Retrieval-Augmented Generation (RAG), Model Context Protocol (MCP), AI Agents, and Agentic AI.

Students also explored autonomous systems, multi-agent collaboration, AI design patterns, evaluation metrics, industry applications, Git & GitHub, and modern AI development workflows. The final phase focused on hands-on capstone projects, where students developed AI-based solutions such as Travel Planner, Healthcare Assistant, Educational Tutor, HR Recruitment Assistant, and Business Analytics Assistant.

The program enabled students to strengthen their technical knowledge, problem-solving abilities, teamwork, project development, and presentation skills while gaining practical exposure to industry-oriented AI technologies. It also created awareness about AI ethics, responsible AI practices, emerging industry trends, and career opportunities in Artificial Intelligence.

Participants: 94 Third Year B.Tech AIML Students

Dr. N. B. Hulle, I/C Director, GHRCEM, congratulated the Department of CSE-AIML for successfully organizing the industry-oriented Skill Development Program and appreciated its efforts towards enhancing students' technical competencies and industry readiness.

Dr. R. D. Kharadkar, Campus Director, GHRCEM, also congratulated the department and appreciated the initiative for providing students with practical exposure to emerging AI technologies and encouraging them to develop innovative AI-based solutions.

The program received an enthusiastic response from the participating students and successfully contributed to enhancing their confidence and capabilities in developing intelligent AI solutions. The Department of CSE-AIML reaffirmed its commitment to providing quality, industry-oriented education and fostering innovation through such skill development initiatives.

GHRCEM Pune Organises Idea Competition for Final-Year Civil Engineering Students





The Department of Civil Engineering, in association with the ISSE Student Chapter, G H Raisoni College of Engineering and Management (GHRCEM), Wagholi, Pune, organized an Idea Competition on 22 August 2026 for final-year Civil Engineering students.

The competition witnessed enthusiastic participation from 11 project groups, who showcased their innovative ideas through project posters and working models in Room A-401. The projects covered diverse areas including structural engineering, infrastructure development, sustainable construction, environmental engineering, and emerging construction technologies.

The participating students presented their project concepts, objectives, methodologies, applications, and potential benefits before the jury. The projects were evaluated by Dr. S. G. Ban (HoD) and Dr. Sangketa Sangma, who assessed them on scalability, innovation, and proposed methodology. The jury members also interacted with the students and provided valuable technical guidance and constructive feedback.

The competition enhanced students' technical knowledge, creativity, teamwork, problem-solving, communication, and presentation skills, while encouraging them to develop practical and sustainable solutions to real-world engineering challenges.

Dr. N. B. Hulle, Director, GHRCEM, congratulated the Civil Engineering Department, ISSE Student Chapter, faculty coordinators, and participating students for organizing the competition and appreciated the students for their innovative ideas, technical efforts, and enthusiastic participation.

GHRCEM, Pune Organizes Idea Competition for Final-Year Electrical Engineering Students





The Department of Electrical Engineering, G H Raisoni College of Engineering & Management (GHRCEM), Pune, in association with SESI, IETE ISF Student Chapter, and EESA, organized an Idea Competition for Final-Year B.Tech. Electrical Engineering students on 22nd August 2026 at the Electrical Engineering Department.

The competition aimed to provide students with a platform to showcase their innovative ideas, technical knowledge, creativity, and project skills, while encouraging practical learning and problem-solving. A total of 30 students actively participated and presented their ideas.

The session was guided by Mr. Sameer Paranjape, Professor on Practice, GHRCEM, Wagholi, Pune, whose valuable guidance and support helped students understand the expectations and effectively present their innovative concepts.

Dr. N. B. Hulle, Director, GHRCEM Pune, congratulated the participating students and the Department of Electrical Engineering for successfully organizing the competition. He appreciated the initiative for encouraging innovation, enhancing students' ideas, and providing them with practical exposure and a platform to develop their technical and creative skills.

GHRCEM, Pune Conducted Idea Competition 2026




The Department of Computer Science and Engineering (Cyber Security & Data Science), G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized the Idea Competition 2026 on 22nd August 2026. The competition provided students with a platform to showcase innovative ideas, technology-driven concepts, creativity, and problem-solving abilities.

Students actively participated and presented solutions addressing real-world problems, highlighting their ideas' innovation, feasibility,

scalability, methodology, and potential impact. The competition encouraged critical thinking, teamwork, technical communication, presentation skills, and entrepreneurial thinking.

In Cyber Security, GR2 – Samyak Dekate, Aditya Patil and Saurabh Ghate secured the 1st Prize, while GR8 – Saif Shikalgar, Sahil Thakur and Naman Kadam won the 2nd Prize. In Data Science, GR4 – Abhishek Bhavsar, Raj Vinod Chintawar and Amogh Pawar secured the 1st Prize, while GR6 – Atharv Deshmukh, Jayesh Chaudhari and Vivek Singh won the 2nd Prize.

Dr. N. B. Hulle, I/C Director, GHRCEM, congratulated the students and the department for successfully organizing the competition and appreciated the participants for their innovative thinking and technical approach. Dr. R. D. Kharadkar, Campus Director, also extended his support and encouragement.

The event was conducted under the guidance of Dr. Deepika Ajalkar, HOD, CSE (Cyber Security & Data Science), with coordination by Ms. Swati Gajarlwar and Mr. Pramod Aswale, Department Project Coordinators. The competition successfully fostered an innovation-oriented culture and motivated students to develop practical solutions using emerging technologies.

GHRCEM, Pune Organises Poster Making Competition on Engineer's Day







The Department of Electronics and Telecommunication Engineering (NBA Accredited), in association with IETE ISF, G H Raisoni College of Engineering & Management (GHRCEM), Pune, organized a Poster Making Competition on 11 September 2026 as part of the Engineer's Day Celebration.

Held at the E&TC Engineering Corridor, the competition witnessed enthusiastic participation from 52 students. With the theme “Think, Design, Create, Inspire – Let Your Engineering Ideas Speak!”, students showcased their creativity, technical knowledge and innovative thinking through posters on contemporary topics such as AI for Social Good, Smart Cities, Sustainable Agriculture, Healthcare, Robotics, Smart Transportation, Embedded Systems and Industry 4.0.

The posters were evaluated on creativity, originality, technical understanding, innovation, relevance, social impact and presentation. Smita Patil, Sandhya Rai, Sanjana Gupta and Shravani Shete (FY AIML) secured the First Prize. Kalyani Gosavi, Rajnandini Kadam, Swarali Sankpal and Mansi Pendhare (SY E&TC) won the Second Prize, while the Third Prize was jointly secured by Akash Nikam, Mohit Patil, Dilip Yadav and Ajinkya Shelke (FY E&TC) and Sushant Paropate, Harshal Mali and Anurag Kulkarni (SY E&TC).

Dr. N. B. Hulle, Director, GHRCEM, congratulated the E&TC Department,

coordinators and participating students for their enthusiastic participation and innovative presentations. Dr. R. D. Kharadkar, Campus Director, and Dr. Amol Bhoi, HoD (E&TC) extended their support and appreciation for the successful conduct of the event.

The competition was coordinated by Ms. Anjali Nimkar, with Monika Kadam and Krish Bhusari serving as Student Coordinators. The event provided students with a valuable platform to blend engineering knowledge, creativity, innovation and social responsibility.

GHRCEM, Pune Organises Reel Making Competition on Engineer's Day





The Department of Electronics & Tele-communication in association with IETE ISF, G H Raisoni College of Engineering & Management , Pune, organized a Reel Making Competition as part of the Engineer's Day Celebration on the theme “Engineering Life – Beyond the Classroom.”on date 11th September 2026

The competition, titled “Capture the Journey, Celebrate the Memories, Showcase Engineering Life!,” provided students with a creative digital platform to portray their engineering journey, college memories, friendships, technical projects, innovations, campus experiences and activities beyond academics.

Students participated in teams of up to five members and created reels of a maximum duration of two minutes. The activity encouraged creativity, storytelling, teamwork, communication, video editing and effective use of digital media. Entries were evaluated on creativity and originality, relevance to the theme, storytelling, presentation, technical execution, engagement and overall impact.

The competition also recognized outstanding creativity, with Prince Yadav, Chandan Yadav and Mayuresh Varadhi, FY B.Tech, securing the 1st Prize for their creative presentation, reflecting the spirit of engineering through filmmaking.

The event was coordinated by Ms. Anjali Nimkar, with Abhishek Kale and Shweta Male serving as Student Coordinators, under the guidance and support of the Department of Electronics and Telecommunication Engineering and IETE ISF.

Dr. N. B. Hulle, Director, GHRCEM Pune, congratulated the organizers and students for their creative participation and appreciated the initiative for providing students with an innovative platform to showcase their engineering experiences through digital storytelling.

The competition successfully blended engineering, creativity, teamwork and digital media, encouraging students to celebrate and document their memorable experiences beyond the classroom.

GHRCEM, Pune Organises Skill Development Programme on Revit & Integrated BIM Workflows





G H Raisoni College of Engineering & Management (GHRCEM), Pune, in association with the Department of Civil Engineering, organized a four-day Skill Development Programme on "Revit & Integrated BIM Workflows" from 31 July to 3 August 2026. The programme was conducted by Mr. Sanwad More, Senior BIM Engineer, Ducan and Ross Pvt. Ltd., with 62 students benefiting from the training.

The programme provided students with practical exposure to Building Information Modelling (BIM), Autodesk Revit, Dynamo, pyRevit, and industry-oriented BIM workflows. Participants gained hands-on experience in building model creation, project setup, architectural components, sheets, schedules, quantity generation and project documentation.

The advanced sessions covered Dynamo and pyRevit, focusing on automation, visual programming, scripting and productivity enhancement in Revit. The expert also highlighted industrial BIM standards, collaborative workflows, model organization, quality control and best practices followed in the Architecture, Engineering and Construction (AEC) industry.

The third day focused on Plumbing and Building Electrification, covering their planning, design, safety, efficiency and compliance with relevant standards. The programme concluded with an offline MCQ-based examination to assess the participants' learning.

The programme enhanced the technical and practical skills of 62 students, preparing them for industry requirements in BIM, construction technology and modern infrastructure projects.

The successful organization of the programme was appreciated by Dr. N. B. Hulle, Director In-Charge, GHRCEM, and Dr. R. D. Kharadkar, Campus Director, who encouraged students to develop industry-relevant technical competencies.

GHRCEM, Pune Organises "SRIJAN" – AI-Powered Hackathon

The CSI Student Chapter of G. H. Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized "SRIJAN – An AI-Powered Hackathon" on 5 September 2026.The hackathon provided students with a platform to transform innovative ideas into practical, AI-powered solutions addressing real-world challenges.

A total of 79 students forming 29 teams from 9 institutions across Pune participated in the event. The hackathon focused on ideation, solution development, AI integration,







innovation and presentation. Participants explored domains including Everyday Automation, Information Discovery, Legal Tech, Decision Tech, Fraud Detection, Deepfake and Misinformation Detection, and Job Sequencing.

The teams received mentorship from Mr. Tousif Tamboli, Mr. Navjeevan Alone, Mr. Sagar Patil and Mr. Prince Maurya. The final jury comprising Prof. Sadashiv Badiger (Computer Engineering) and Asst. Prof. Goutham Elumalai (Information Technology) evaluated the solutions on innovation, technical feasibility, AI integration, market potential, presentation and real-world impact.

Team Neutron from TSSMS' Bhivarabahi Swant College emerged as the Winner, followed by Team Ghee Khatam from Vishwakarma Institute of Technology, Pune, as First Runner-Up, and Team Cybertron from GHRCEM Pune as Second Runner-Up. The finalists included Team Code Crafters, Team Slayer, Team AetherX, Team Codex and Team NextWave.

Dr. N. B. Hulle, I/C Director, GHRCEM, appreciated the efforts of the organizers and congratulated all the participating students and teams for their innovative ideas, creativity and enthusiasm. Dr. N. U. Korde, Dean Academics, also encouraged students to continue exploring emerging technologies and practical applications of AI.

The event was successfully coordinated by the CSI Student Chapter, GHRCEM, under the guidance of Dr. Poonam Gupta, HoD – IT, with support from Prof. Juhi Agarwal, faculty members, mentors and judges. SRIJAN successfully fostered innovation, teamwork, problem-solving and practical exposure to Artificial Intelligence.

GHRCEM, Pune Celebrates Teacher's Day with “Vidya Vandanam”







The Department of Electronics and Telecommunication Engineering, G. H. Raisoni College of Engineering and Management (GHRCEM), Pune, in association with IETE ISF, celebrated Teacher's Day with the theme “Vidya Vandanam – Know the Light That Leads The Way on date 8th September 2026” The programme was organized to express gratitude

and appreciation towards teachers for their valuable guidance, support and contribution to students' academic and personal development.

The celebration featured Saraswati Pujan, felicitation of faculty members, student speeches, teacher recognition, “Know Your Teacher” interactive activities and a rapid Q&A session, creating a warm and engaging atmosphere for students and faculty members. Students also presented appreciation cards and shared memorable glimpses of teachers' childhood photographs and personal interests.

Dr. N. B. Hulle, I/C Director, GHRCEM Pune, appreciated the enthusiastic participation and efforts of the students and thanked them for organizing a meaningful and memorable celebration to honour their teachers. He emphasized the important role of teachers in shaping students' knowledge, character and future.

Dr. Amol Bhoi, HoD (E&TC), Dr. Manisha Waje and Dr. S. K. Waghmare also addressed the gathering and highlighted the significance of teachers in students' lives.

The programme was coordinated by Ms. Anjali Nimkar and Ms. Ashwini Waghmare, with active support from the student organizing team. A total of 95 students participated in the celebration, making the event a memorable tribute to the teaching fraternity.

Blood Donation Camp Held at GHRISTU, Pune on the Occasion of Teacher's Day







G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a Blood Donation Camp on the occasion of Teacher's Day Celebration at the Yerawada Campus on Monday, September 7, 2026.

The camp was organized by the Cultural Club, GHRISTU, in collaboration with Jankalyan Blood Centre, Pune, with the objective of encouraging students, faculty members, and staff to contribute towards the noble cause of blood donation and create awareness about the importance of voluntary blood donation.

The initiative provided an opportunity for the university community to come together for a meaningful social cause while celebrating the spirit of Teacher's Day. The participation of the university fraternity reflected its commitment towards community engagement, social responsibility, and promoting a culture of care and service.

The event was coordinated by Dr. Sandeep Raskar, Dr. Yogesh Chitare, and Prof. Khushi, Faculty Coordinators, Cultural Club.

The University appreciates the efforts of the Cultural Club, Jankalyan Blood Centre, and all faculty members, staff, and students who contributed to the successful conduct of the blood donation camp.

The Cultural Club sincerely expresses its heartfelt gratitude to Hon'ble Vice Chancellor Dr. R. D. Kharadkar and Pro-Vice Chancellor Dr. Vaibhav Hendre for their constant support, encouragement, guidance, and approval, which have been instrumental in successfully organizing the Blood Donation Camp.

5 Days Boot Camp on "Cyber Smart AI Prime" Organised at GHRISTU, Pune





G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a five-day boot camp titled “Cyber Smart AI Prime” from 8th to 12th September 2026, with sessions held from 10:00 AM to 4:00 PM. The programme was positioned around cyber-smart awareness and artificial intelligence, with an emphasis on learning and technology-oriented engagement, and was attended by over 100 participants. The boot camp was mapped to PO5 (Modern Tool Usage), PO9 (Individual and Team Work), PO10 (Communication), and PO12 (Lifelong Learning), as well as SDG 3 (Good Health and Well-Being), SDG 4 (Quality Education), and SDG 9 (Industry, Innovation and Infrastructure). The programme was coordinated by Dr. Minakshi Sonawane and Prof. Sheela Satav, with Dr. Vaibhav Hendre and Dr. R. D. Kharadkar identified in university leadership roles.

The boot camp was organized as an expert session with no separate registration fee or procedure, and no specific participant requirements were mentioned. The visual design of the event leaflet highlighted cybersecurity through a digital shield and lock graphic, presenting the programme as a technology-focused boot camp. The key focus areas of the programme included cyber security awareness, represented through the cybersecurity shield and lock visual; artificial intelligence, which was a central theme explicitly included in the boot camp title; hands-on learning, communicated through the practical, learning-oriented boot camp format; tools and technologies, with the leaflet visually indicating exposure to technology tools and contemporary technical practices; and expert sessions, identified as one of the programme's highlighted elements.

Feedback was collected from the students on the last day of the event. The supplied leaflet functioned as the primary promotional communication for the boot camp, prominently displaying the university identity, event title, five-day duration, dates, timing, coordinator and leadership information, SDG icons, and a cybersecurity-themed visual, which also served as the event's social media communication material. Recommendations from the event included conducting follow-up sessions on Artificial Intelligence, Cybersecurity, and emerging technologies to reinforce the concepts covered during the boot camp; including more hands-on activities and practical

demonstrations so that participants can apply AI and cybersecurity concepts in real-world scenarios; organizing expert-led sessions and industry interactions to provide students with practical insights into current industry practices, tools, and technologies; providing mini-projects or problem-based activities related to AI and cybersecurity to encourage application-oriented learning; and collecting structured participant feedback after each session to assess the effectiveness of the programme and identify areas for improvement.

GHRISTU, Pune Celebrates Engineers' Day with Problem-Solving & Debate Activities

G H Raisoni International Skill Tech University (GHRISTU), Pune, celebrated Engineers' Day by organising engaging and interactive activities for Second-Year (SY) and Third-Year (TY) students. The activities were designed to encourage innovation, problem-solving, critical thinking, teamwork, and effective communication among students.

As part of the celebration, the students participated in two major activities. The first activity focused on “No-Tool Engineering”, in which students were given real-world engineering problem statements and were challenged to think creatively and propose practical solutions without relying on conventional tools or ready-made solutions. Students worked collaboratively to analyse the given problems, discuss possible approaches, and present their innovative ideas and proposed solutions.

The activity encouraged students to apply their engineering knowledge, logical thinking, creativity, and problem-solving skills to real-world situations. It also highlighted the importance of innovation and out-of-the-box thinking in addressing engineering challenges.

The second activity was a Debate Competition, where students participated in discussions on







contemporary and technology-related topics. The debate provided students with a platform to express their views, present logical arguments, listen to different perspectives, and develop their communication and critical-thinking skills.

Students from both SY and TY actively participated in the activities and demonstrated enthusiasm, creativity, and confidence. The

activities provided an interactive learning environment beyond the regular classroom and encouraged students to develop both technical and soft skills.

The Engineers' Day celebration served as an opportunity for students to understand the broader role of engineers in society and the importance of innovation, problem-solving, teamwork, communication, and responsible thinking in the engineering profession.

The University continues to promote experiential learning, innovation, and skill development through such academic and co-curricular activities, enabling students to develop the competencies required for their future academic and professional careers.

GHRISTU, Pune Celebrates Ganesh Festival 2026







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.

G H Raisoni International Skill Tech University, Pune Organises "Kaushalyarambh" – Ph.D. Induction Programme Batch 2026-27

The Office of the Dean (R&D), G H Raisoni International Skill Tech University (GHRISTU), Pune, organized "Kaushalyarambh," a Ph.D. Induction Programme for Batch 2026-27, on 5th September 2026 at 11:00 AM at the Seminar Hall, Yerawada Campus, GHRISTU, Pune. The programme was coordinated by Dr. Jatinderkumar R. Saini, Professor & Dean (R&D), and featured addresses by Dr. R. D. Kharadkar, Vice-Chancellor; Dr. Vaibhav Hendre, Pro Vice-Chancellor; and Dr. Jatinderkumar R. Saini. A total of 23 Ph.D. research candidates of Batch 2026-27 attended the event, along with the VC, Pro VC, Dean (R&D), Dean (SAMVED), Dean (Law), Dean (Innovations), and various research supervisors. The session was mapped to PO9 (Individual and Team Work), PO10 (Communication), and PO12 (Lifelong Learning), as well as SDG 4 (Quality Education) and SDG 8 (Decent Work and Economic Growth).

The purpose of the event was to introduce the Ph.D. students of Batch 2026-27 to the expectations of the university, the UGC guidelines, the expected milestones, and the pre-requisites before they become eligible for the award of the Ph.D. degree. The session also presented a mapping between the Ph.D. students and their respective Ph.D. supervisors, providing an opportunity for both cohorts to hold discussions in face-to-face mode. The programme was organized as an induction programme for Ph.D. students already registered for Batch 2026-27 at GHRISTU, Pune, with no separate registration fee or procedure, and was open to all Ph.D. students of the batch. The event included a presentation on Ph.D. research work towards the final Ph.D. degree as per UGC guidelines.







The session provided an opportunity for the Ph.D. research candidates to meet their supervisors, and for supervisors to meet their Ph.D. candidates. It also gave both groups an opportunity to understand the university's expectations in terms of research publications and generation of quality knowledge, in addition to the UGC guidelines. Recommendations from the event included conducting course work for Ph.D. students around November end or December beginning in 2026, and encouraging Ph.D. students and supervisors to actively engage in quality publications. As it was an induction event rather than an expert session, no post-event feedback was collected. The event was promoted through the official programme flyer featuring G H Raisoni International Skill Tech University, along with event details, which also served as the event's communication & promotional material.

SAMVED, GHRISTU, Pune Creates Record-Breaking Shayana Ganpati from Recyclable Materials







SAMVED – School of Art, Music, Visualisation, Entertainment and Design, G H Raisoni International Skill Tech University, Pune, has successfully created a magnificent "Shayana Ganpati" idol entirely from recyclable and discarded materials, earning official recognition in the India Book of Records.

The unique initiative brought together art, environmental awareness, design thinking, innovation and collective participation. The magnificent Shayana Ganpati, measuring more than 10 feet in height and over 10 feet in width, was created using approximately 191 kg of old newspapers, 151 kg of discarded foam, 101 kg of waste ropes, yarns and strings, 3 kg of wire, 21 bamboo sticks, one tractor tyre and other recyclable materials.

To join and shape the materials, approximately 21 kg of natural adhesive prepared from wheat flour was used. The artwork was created without artificial colours, allowing the natural textures, printed patterns and visual character of the recycled newspapers to become an integral part of the artwork.

The project was conceived and executed as a collective creative effort of the Raisoni Family, involving students, faculty members, staff and other participants. The initiative demonstrated how discarded materials can be transformed into meaningful artistic expressions while creating awareness about recycling, sustainability, environmental responsibility and creative reuse.

The project was guided by Dr. A. D. Kate, Professor and Dean, SAMVED, with valuable guidance and support from Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor. The project was coordinated and creatively supervised by faculty members, including Prof. Devendra Potdukhe and Prof. Madhukar Chandanshive, along with the active participation of students, faculty and staff.

The achievement was formally recognised by officials of the India Book of Records. The opening ceremony and formal announcement of the India Book of Records achievement and award were conducted in the presence of distinguished dignitaries, including Shri Manoj Patil, IPS, Additional Commissioner of Police, East Division, Pune; Dr. Chitra Jain, Adjudicator, India Book of Records; Dr. R. D. Kharadkar, Vice Chancellor; Dr. Vaibhav Hendre, Pro-Vice Chancellor; and Dr. A. D. Kate, Professor and Dean, SAMVED. The dignitaries jointly inaugurated the occasion and formally announced the record achievement.

Following its creation, the Shayana Ganpati was displayed at the SAMVED Art Gallery on the university campus for ten days, providing students, staff, artists, devotees and citizens an opportunity to view the artwork and understand its environmental message.

The initiative reflects the philosophy that waste can become a resource when approached with creativity and innovation. It brings together Art Science Design Engineering Sustainability Education in a single creative endeavour.

The project conveys a simple yet powerful message:"Do not throw away waste—recognise its potential.

Do not discard what is unwanted—transform it into something meaningful."

Through this record-setting creation, G H Raisoni International Skill Tech University and SAMVED have demonstrated how education can extend beyond the classroom by encouraging innovation, collective creativity, environmental consciousness and responsible citizenship.

Waste to Art Art to Awareness Creativity to Sustainability

This initiative beautifully reflects the journey of turning waste into creativity, creativity into awareness, and awareness into sustainable action—demonstrating that when Art, Science, Design, Engineering and Education come together, even discarded materials an become a powerful medium for social and environmental transformation.

Waste to Art Art to Awareness Creativity to Sustainability

GHRU, Saikheda Organised Event "Creativity from Nature" - Reduce, Reuse & Create

The Fine Art Club of G H Raisoni University, Saikheda, organized an engaging event titled "Cultural Canvas", centred on the theme "Creativity from Nature." The activity encouraged artistic expression using natural and reusable materials, allowing participants to explore sustainability through creativity.

The event emphasized the message "Reduce, Reuse, Create," promoting environmentally responsible practices. Students showcased their talents by creating beautiful works of art using stones and eco-friendly materials, reflecting both innovation and cultural aesthetics.

GHRU, Saikheda Faculty & Students Participate in 36th National Convention of Mining Engineers

A delegation of six faculty members and four students from G H Raisoni University, Saikheda, participated in the 36th National Convention of Mining Engineers and National Seminar held on September 11–12, 2026, at Hotel Radisson Blu, Nagpur. The convention was organized by The Institution of Engineers (India), Nagpur Local Centre, with VNIT, Nagpur, as the Knowledge Partner. The theme of the convention was "Mining for Viksit Bharat @ 2047."

The two-day national convention provided participants with valuable exposure to emerging trends, technologies and future opportunities in Mining Engineering. The technical sessions covered critical mineral exploration, AI/ML applications in mining, precision blasting, deep-seated and underground mining, Mining 4.0, digitization and intelligent mining, IoT and autonomous hauling, clean coal and coal gasification, circular economy, green and net-zero mining, mine closure and land reclamation, zero-harm safety

systems, and Skill 4.0.

The inaugural address by the Hon'ble Chief Minister of Maharashtra and the technical session by the CMD, Western Coalfields Limited (WCL) added significant value to the programme. The GHRUS delegation also participated in networking and professional interactions with experts and industry representatives.

The convention emphasized the growing integration of digital technologies, automation, AI/ML and IoT in mining, along with the importance of sustainable practices and continuous reskilling. The participation is expected to strengthen industry–academia collaboration, curriculum enrichment, student development, research opportunities, internships and industrial exposure. The knowledge gained will also support admission counselling and future academic initiatives in Mining Engineering.

WORKSHOP & SEMINARS

ESP32-Based Robotics Workshop at GHRU, Amravati





To give students hands-on experience of modern technologies in Robotics, Embedded Systems and the Internet of Things (IoT), the Department of Electronics and Telecommunication Engineering (EXTC) of G H Raisoni University, Amravati organised a five-day hands-on workshop on developing the TurboBot – an ESP32-based robot. As many as 96 students enthusiastically participated in the workshop and acquired practical skills in modern technology.

The workshop was formally inaugurated on 8 August. The inauguration was performed by the University's Vice-Chancellor, Dr. Vinayak Deshpande. He urged the students to actively study emerging technologies and to develop skills through practical experiments rather than limiting themselves to theoretical knowledge alone.

Dean of Student Welfare, Dr. Prashant Avachat, appealed to the students to make full use of this opportunity and underlined the importance of practical knowledge, innovation and skill development.

Head of the EXTC Department, Dr. Shrikant Chavate, while explaining the objective of the workshop, emphasised the need for experiential learning to understand Embedded Systems, Robotics and IoT-based applications.

During the workshop, students received practical training in ESP32 microcontroller programming, electronic hardware interfacing, motor control, sensor integration, circuit assembly, programming, robotic movement and troubleshooting.

Notably, the “learning by doing” approach was given special emphasis. Students themselves assembled the robot, programmed it, tested it and identified and rectified faults. As a result, their practical skills in electronics, embedded programming, robotics, problem-solving and system integration became much stronger.

EXTC students Prathamesh Sapate, Shreyas Pachade and Vansh Dhoble made significant contributions to the technical implementation, presentations and coordination of various hands-on activities.

The large participation of 96 students highlighted the growing interest of the university's students in Robotics, Embedded Technology and modern engineering applications.

The programme was attended by Dr. Amit Gaikwad and the University's Registrar, Dr. Snehil Jaiswal. Faculty members of the EXTC Department – Dr. Rajashree Wankhede, Prof. Rupali Chopde, Prof. Veena Chaudhari, Prof. Yashashree Sonare, Dr. Sachin Meshram and Dr. Nitin Mandavade – extended their cooperation for the successful organisation of the workshop.

This five-day workshop provided students with project-based practical experience along with theoretical learning. It offered them an effective platform to turn new ideas into reality through the combined use of Electronics, Robotics, Embedded Systems and IoT technologies.

In an era of rapidly changing technology, this workshop proved to be an important step in the university's efforts to develop industry-oriented skills, an innovative outlook and the ability to solve real-world problems among students.

GHRCEM, Jalgaon Conducted Workshop on Start-ups & Entrepreneurship

The Department of Management, in association with the Institution's Innovation Council (IIC) & Incubation Centre, G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon, in collaboration with JITO Youth Jalgaon, organized a Workshop on Startups and Entrepreneurship on 31st July 2026 at the MBA Seminar Hall. Themed 'Learn. Plan. Launch. Succeed.', the workshop aimed to expose students to the fundamentals of the startup ecosystem and inspire an entrepreneurial mindset among budding professionals. It sought to guide participants through the journey of converting an idea into a viable business — covering what constitutes a startup, the process of moving from idea to action, and the essentials of building a sustainable, fundable venture. The objectives included familiarizing students with the fundamentals of startups, guiding them from idea generation to launching a venture, cultivating an entrepreneurial mindset, providing insights into building sustainable and scalable startups, creating awareness about funding avenues, and strengthening collaboration between the College's IIC &

Incubation Centre and external entrepreneurship bodies such as JITO Youth Jalgaon.

The workshop was addressed by Prof. Prasad Teegalapalli, Professor of Student Start-ups at IIM Mumbai, who was welcomed to the dais along with Mr. Abhishek Rakhecha (Chairman, JITO Youth Jalgaon), Mr. Harshal Katariya (Chief Secretary, JITO Youth Jalgaon), Dr. Jyoti Jakhete (Incubation Cell Incharge), Dr. Nilabh Dish (IIC Convener), Dr. Sanjay Shekhawat (Dean Academics), and Dr. Preeti Agarwal (Director). The dignitaries briefly addressed the gathering, highlighting the importance of nurturing an entrepreneurial mindset among students and welcoming the continued collaboration between JITO Youth Jalgaon and the institution's innovation ecosystem. Prof. Teegalapalli then led an interactive session structured around the theme 'Learn. Plan. Launch. Succeed.', covering key aspects such as what constitutes a startup, moving from idea to action, building an entrepreneurial mindset, developing a sustainable startup, and navigating funding and beyond. The session combined conceptual inputs with hands-on interaction — the speaker moved through the hall engaging directly with students, using illustrative props and real-world examples, and encouraged participants to ask questions throughout.

Over 75 students and faculty members from diverse programmes — including BTech, MBA, MCA, and BBA across Computer Science Engineering, AIML, Information Technology, Civil Engineering, Electronics & Telecommunication, Electrical Engineering, and Management — attended the workshop. The session concluded with a felicitation of the guest speaker by the dignitaries. The workshop yielded significant outcomes, including enhanced entrepreneurial awareness with students gaining a clearer understanding of the startup journey from ideation to execution, exposure to industry expertise through the practical insights of Prof. Prasad Teegalapalli, strengthened institutional collaboration with JITO Youth Jalgaon, and cross-disciplinary participation that encouraged interdisciplinary exchange around entrepreneurship. The activity directly contributed to SDG 4 (Quality Education), SDG 8 (Decent Work and Economic Growth), and SDG 9 (Industry, Innovation and Infrastructure).

Based on the success of the workshop, recommendations included organizing such entrepreneurship workshops regularly, ideally every semester, to sustain a culture of innovation and startup thinking on campus; instituting a structured mentorship or incubation follow-up programme for students interested in developing their startup ideas further; and collecting participant feedback systematically after such sessions to refine the content and format of future workshops.

“The 'Eco-Friendly Ganpati Workshop” of GHRPS, Jalgaon Received an Amazing Response from Students of Various Schools





“Along with education, priority is given to art, creativity, values (sanskar), and environmental conservation; G H Raisoni Public Schools, Nagpur unique effort for the holistic development of students through 'learning by doing' activities.” With the aim of giving scope to students' artistic talents while creating awareness about environmental conservation among them, G H Raisoni Public School, Savkheda Shivar, Jalgaon organized an “Eco-friendly Ganpati Workshop” at Bhaunche Udyan. Students from various schools in Jalgaon city enthusiastically participated in this initiative and enjoyed creating eco-friendly Ganesh idols with their own hands. Organized against the backdrop of Ganeshotsav, this unique eco-friendly Ganpati workshop allowed students to experience traditional craftsmanship while encouraging creativity through the concept of “Do it yourself and create with your own hands.” The enthusiasm of the students overflowed as they shaped clay into idols of Ganaraya. The joy visible on the students' faces after holding the Ganesh idols created from their own imagination became a special attraction of the workshop. On this occasion, the school's art teachers Suryakant Waghmare, Bharat Vikhankar, Prachi Nayse, and Krishna Lotwala guided the students.

Additionally, Akshay Pachpol explained the process of making Ganesh idols and guided the students through practical demonstration. The students also followed the instructors' instructions and created the idols with great enthusiasm and creativity. Initiatives that combine art, values (Sanskar), and eco-friendly thinking are a hallmark of G. H. Raisoni Public School's student-centric education system. Without limiting education merely to textbooks, various activities are continuously organized through the school so that students can discover their artistic talents, turn their ideas into reality, and understand social and environmental responsibility. The workshop received guidance from the school's Principal, Christabel Pereira. Additionally, the school's Director, Smt. Palakji Raisoni, appreciated the participating students and encouraged their artistic talents. This initiative of G. H. Raisoni Public School, which prioritizes art, creativity, values, and eco-friendly principles along with education for the holistic development of students, received a spontaneous response from parents and students. Through the eco-friendly Ganpati workshop, the students not only created Ganesh idols but also experienced creative thinking, an eco-friendly festival, and the joy of “learning by doing.”

GHRPS, Nagpur Organised a Workshop on "AI in Daily Life"

G H Raisoni Public School, Nagpur organised a highly informative workshop on "AI in Daily Life" on 19th September 2026 for the students of Classes VI to X with the motto of introducing Artificial Intelligence and its role in everyday life. The session was conducted by expert speaker Ms. Dolly Kankariya, who explained AI concepts in a simple and interactive manner. The workshop featured Live AI Demonstrations, Hands-on AI Activities where students created small projects under Dolly Ma'am's guidance, and real-life examples of AI applications. Students learned how to LEARN – Hands-on AI Activities, INNOVATE – Real-life AI Applications, and become FUTURE READY – AI Creators. An enthusiastic Q&A session allowed them to clear doubts and deepen their understanding. The workshop concluded with the distribution of Free Participation Certificates, leaving students motivated to explore the power of AI. The Principal of the school, Ms. Meenakshi Bhatia Mam,appreciated





the active participation of students, while the Chairman of Raisoni Group of Institutions, Shri Sunilji Raisoni Sir, and the Director of Raisoni Schools, Ms. Palakh Sethiya Raisoni Mam, congratulated and applauded the school for successfully organizing this inspiring and future-oriented session.

Workshop on Career in Defence Forces Conducted at GHRPS, Nagpur







A motivational workshop on Career in Defence Forces was organized by Prahar Samaj Jagruti Santha at G H Raisoni Public School on 9th September 2026. The session was presented by Mr. Ashwin Humne, the Administrator of Prahar Samaj Jagruti Santha, who inspired students with valuable insights into joining the Defence Forces. The students were informed about the required age limits, educational qualifications, and physical fitness standards necessary for entry into the armed forces. Students were guided on important subjects such as General Knowledge, Current Affairs, English, Mathematics, and Defence aptitude,

which form the foundation of competitive examinations. The speaker emphasized values of courage, discipline, and patriotism, encouraging students to pursue a life of honor and responsibility in service to the nation. The workshop proved to be informative and inspiring, igniting enthusiasm among students to prepare for a career in the Defence Forces. The Principal of the school Ms Meenakshi Bhatia mam appreciated the initiative by Prahar Samaj Jagruti Santha for guiding young minds toward national services.

GHRPS, Nagpur Organised Ganesha Idol Making Workshop







G H Raisoni Public School, Nagpur organised a creative and eco-friendly Ganesha Idol Making Workshop on 6th September 2026. The session was conducted under the expert guidance of trainers Miss Dhanashree Umbarkar and Mr. Umakant Kadu, who skilfully mentored the students in crafting idols using Shadu Mitti, a traditional clay that promotes sustainable celebration.A total of 80 students enthusiastically participated in the workshop, showcasing their artistic talents and cultural devotion. The school also arranged refreshments for the participants, ensuring a comfortable and engaging environment throughout the activity. The workshop received warm appreciation from the Principal, Ms. Meenakshi Bhatia Mam, who congratulated the students for their active participation and applauded the success of the event. Furthermore, the Chairman of Raisoni Group of Institutions, Shri Sunil Raisoni, and the Director of Raisoni Schools, Ms. Palakh Sethiya Raisoni, commended the school's efforts in fostering creativity, tradition, and eco-friendly practices among students. This initiative not only nurtured artistic skills but also instilled values of cultural awareness and environmental responsibility, making it a memorable and meaningful celebration.

GHRU, Saikheda Organised Arduino Innovation Workshop

The Arduino Innovation Workshop 2026, organized by the Innovation Club, was a three-day hands-on workshop conducted from 2nd to 4th September 2026 at G H Raisoni University, Saikheda. The workshop was designed to provide students with practical exposure to Arduino, microcontrollers, basic circuit design, programming, sensors, and hardware interfacing. The primary objective was to bridge the gap between theoretical concepts and practical applications by engaging students in interactive experiments and project-based learning.

Day 1: Introduction to Arduino and Basic Circuit Design

The first day of the workshop focused on







introducing students to the fundamentals of Arduino, microcontrollers, and basic electronic circuits. Students were familiarized with Arduino boards, their major components, working principles, and different types of Arduino boards commonly used for prototyping and automation applications. The practical sessions began with the LED Blink project, through which students learned the basic structure of an Arduino program and understood how digital output pins are controlled. Students were also introduced to the importance and function of resistors in electronic circuits. Further, they worked with an RGB LED module and developed programs to control and generate



different colours by varying the combinations of the red, green, and blue LEDs. These activities helped students understand the relationship between hardware connections and software programming, while developing their confidence in building and testing simple Arduinobased circuits.

Day 2: Push Buttons, Breadboard and Arduino Programming

The second day focused on input devices, breadboard fundamentals, Arduino programming, and basic sensor interfacing. Students learned about the working principles and applications of push buttons and various sensors used with Arduino-based systems. Special emphasis was given to breadboard usage and circuit assembly. Students were guided on the correct placement of electronic components, jumper wires, resistors, sensors, and other modules to establish proper electrical connections. The participants also learned how to define and assign variables to Arduino input and output pins, enabling them to write programs that were easier to understand, modify, and troubleshoot. Through practical exercises, students gained experience in reading inputs from components and generating appropriate outputs based on programmed conditions. The hands-on activities on the second day strengthened students' understanding of Arduino

programming logic, digital inputs and outputs, circuit connections, and systematic troubleshooting.

Day 3: Hands-on Practice with Sensors and Advanced Demonstration

The third day was primarily dedicated to hands-on practice and practical experimentation with different sensors. The Workshop Coordinator and Club In-charge initially demonstrated the working principles, connections, and applications of various sensors. Students were subsequently divided intogroups and provided with different sensor modules to perform experiments and interface them with Arduino boards. The students gained practical experience with a wide range of sensors, including:

- Ultrasonic Sensor – for measuring distance and detecting nearby objects.
- Temperature Sensor – for sensing and monitoring temperature variations.
- Vibration Sensor – for detecting vibration and mechanical disturbances.
- Tilt Sensor – for detecting changes in orientation or inclination.
- Sound Sensor – for detecting sound intensity and sound-based events.
- Moisture Sensor – for detecting moisture levels in soil and other materials.
- Rain Sensor – for detecting the presence of rain or water droplets.

Students independently connected the sensors to Arduino boards, developed suitable programs, observed sensor outputs, and tested their functionality under different conditions. This activity provided them with valuable experience in sensor interfacing, data acquisition, programming logic, and real-time response of electronic systems. Bluetooth-Controlled Car Demonstration

The workshop concluded with an exciting demonstration of a Bluetooth-controlled robotic car, which generated significant curiosity and enthusiasm among the students. The car was operated wirelessly through a mobile phone, demonstrating how Arduino, Bluetooth communication, motors, and electronic control systems can be integrated to develop a practical robotic application. During the demonstration, students observed various operations of the Bluetooth-controlled car, including:

- Forward movement
- Backward movement
- Left and right turning
- Indicator operation
- Horn operation
- Mobile-phone-based wireless control

The demonstration provided students with a clear understanding of how the concepts learned throughout the workshop—including Arduino programming, sensor interfacing, motor control, communication, and electronic circuit design—can be integrated into a functional real-world application. The live demonstration created a high level of curiosity among the students and encouraged them to explore robotics, automation, embedded systems, and innovative project development. The programme successfully promoted innovation, creativity, technical competency, problem-solving ability, and interest in emerging technologies among the participating students.

Hands-on Workshop on Developing a TurboBot–ESP32 Based Robot at GHRU, Amravati







The Department of Electronics & Telecommunication Engineering (EXTC), G H Raisoni University, Amravati, organized a five-day "Hands-on Workshop on Developing a TurboBot–ESP32 Based Robot" from 8th August to 12th August 2026 for the students of the University. The workshop witnessed enthusiastic participation from 96 students, providing them with valuable practical exposure to robotics, embedded systems and ESP32-based robotic applications. The workshop commenced on 8th August 2026 with an inaugural ceremony held in the presence of distinguished dignitaries, faculty members and participating students. The event was inaugurated by the Hon'ble Vice Chancellor, Dr. Vinayak Deshpande, who encouraged the students to actively explore emerging technologies and develop practical competencies through hands-on learning. Dr. Prashant Awachat, Dean – Students Welfare, motivated the participants to make full use of the workshop and emphasized the importance of practical knowledge, innovation and skill development in preparing students for emerging technological challenges. During the inaugural ceremony, Dr. Shrikant Chavate, Head, Department of Electronics & Telecommunication Engineering, briefed the participants about the objectives and significance of the workshop. He highlighted the importance of experiential learning in developing students' technical understanding of embedded systems, robotics and IoT-based applications. The ceremony was also graced by Dr. Amit Gaikwad and Dr. Snehil Jaiswal, Registrar, G H Raisoni University, Amravati. Faculty members of the Department of EXTC, including Dr. Rajshree Wankhade, Prof. Rupali Chopade, Prof. Vina Chaudhary and Prof. Yashshari Sonare, Dr. Sachin Meshram and Dr. Nitin Mandaogade were present on the occasion and extended their support for the successful conduct of the programme.

Five Days of Hands-on Technical Learning

The workshop, scheduled from 8th to 12th August 2026, was designed to provide students with practical knowledge and hands-on experience in developing a TurboBot using the ESP32 platform. The programme focused on bridging the gap between theoretical concepts and their practical implementation. Throughout the workshop, participants were introduced to various aspects of robotics and embedded systems, including ESP32 microcontroller programming, electronic hardware interfacing, motor control, sensor integration, circuit connections, programming, robotic movement and troubleshooting. The workshop followed a learning-by-doing approach, enabling students

to actively participate in assembling, programming, testing and troubleshooting their robotic systems. This practical exposure helped students strengthen their skills in embedded programming, electronics, robotics, problem-solving and system integration. The programme was executed with the active involvement of EXTC Department students Prathamesh Sapate, Shreyas Pachade and Vansh Dhobale, who contributed to the technical execution, demonstrations and coordination of the hands-on activities. The participation of 96 students reflected the strong interest among University students in emerging technologies and practical engineering applications. The workshop provided an effective platform for students to understand the integration of electronics, embedded systems, robotics and IoT technologies in developing innovative solutions. The Department of Electronics & Telecommunication Engineering expressed its sincere gratitude to the Hon'ble Vice Chancellor, Dean – Students Welfare, Registrar, University administration, Heads of the departments, faculty members and participating students for their valuable support and contribution towards the successful organization of the workshop. The five-day workshop is aimed at fostering a culture of experiential learning, innovation, technical skill development and project-based education, in line with the University's commitment to preparing students for the rapidly evolving technological landscape.

36th National Convention of Mining Engineers attended by GHRCE, Nagpur Faculties







HoD Dr. Sanket S. Sanghai, along with Prof. Prakash Patil and Prof. Nikhil Pitale, represented the department at the 36th National Convention of Mining Engineers & National Seminar, themed "Mining for Viksit Bharat @2047," held on 11th-12th September 2026 at Hotel Radisson Blu, Nagpur — engaging with national experts on sustainability, safety, and the future of critical minerals.

GHRCEM, Pune Organised Five-Day Skill Development Workshop on "IoT using ESP32: Building Smart Connected Systems"







The Department of Electronics and Telecommunication Engineering, G. H. Raisoni College of Engineering and Management (GHRCEM), Pune, under IETE ISF, in association with IGNNITTE – Centre of Excellence in Skilling & Innovation, organized a Five-Day Skill Development Workshop on "IoT using ESP32: Building Smart Connected Systems" from 31st August to 4th September 2026.

The workshop aimed to provide participants with fundamental and practical knowledge of Internet of Things (IoT), Industry 4.0, ESP32, Raspberry Pi, hardware interfacing, and smart connected systems. The programme was inaugurated in the presence of Dr. N. B. Hulle, I/C Director; Dr. N. U. Korde, Dean Academics; and Dr. Amol Bhoi, HoD, Electronics and Telecommunication Engineering Department, along with coordinators and the resource person. The inaugural ceremony included Saraswati Pujan and felicitation of the dignitaries and resource person.

The five-day workshop covered IoT fundamentals and Industry 4.0, ESP32 architecture and hardware interfacing, Raspberry Pi and IoT platforms, and real-world IoT applications. Participants received hands-on exposure to door automation, smart agriculture using moisture sensors and pumps, pump-driven conveyor control, parking counting systems, motor jam monitoring, virtual safety chambers, and welding-zone hazard detection.

The practical sessions enabled participants to understand the integration of sensors, actuators, controllers, and IoT programming for automation, monitoring, safety, agriculture, and industrial applications. The workshop enhanced participants' .technical and practical skills in developing innovative IoT-based solutions and smart connected systems. Dr. N. B. Hulle, I/C Director, appreciated the initiative and encouraged the participants to utilize the acquired skills for developing innovative and industry-oriented solutions.

GHRCEM, Pune Organises Five-Day Skill Development Workshop on IoT-Enabled PLC Systems







The Department of Electronics and Telecommunication Engineering, G H Raisoni College of Engineering and Management (GHRCEM), Pune, under the IETE ISF, in association with IGNNITTE – Centre of Excellence in Skilling & Innovation, organized a Five-Day Skill Development Workshop with hands-on training on "IoT Enabled PLC System: Bridging Industrial Automation with Industry 4.0" from 3rd to 8th September 2026.

The workshop focused on PLC programming, industrial automation, IoT integration, industrial communication, sensors, actuators, and Industry 4.0 technologies. Participants received practical exposure to PLC architecture, Ladder Logic programming, hardware interfacing, motor and conveyor control, sensor-based automation, IoT-enabled monitoring, data acquisition, fault detection, and remote process control.

The workshop was inaugurated in the presence of Dr. N. B. Hulle, I/C Director, GHRCEM, Dr. N. U. Korde, Dean Academics, Dr. Amol Bhoi, HoD, Electronics and Telecommunication Engineering Department, and the event coordinators. The inauguration included Saraswati Pujan and felicitation of the dignitaries and resource person.

Across five days, participants progressively developed skills through theoretical sessions, demonstrations, and hands-on implementation of smart industrial automation systems. The workshop successfully bridged the gap between conventional PLC-based automation and IoT-enabled Industry 4.0 applications.

Dr. N. B. Hulle, I/C Director, GHRCEM, appreciated the Department of Electronics and Telecommunication Engineering, IETE ISF, IGNNITTE, coordinators, and participants for organizing and actively participating in this industry-oriented skill development initiative. He encouraged students to continue developing practical and innovative solutions for emerging industrial technologies. The workshop concluded with enhanced practical knowledge and industry-oriented skills, motivating participants to explore smart manufacturing, connected industrial systems, and innovative automation applications.

GHRCEM, Pune Received SPPU Grants for National Workshop & Student Symposium

G H Raisoni College of Engineering and Management (GHRCEM), Pune has achieved another academic milestone with the approval of two proposals under the Savitribai Phule Pune University (SPPU) Quality Improvement Programme (QIP).

The GHRCEM–SPPU QIP Proposal (Scheme No. 032627) for the National Level Workshop on "AI Meets Quantum: Exploring the Next Frontier of Technology" has been approved with a sanctioned grant of ₹1,25,000/-. The workshop will be coordinated by Dr. Poonam Gupta, Dr. Rachna Sable, Dr. Deepika Ajalkar, Dr. Devidas Thosar, and Dr. Sarita Patil.

Similarly, the SPPU Funded Student Symposium (Scheme No. 052627) under the Quality Improvement Scheme has been approved with a sanctioned grant of ₹30,000/-. The symposium will be coordinated by Dr. Vandana Dureja, Dr. Santosh Mishra, and Ms. Surabhi Pranav.

The approval of these grants reflects GHRCEM Pune's commitment to promoting academic excellence, innovation, research, and student development through quality initiatives supported by SPPU.

Dr. N. B. Hulle, Director, GHRCEM Pune, expressed his happiness and pride over the achievement and congratulated all the coordinators and the entire team for successfully securing the SPPU-funded grants. He appreciated their efforts and contribution towards strengthening the academic and research ecosystem of the institution.

GHRISTU, Pune Organised Eco-Friendly Shri Ganesh Idol Making Workshop "Majhi Mati, Majha Ganapati"







SAMVED – School of Art, Music, Visualization, Entertainment and Design, G H Raisoni International Skill Tech University, Pune, successfully conducted an eco-friendly Shri Ganesh idol-making workshop titled "Majhi Mati, Majha Ganapati" on 12 September 2026 at the SAMVED Art Gallery, Pune. The workshop was organized around the environmental message "A Clay Ganesha – A Tree for Tomorrow" and the concept "One Ganesha Idol –with Shadu mati."

The workshop was conducted under the guidance of Professor Devendra Potdukhe and Professor Madhukar Chandanshive. The faculty members guided participants through the creative process of making Shri Ganesh idols using natural, eco-friendly materials while highlighting the importance of responsible celebration and environmental awareness.

The workshop focused on promoting the use of Shadu clay or terracotta instead of non-biodegradable materials. Each participant was provided with 2 kg of Shadu clay for idol making. Participants were encouraged to use natural and recyclable decorative materials and to avoid plastic and thermocol. Artists and environmental specialists also provided guidance throughout the workshop.

A distinctive feature of the workshop was the incorporation of a tree seed into every Ganesha idol. The initiative connected traditional artistic practice with environmental responsibility. After immersion in soil, the clay idol can decompose naturally and support to the Nature, creating a meaningful connection between cultural celebration and ecological sustainability.

Participants created their own Ganesha idols and explored traditional clay modelling techniques in a hands-on learning environment. The workshop encouraged creativity, material awareness, craftsmanship and sustainable art practices. Participants were also advised to prepare their own 10 × 10 inch eco-friendly base and to use environmentally responsible materials for decoration.

Participation certificates were provided to all participants as recognition of their involvement in the workshop. The programme provided an opportunity for participants to learn from art educators and environmental specialists while developing practical skills in eco-friendly idol making.

The “Majhi Mati, Majha Ganapati” workshop demonstrated how art, tradition and environmental consciousness can be brought together through creative education. The initiative promoted a responsible approach to Ganesh festival celebrations and encouraged participants to adopt sustainable materials and practices in artistic activities.

The workshop reflects SAMVED's emphasis on creative education, experiential learning, responsible artistic practice and the integration of art with environmental awareness.

GHRISTU Organises “Form in Hand” - An Industrial Clay Product Modelling Workshop







The School of Design, G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organised a one-day hands-on workshop on "FORM IN HAND: Industrial Clay Product Modelling Workshop" on 17 September 2026 from 10:00 AM to 4:00 PM at GHRCEM,



Wagholi Campus. The session was organised and delivered by Dr. Aditi Deshpande, Dean, School of Design and Aditya Vadluri, Assistant Professor, School of Design for 120+ students.

The programme was conducted under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor, with the objective of providing students with hands-on exposure to physical product-form development, clay modelling, proportion, ergonomics, surface refinement and basic product presentation. The initiative reflects the University's commitment to experiential learning, practical skill development and technology-enabled design education.

The workshop was organised around the theme "Think - Shape - Refine - Make" and introduced students to the fundamentals of physical product-form development and prototyping. Participants were encouraged to translate two-dimensional ideas into tangible three-dimensional forms while understanding volume, proportion, symmetry, balance, ergonomics and surface quality.

The sessions involved demonstrations and hands-on activities covering clay preparation, basic blocking and shaping, product concept selection, primary and secondary form development, ergonomic refinement, surface correction and final detailing. Students worked with biodegradable, non-toxic and oven-free air-dry clay, allowing them to experiment with product forms through a direct and accessible modelling process.

Students developed simple product concepts and explored everyday functional forms such as desk pen stands, mobile phone stands, key trays, mini planters, jewellery trays, cable organisers and other product concepts. The activity provided students with practical exposure to the relationship between form, function, usability and aesthetics.

The workshop witnessed enthusiastic participation from more than 120 students. The photographs from the programme reflect active student engagement, demonstrations, collaborative making and interaction with the organising team. The hands-on format enabled participants to move from concept development to physical form making and refinement.

The session was organised and delivered by Dr. Aditi Deshpande, Dean, School of Design, and Aditya Vadluri, Assistant Professor, School of Design. Their efforts in planning, delivering and executing the workshop ensured the smooth conduct of the activity and provided students with an engaging studio-based learning experience.

The University remains committed to organising such experiential and industry-oriented design learning activities to strengthen the connection between academic learning and practical application. The FORM IN HAND workshop contributed to developing students' creative thinking, problem-solving, physical prototyping and presentation skills.

CSR ACTIVITIES

GHRCEM, Jalgaon Successfully Conducted Choti Khushiyaan - A Mother Care Initiative







The Rotaract Club of Raisoni Jalgaon successfully conducted "Choti Khushiyaan – A Mother Care Initiative," a major community-service project aimed at supporting new mothers, particularly those belonging to economically weaker sections of society. Organized at Civil Hospital, Jalgaon, the initiative involved the distribution of Mother Care Kits to mothers who had recently given birth. Carried out with the spirit of "Service Above Self," the project was designed not merely as a donation activity but as an opportunity for students and club members to contribute meaningfully to society by providing essential nutritional, personal-care, and baby-related items to mothers and their newborns. Although the main distribution activity was conducted on 10 September 2026, students and Rotaract members worked on the project for approximately two to three days beforehand, identifying requirements, planning resources, contacting supporters, collecting contributions, sourcing products, and organizing the kits. A fundraising initiative raised approximately ₹55,000, with each complete Mother Care Kit valued at approximately ₹1,100, enabling the club to prepare and distribute 51 kits as planned.

Each Mother Care Kit was carefully prepared to contain a combination of nutritional ingredients, traditional postpartum-support ingredients, personal-care items, and an essential item for the newborn. The kits included Penda Khajur, Baby Dress, Ayurvedic Laddu Ingredients, Kali Manuka, Shatavari Powder, Badam, Ghee, Gud (Jaggery), Savlon, Sukha Khobra (Dry Coconut), Kharik (Dry Dates), and Sanitary Pads. The combination was intended to provide useful nutritional and personal-care support to mothers while also including something specifically for their newborn babies. The fundraising effort, undertaken by the club and club advisor Prof. Shriya Kogta, successfully collected approximately ₹55,000, reflecting the generosity of individuals who believed in the purpose of the initiative. Contributions were encouraged both financially and in kind, and the fundraising process itself became an important

part of the project, giving students an opportunity to communicate the initiative's purpose, encourage community participation, and understand how collective contributions can be converted into meaningful social impact.

The main event was conducted on 10 September 2026 at Civil Hospital, Jalgaon, where the prepared kits were distributed among 51 mothers who had recently given birth. Club members and students participated actively in the distribution process, coordinating the kits, interacting respectfully with beneficiaries, and ensuring that the materials reached the intended recipients. The activity provided members an opportunity to directly interact with the community and understand the importance of compassion and social responsibility, while also creating a positive connection between the Rotaract Club and the local community. The contribution of students and Rotaract members was central to the project's success, with their responsibilities spanning initial planning, fundraising, communication with contributors, collection of materials, preparation and packing of kits, logistics coordination, and participation in the final distribution.

The project demonstrated the importance of teamwork and collective responsibility, with different members contributing in different ways toward a common objective – bringing care and support to new mothers. The initiative also helped students develop practical skills such as planning, coordination, leadership, communication, time management, resource management, and teamwork, while encouraging them to recognize their responsibility towards society and understand the value of volunteering. The "Choti Khushiyaan" initiative created a direct and meaningful impact by providing support to 51 new mothers at Civil Hospital, Jalgaon. For families facing financial difficulties, receiving such essential items provided additional comfort and reduced the immediate burden associated with arranging these resources. The success of the initiative stands as a testament to what can be achieved when students and community members come together with compassion, dedication, and a shared commitment to serving society.

GHRPS, Nagpur Visit to Nehru Bal Sadan for Raksha Bandhan Celebration







On 27th August 2026, the students of Classes V & VI of G H Raisoni Public School, Nagpur, accompanied by their teachers, visited Nehru Bal Sadan to celebrate the festival of Raksha Bandhan. The students tied rakhis to the children of Bal Sadan and distributed sweets among them, spreading joy and warmth on the occasion. They also tied a rakhi to Mr. Ravi, a

staff member associated with Bal Sadan, as a gesture of respect and affection. The visit helped students learn the values of kindness, empathy, sharing and caring for others while understanding the true spirit of Raksha Bandhan. The visit was a heart-warming experience for the students, giving them an opportunity to celebrate the spirit of love, care, sharing and togetherness. The celebration concluded with happy smiles and memorable moments for everyone.

NSS Cell Celebrates Raksha Bandhan with Housekeeping Staff





A celebration that went beyond ritual, GHRCE's NSS Cell marked Raksha Bandhan by honouring the campus's housekeeping staff. Dr. Mangesh Bhorkar spoke on building brotherly-sisterly bonds, while Dr. A. Thomas (HoD, AI Department) and Dr. Sonali Joshi (Dean, IQAC) expressed heartfelt gratitude for the staff's daily contributions to campus life.

NSS volunteers tied rakhis with all staff members as a token of respect, followed by sweets and refreshments. With 15 volunteers and 32 staff members involved, the celebration was a warm reminder that at GHRCE, respect extends to every single person who keeps the campus running.

TRAININGS

RAHE Organises Arduino & IoT Training for School Teachers

The Raisoni Academy for Human Excellence (RAHE) organised a Two-Day Teachers' Training Programme on “Hands-on Arduino and IoT for Innovative Classroom Teaching” on 8 and 9 September 2026 at G H Raisoni College of Engineering, Nagpur. Teachers from G H Raisoni Public Schools in Nagpur, Jalgaon and Pune actively participated in the programme.

Dr. Aarti Deshpande, Director, RAHE, introduced the initiatives of RAHE, while Dr. Sachin Untawale, Director, GHRCE, addressed and encouraged the participants. The practical





sessions were conducted by Dr. Nikhil Wyawhare, Embedded-IoT Specialist, who guided teachers in using Arduino and IoT for innovative classroom activities and student projects. Dr. Dinesh Padole, Dean of Innovation, supported the programme arrangements.

The programme concluded with participant feedback and certificate distribution. The teachers appreciated the practical sessions and expressed their willingness to apply the acquired knowledge in their classrooms. The programme was Coordinated by Dr Devashree Marotkar.

GHRCEM, Jalgaon Organised Technics of Water Harvesting (Training Program)





About the Activity: Event Overview

The Training Program on Technics of Water Harvesting was organised by the Department of First Year Engineering on 18 September 2026 from 1:30 PM onwards & 19 September 2026, from 10:30 AM onwards at the Seminar Hall, Engineering Building, G H Raisoni College of Engineering and Management, Jalgaon. The program aimed to create awareness among first year students about water conservation and the practical techniques of rainwater harvesting. The session was delivered by the speaker Mr. Nilaybabu Shah Jain, Secretary, Hirvankur Foundation, Nashik. The program was coordinated by Prof. Surekha Wani (Co-Ordinator) with the support of Prof. Jitendra Wadadkar (HoD), Dr. Sanjay Shekhawat (Dean Academics, GHRCEM) and Dr. Preeti Agarwal (Director, GHRCEM).

Highlights:

1. Expert Guidance: Mr. Nilaybabu Shah Jain introduced students to the importance of water conservation and harvesting.
2. Harvesting Techniques: Practical methods of collecting, filtering, storing and recharging rainwater were explained to the students.

3. Sustainability Focus: The program highlighted the role of engineers in solving water scarcity and promoting clean water and sanitation.
4. Engaged Audience: Students listened attentively and interacted with the speaker by asking questions, creating a lively atmosphere.
5. Institutional Support: The Director, Dean Academics, HoD and Co-Ordinator encouraged the students and supported the program.

Conclusion

The "Training Program on Technics of Water Harvesting" was a great success! It brought together first year students, faculty members and an expert speaker to learn about saving and conserving water. The program allowed students to understand practical water harvesting techniques, ask questions and connect with an expert from the field. The success of this program inspires us to keep organising such sessions on sustainability. Students were especially pleased to learn simple ways in which they can contribute to water conservation in their homes and communities.

One-Week Campus Recruitment Training Organised at GHRCEM, Nagpur





The Training and Placement Department of GHRCEM, Nagpur, organised a One-Week Campus Recruitment Training Programme for 7th Semester Civil Engineering students from 7th to 12th September 2026.The programme focused on developing students quantitative and reasoning abilities, verbal skills, resume writing, group discussion, written English, personal interview techniques, and overall placement readiness. Sessions were conducted by Mr. Chaitra Dhote, Mr. Nayan Jaiswal, Mr. Shantanu Sarkar, Mr. Tushar, Ms. Akanksha Baisware, Mr. Manish Hate, Ms. Heena, and Mr. Naviin Joshi.

The training provided students with practical exposure to different stages of the recruitment process. The final day included Mock Interviews, which helped students assess their preparation and improve their confidence for upcoming campus placements. The program was assisted by Dr. Monika Jain, Assistant Professor, Civil Engineering under the guidance of Dr. Mahaesh Raut, HOD civil department and Dr. Vivek Kapur ,Campus Director GHRCEM, Nagpur.

PLACEMENTS

114 Career Opportunities Secured in Just Two Months at GHRCEM, Jalgaon







G H Raisoni College of Engineering & Management, Jalgaon, has achieved a significant career milestone, with 114 students securing internships, Pre-Placement Offers (PPOs) and Employment opportunities within just two months in 2026.

The achievement reflects the combined efforts of the Training & Placement Department and the proactive initiatives taken by students in exploring and securing career opportunities. It highlights the growing focus of students towards gaining practical exposure, industry experience and early career opportunities alongside their academic journey.

The opportunities secured by students cover diverse sectors, including Technology, Finance, Management, Engineering, Marketing, Education, Healthcare and Allied Industries. Students have received opportunities from organizations such as Global View, Learnflu, Excel R, Fundsweb, Gandhi Research Foundation, Pursuit, HDFC, Dhoot Transmission Pvt. Ltd., Finlegia.AI, Gold Coin Realty LLP, Hind Rectifier Ltd., Quess Winning Together – Samsung Electronics, XpressBees, Q Tech Solutions, Magnate Media, Softechnova Enterprises, Chate School, Matoshree, Eterno, The Bee Knees, New Ashirwad Multispeciality Hospital, Sadguru Creatives, Gradeazy, Actima Software, Bayone Solution, CBD IT Solutions, Cyber Success, Cognifyz, CodSoft, Codly India, Elite Industries, Future Interns, Levitation Infotech, DMKVA Multisolutions, Mukhta Innovation, Om Sai Enterprises, Riddhi Siddhi Investmentz, Sarvoday Enterprises, Shekar Auto Centre, Suvidha Mahila Mandal, Upto Skills, Webstack Academy, and several other organizations.

Students from Engineering, Management, Computer Applications and other programs have benefited from these opportunities, gaining exposure to real-world work environments and developing practical skills relevant to their chosen career paths.

The Training & Placement Department, under the leadership of Ms. Kaushaki Sondhi, Dean – Training & Placement, has been continuously working towards strengthening industry engagement and facilitating opportunities through internships, PPOs and employment initiatives. Alongside these efforts, students' individual initiatives in identifying and pursuing suitable opportunities have also contributed to this achievement. Ms. Kaushaki Sondhi - Dean Training and Placement adds that At the Training & Placement Department, we focus

not only on bringing opportunities but also on preparing students to perform well in the selection process. We conduct Pre-Placement Talks, placement inquiry and doubt-clearing sessions, mock interviews, Group Discussions and other career-preparation activities to help students understand company expectations and face recruitment processes with greater confidence.

With 114 career opportunities secured in just two months, G H Raisoni College of Engineering & Management, Jalgaon, continues to demonstrate its commitment to creating meaningful career pathways and providing students with opportunities to gain industry exposure, practical experience and professional growth.

The milestone of 114 opportunities represents not only a number, but 114 steps taken by students towards their professional future.

GHRU, Amravati Students Secure Internships with Campus Placements Trusha Agre Bags Highest Package of Rs 4.5 Lakh



Students of G H Raisoni University have proven their mettle by securing better employment opportunities through campus placements. So far, 142 students from the university have been selected for internships in reputed companies across the country. Among them, Trusha Agre, a BTech CSE student, has received the highest package of Rs 4.5 lakh. She achieved this success after clearing a rigorous selection process during the campus placement drive.

With the aim of providing employment along with degrees, the university organises campus placement drives every year. Companies from various sectors across the country participate in these drives and select students after conducting their own recruitment processes.

This year, several prominent companies took part in the placements, including Digital Heroes Private Limited, Corlens Private Limited, Ignite Solutions, Inamigos Foundation, Drona Pay Private Limited, Woman First India Foundation, She Can Foundation, Naye Pankh Foundation, Unesa Foundation, Gramin Vikas Society, Marpu Private Limited, Earth5R, Reeducate.AI Limited, Hamari Pehchaan NGO, Quantum IT Solutions, Super77 Private Limited and India Redefined Private Limited. Companies from other sectors are also continuing to visit the campus.

To help students secure better employment opportunities, G.H. Raisoni University also organises training sessions so that they can perform well during the placement process and land jobs with higher packages.

GHRCE, Nagpur Students Placed at Infosys

The Information Technology Department has plenty to celebrate this month. Ms. Prajakta Mondhe secured a placement at Infosys with an impressive package of 11 LPA, while her batchmates Mohit Vadya and Sanyam Kumbhar were also placed at Infosys, each with a 7 LPA offer — a strong reflection of the department's placement momentum and the caliber of its students.





Campus Recruitment Drive of Transrail Lighting Limited at GHRCE, Nagpur





G H Raisoni College of Engineering (GHRCE), Nagpur, successfully organised a Campus Recruitment Drive by Transrail Lighting Limited on 21st Aug 2026 for the position of Trainee Engineer for 2026 Batch. The recruitment drive witnessed enthusiastic participation from eligible students of the Mechanical Engineering and Electrical Engineering departments.

A total of 48 eligible students participated in the recruitment process. The selection process comprised a Pre-Placement Presentation, Aptitude Test, and Personal Interview. After successfully completing the various stages of the selection process, 14 students were selected by Transrail Lighting Limited.

Transrail Lighting Limited is a leading EPC company specializing in Power Transmission and Distribution, with operations across 63 countries and five continents. The selected candidates will join the organization as Trainee Engineers and will undergo a 12-month training period. The selected students will receive a compensation package of ₹4.00 LPA (CTC) and are expected to join the organization in September 2026. The job locations include Butibori, Deoli, Silvassa, and Baroda.

The recruitment drive provided students with an excellent opportunity to interact with industry professionals, understand organizational expectations, and demonstrate their technical skills. The successful placements reflect the students' preparedness and the continuous efforts of the Training & Placement Cell, GHRCE, in creating quality career opportunities for students.

GUEST LECTURES

GHRU, Amravati Organised Expert Talk on “From Classroom to Healthcare: How Teachers Inspire & Students Transform into Future Pharmacists”







The School of Pharmacy, G H Raisoni University, Amravati successfully organized an Expert Talk on the occasion of Teachers' Day on the theme “From Classroom to Healthcare: How Teachers Inspire & Students Transform into Future Pharmacists” to inspire and motivate pharmacy students towards professional excellence and their future roles in healthcare. The session was conducted on Monday, 7th September 2026, from 11:00 AM to 12:00 PM at the Smart Room, Pharmacy Building, G H Raisoni University, Amravati. The programme was conducted under the esteemed guidance and support of the Hon'ble Vice- Chancellor Dr. Vinayak Deshpande, Dean Students Welfare Dr. Prashant Awachat, Registrar Dr. Anil Jaiswal, and Dean, School of Pharmacy Dr. Narendra Chandra. Their encouragement and continuous support contributed significantly to the successful organization of the event. The expert speaker for the session was Dr. Md Salahuddin, Professor & Principal, Al- Ameen College of Pharmacy, Bangalore. He delivered an insightful and inspiring talk highlighting the important role of teachers in shaping students into competent and responsible pharmacy professionals. During the session, Dr. Salahuddin emphasized the importance of quality education, professional skills, clinical knowledge, research, leadership, communication skills, ethics, and continuous learning in the development of future pharmacists. He also motivated students to actively explore diverse opportunities in the pharmaceutical and healthcare sectors. The session was highly interactive, with students actively participating and engaging with the speaker. Dr. Salahuddin addressed students' queries and provided valuable guidance regarding career development, professional growth, and the evolving role of pharmacists in healthcare. The event concluded with a vote of thanks delivered by Dr. Narendra Chandra, Dean, School of Pharmacy, who expressed sincere gratitude to the esteemed guest speaker for sharing his valuable expertise, insights, and guidance. The session was highly informative and inspiring, providing students with valuable perspectives on their professional development and future careers in healthcare.

GHRU, Amravati Organises Lecture Series on Contemporary Issues of Law







The School of Law, G H Raisoni University, Amravati, successfully organized a Lecture Series on Contemporary Issues of Law, featuring a series of insightful sessions delivered by distinguished legal experts on emerging and practically relevant areas of law. The third lecture, held on 2nd September 2026, focused on "Cyber Crime & Digital Safety" and was delivered by Adv. (Dr.) Radhika Deshmukh, who provided valuable insights into the legal and practical dimensions of cyber-related offences and digital safety. The session aimed to create awareness about the growing threat of cyber crimes, develop an understanding of the legal dimensions of cyber offences, familiarize students with the importance of digital safety and responsible use of technology, highlight challenges associated with protecting personal and digital information, and enhance awareness of contemporary legal issues arising from digital technologies. The interactive lecture emphasized awareness about cyber crimes and online threats, safe and responsible use of digital platforms, protection of personal and digital information, understanding legal consequences associated with cyber-related activities, adopting preventive measures for digital security, and developing legal awareness concerning emerging technology-related offences.

The fourth lecture was conducted on 3rd September 2026 from 11:00 AM to 1:00 PM by Adv. (Dr.) Dhanjay Totey, Senior Advocate, High Court of Bombay, Bench at Nagpur, on the topic "Constitutional Rights in Everyday Life." The lecture aimed to help students understand the practical significance of constitutional rights and their application in daily life, bridging the gap between constitutional principles and their practical relevance to citizens. Adv. (Dr.) Totey explained that the Constitution is not merely a legal document but an essential framework governing the relationship between individuals, society, and the State, and highlighted the importance of constitutional awareness among citizens. A significant feature of the lecture was its focus on connecting constitutional provisions with ordinary situations encountered in everyday life, encouraging students to understand how constitutional rights influence education, employment, public spaces, digital communication, personal liberty, and interactions with governmental authorities.

The fifth lecture was held on 4th September 2026 from 12:30 PM to 02:30 PM and featured an insightful address by Adv. Shrijit Khande, Advocate, Bombay High Court, on the emerging topic "Artificial Intelligence & Law." The lecture aimed to introduce students to the

rapidly evolving intersection between Artificial Intelligence and the legal system, creating awareness about the opportunities and complex legal challenges arising from the accelerated development and widespread adoption of AI technologies. Adv. Khande provided a comprehensive overview of how AI is transforming legal practice, research, adjudication, and regulatory frameworks, highlighting key contemporary issues such as liability in AI-driven decisions, data privacy, intellectual property concerns, ethical dilemmas, and the need for adaptive legal frameworks in the age of intelligent machines.

The interactive lecture witnessed active participation from students and faculty members, who engaged in meaningful discussions on the future of law in an AI-dominated world.

The Lecture Series successfully broadened participants' understanding of the dynamic relationship between law, technology, and society, equipping students with knowledge of contemporary legal developments. The School of Law, G H Raisoni University, Amravati, remains committed to organizing such academic initiatives that prepare students for the challenges of the modern legal profession.

Lecture Series on Socio-Legal Issues at GHRU, Amravati





A special lecture series on social and contemporary legal issues has been organised by the School of Law of G H Raisoni University, Amravati. The main objective of this lecture series is to connect the theoretical knowledge gained in the classroom with emerging legal challenges in real life and to give students a deep awareness of the practical aspects of law. The lecture series began with a lecture on the topic “Sexual Offences Against Children: Understanding the POCSO Legal Framework.” Advocate Sushma P. Joshi, as the resource person, guided the students on the important provisions of the POCSO Act, the legal aspects of crimes against children, the available protection mechanisms, and the responsibilities of legal professionals in sensitive cases. She emphasised the need for a child-sensitive approach in the justice system. Thereafter, a special session was held on the subject of cybercrime investigation, awareness and training. Cyber expert, OSINT expert and ethical hacker Mr. Ketan Dendule guided the students on online fraud, digital insecurity and the growing threats of cybercrimes. He specially stressed that OTPs should never be shared with anyone. In this session, information was provided through case studies and practical examples on various topics such as OTP fraud, call forwarding, network and endpoint security, mobile app permissions, malware, phishing attacks, social media hacking,

and the psychology behind cyber scams. Students were also informed about the process of lodging complaints through the 1930 helpline for cyber financial frauds, the Samvad Sathi portal, and the National Cyber Crime Portal. The third lecture of the series was delivered by Advocate (Dr.) Radhika Deshmukh on the topic "Cyber Crimes and Digital Security." She made the students aware of the legal and practical dimensions of cybercrimes, the need for digital security, the responsible use of technology, and the challenges involved in protecting personal information. The fourth lecture was delivered by Senior Advocate (Dr.) Dhananjay Totey of the Nagpur Bench of the Bombay High Court on the topic "Constitutional Rights in Daily Life." He clarified that the Constitution is not merely a legal document but an important framework that guides the relationships between the individual, society and the State. He linked constitutional rights to everyday situations such as education, employment, public places, digital communication, personal liberty, and interaction with government officials. The fifth session of the lecture series was conducted by Advocate Srijit Khande of the Bombay High Court on the topic "Artificial Intelligence and Law." Highlighting the growing relationship between artificial intelligence and the legal system, he guided the students on the opportunities arising from the rapid development of AI technology, along with the new legal challenges and responsibilities that come with it. This lecture series will further include various contemporary topics, including road safety and the law. Dean of the School of Law, Dr. Nitya Nand Pandey, and faculty members were present on the occasion. The programme was coordinated by Advocate Kshitija Deshmukh. The School of Law expressed that students are receiving expert guidance on contemporary legal issues, which is adding a practical perspective to their legal knowledge. On this occasion, gratitude was expressed to all the resource persons who spared their time and interacted with the students.

GHRU, Amravati Organised Guest Lecture on "Empowering Pharmacists for a Healthier Future"







The School of Pharmacy, G H Raisoni University, Amravati successfully organized an Expert Talk on the occasion of World Pharmacist Day 2026 on the theme "Empowering Pharmacists for a Healthier Future". The programme was organized to create awareness among students about the evolving role of pharmacists and their contribution towards a healthier society.

The session was conducted on Wednesday, 23rd September 2026, from 03:00 PM onwards at the Seminar Hall, Main Building, G H Raisoni

University, Amravati.

The programme was conducted under the esteemed guidance and support of the Hon'ble Vice-Chancellor Dr. Vinayak Deshpande, Dean Students Welfare Dr. Prashant Awachat, Registrar Dr. Snehil Jaiswal, and Dean, School of Pharmacy Dr. Narendra Chandra. Their encouragement and continuous support contributed significantly to the successful organization of the event.

The expert speaker for the session was Dr. Sagar Narendra Ande, M. Pharm., Ph.D., Organising Secretary of Chemist & Druggist Association Amravati, and Coordinator of Maharashtra State Pharmacy Council. He delivered an insightful and informative talk on "Empowering Pharmacists for a Healthier Future", highlighting the importance of pharmacists in healthcare and their role in building a healthier future.

During the session, Dr. Sagar Ande discussed the changing responsibilities of pharmacists and the importance of professional knowledge, ethical practice, patient care, communication skills, and continuous learning. He also emphasized the need for pharmacists to remain updated with developments in the healthcare sector and to contribute effectively to patient and community health.

The session was highly interactive, with students actively participating and engaging with the speaker. Dr. Sagar Ande addressed students' queries and provided valuable guidance regarding professional development, career opportunities, and the evolving role of pharmacists in healthcare.

The event concluded with a vote of thanks delivered by Dr. Sachin P. Padole, Event Incharge, School of Pharmacy, G H Raisoni University, Amravati. He expressed sincere gratitude to the esteemed guest speaker for sharing his valuable expertise, insights, and guidance. The session was highly informative and inspiring and provided students with meaningful perspectives on their professional development and future contribution to the pharmacy profession.

GHRCEM, Jalgaon Organised SDP on From Code to Cloud – Website Deployment Session







Introduction :

The Department of Computer Applications, under the banner of the Coder's Club, organized a "From Code to Cloud – Website Deployment Session" on 24th September 2026 at Lab 210. The session was designed to provide students with practical exposure to modern software development practices, including Git, GitHub, version control, project management, and cloud deployment. The hands-on approach

enabled students to understand how their daily coding activities and semester projects can be systematically managed using Git and GitHub and eventually deployed as live websites using AWS Amplify.

Objective:

The objective of the session was to provide students with practical knowledge and hands-on experience in Git, GitHub, and AWS Amplify, while familiarizing them with an industry-oriented software development and deployment workflow.

- Understand the fundamentals of Git, GitHub, and version control.
- Learn how to track, manage, and maintain changes in daily coding activities.
- Understand the use of GitHub for storing, managing, and collaborating on semester projects.
- Develop practical skills in basic Git operations such as repository creation, commit, branching, push, and pull.
- Understand the workflow of connecting a GitHub repository with AWS Amplify.
- Gain hands-on experience in deploying web projects from local development to a live website.
- Understand the complete workflow of Code
  • GitHub → Cloud → Live Website.

Summary:

The "From Code to Cloud – Website Deployment Session" provided students with practical exposure to Git, GitHub, and AWS Amplify. The session focused on using Git and GitHub to manage daily coding activities, maintain version history, and manage semester projects.

Students performed hands-on activities involving repositories, commits, branches, push and pull operations, followed by deploying web projects using AWS Amplify..

Key topics covered included:

- Git and GitHub fundamentals.
- Version control and repository management.
- Commit, branch, push, and pull operations.
- Managing daily coding and semester projects using GitHub.
- Connecting GitHub with AWS Amplify.
- Deploying projects to the cloud.
  The hands-on approach helped students understand the practical integration of version control, collaboration, and cloud deployment.

Outcomes:

By the end of the program, participants were able to:

- Understand the fundamentals of Git, GitHub, and version control.
- Create and manage repositories for their coding activities and academic projects.
- Perform basic Git operations such as commit, branch, push, and pull.
- Use GitHub to manage and collaborate on semester projects.
- Understand the process of connecting GitHub repositories with AWS Amplify.

Conclusion:

The "From Code to Cloud – Website Deployment Session" was a valuable initiative aimed at enhancing students' practical knowledge of Git, GitHub, and cloud deployment. The hands-on activities helped students understand how to manage their coding activities and semester projects using version control and GitHub, followed by deploying web projects using AWS Amplify. The session provided students with practical

exposure to an industry-oriented workflow from Code→GitHub → Cloud →Live Website, contributing to their technical skills and understanding of modern software development practices.

Acknowledgment & Gratitude:

We extend our sincere gratitude to Dr. Preeti Agarwal, Director, Dr. Sanjay Shekhawat, Dean Academics, and Prof. Kalyani Neve, Head of the Department, for their valuable support and guidance.

We are thankful to Prof. Amarjit Seal, Cloud, DevOps & Industry Expert, for conducting the technical session and providing students with valuable practical insights.

We also appreciate Prof. Radheshayam Kumar, Faculty Coordinator, and Jatin P. Wani, Student Coordinator, for their efforts and coordination in the successful execution of the session.

We sincerely thank all the students for their enthusiastic participation and active involvement throughout the hands-on session. Their interest and engagement contributed significantly to making the session a successful and enriching learning experience.

GHRCEM, Jalgaon Organised A Session on Grooming & Professional Dressing







A session on Grooming and Professional Dressing was conducted on 17th September 2026 at G H Raisoni College of Engineering and Management, Jalgaon for First Year B.Com students for them to understand the importance of appropriate dressing essentials in a Professional setting.

The session was conducted by Assistant Professor Esha Piparia, Department Of Management. The session aimed to create awareness about personal grooming, professional appearance, appropriate dressing, and the importance of presenting oneself confidently in academic and professional settings.

The session focused on essential aspects of personal grooming, including personal hygiene, neatness, hair and skincare, appropriate use of accessories, and overall appearance. Students were also introduced to the importance of Professional Dressing, including selecting suitable attire for formal occasions, maintaining a neat and presentable appearance, and understanding how dressing contributes to professional image and confidence..

Practical examples and interaction helped students understand the difference between casual, semi-formal and formal dressing. The interactive session encouraged students to participate, ask questions, and reflect on their own grooming and dressing habits. It emphasized that professional grooming is not merely about appearance, but also about discipline, confidence, self-awareness, and readiness for professional environments.

GHRPS, Nagpur Organised Session on Conservation of Forests & Wildlife, Special Focus on Tigers

G H Raisoni Public School, Nagpur organised an Awareness AV Session under the Kids for Tigers initiative on 2nd September. The session aimed to sensitise students towards the importance of conserving forests, wildlife, flora and fauna, with special emphasis on the protection of tiger species. The session was graced by Ms. Ekta Bhaiya Ma'am, who addressed the students and shared valuable insights about the significance of wildlife conservation. Through the audio-visual presentation, students were introduced to the rich biodiversity of forests and the important role that different species play in maintaining the ecological balance. Special attention was given to tigers, their importance in the forest ecosystem, and the need to protect their natural habitats. The session encouraged students to understand the threats faced by wildlife and highlighted how responsible human actions can contribute towards protecting nature. The interactive and informative presentation created curiosity and awareness among the students. They were encouraged to become young ambassadors of nature by spreading awareness, respecting wildlife, reducing harm to the environment, and contributing towards the conservation of forests and biodiversity. The school expressed its sincere gratitude to Ms. Ekta Bhaiya Ma'am for conducting such an inspiring and informative session. The efforts of the Principal, teachers, and students in making the programme successful were also appreciated. The session concluded with a strong message that protecting forests means protecting wildlife, and protecting wildlife means protecting our future. “Let us work together to keep our forests green, our wildlife safe, and our tigers thriving.”







Guest Lecture on "Importance of Fundamental & Technical Analysis in Stock Market" Organised at GHRU, Saikheda

The School of Engineering & Technology, GHRUS, in association with the Internal Quality Assurance Cell (IQAC), organized a guest lecture on "Importance of Fundamental and Technical Analysis in Stock Market" on 2nd September 2026 from 11:00 AM onwards at the 1st Floor, Seminar Hall, Admin Building. The session was coordinated by Mr. Mahesh Nimje and witnessed enthusiastic participation from 123 students.

The lecture was delivered by Mr. Prashant Sarode, a seasoned financial markets professional and stock market educator with over 25 years of experience. He is the founder of Stock Market Vidya, Nagpur, and is a NISM Certified Research Analyst, NISM Certified Investment Advisor, and NSE Certified Market Professional.

The session aimed to familiarize students with the fundamentals of stock market analysis and develop their ability to make informed investment and trading decisions. Mr. Sarode explained Fundamental Analysis, focusing on financial performance, profitability, valuation, business prospects, industry position, and growth potential. He also introduced students to Technical Analysis, covering price movements, charts, trends, support and resistance levels, market patterns, and commonly used indicators.

The speaker highlighted how fundamental and technical analysis can complement each other, enabling investors to assess a company's strength while understanding market trends







and timing. Practical examples helped students connect theoretical concepts with real-world market situations.

The lecture also emphasized research, discipline, risk awareness, and informed decision-making, discouraging decisions based solely on speculation and rumours. Overall, the session was informative and practical, enhancing students' financial awareness and understanding of capital markets while supporting their academic and future career aspirations.

Guest Lecture on “Akshay Urja: Sustainable Energy for a Sustainable Future” Held at GHRU, Saikheda







G H Raisoni University, Saikheda, through its Indian Knowledge Systems (IKS) Cell, organized an expert talk on “Akshay Urja: Sustainable Energy for a Sustainable Future” on 3 September 2026 at 10:30 AM onwards at the Seminar Hall of the University. The programme was organized under the theme “Economic Growth & Social Good” with the objective of creating awareness about renewable energy and its significance in building a sustainable future.

The session featured Dr. Asha Shrivastava, HoD, Ashashkiya Hawabagh Mahavidyalaya, Jabalpur, as the distinguished guest speaker. The lecture was delivered through a PowerPoint presentation, enabling students to gain a clear and comprehensive understanding of renewable and clean energy technologies.

More than 100 students from the School of Pharmacy, School of Commerce and Management, and School of Engineering and Technology actively participated in the programme, along with six faculty members. Dr. Dhanashri M. Tumme served as both the Organizer and Programme Convenor.

During the session, Dr. Shrivastava highlighted the importance and potential of renewable energy sources such as solar, wind and biomass. She also discussed their role in reducing environmental pollution, conserving natural resources and addressing the challenges of climate change. Students were encouraged to adopt energy-efficient practices and explore innovation and research opportunities in sustainable technologies.

The programme successfully enhanced students' awareness of clean energy, environmental responsibility and sustainable development, motivating them to contribute towards an energy-efficient and sustainable future.

GHRU, Saikheda Organises Lecture on Digital Transformation in Pharmacy Practice

The School of Pharmacy, G H Raisoni University, Saikheda, under the Learning & Development Cell, organized an insightful online lecture on “Future of Pharmacy Practice in the Era of Digital Healthcare” on September 12, 2026, from 11:00 am onwards. The session witnessed the active participation of 18 faculty members from the Pharmacy and Nursing departments.

The session featured Dr. Sukeshini Lote, Assistant Professor at Datta Meghe College of Pharmacy, Wardha, as the distinguished expert. With extensive experience in teaching, research, and academic administration, Dr. Lote brought valuable professional insights into the rapidly evolving field of digital pharmacy.

The lecture focused on the transformation of conventional pharmacy practices through emerging technologies. Key areas covered included telepharmacy, electronic prescribing, electronic health records, artificial intelligence, automation, digital pharmacovigilance, medication adherence technologies, remote patient monitoring, precision medicine, pharmacogenomics, and digital therapeutics. The expert also highlighted emerging career opportunities in health informatics, data analytics, clinical research, pharmacovigilance, and digital healthcare.

Special emphasis was placed on developing digital competencies among future





pharmacists, including data interpretation, communication, ethical decision-making, privacy awareness, and cybersecurity skills. The session also discussed India's evolving digital health ecosystem and the importance of integrating digital pharmacy education into academic curricula.

The interactive lecture provided participants with valuable knowledge about the changing role of pharmacists and the opportunities created by digital healthcare. The programme concluded successfully, contributing to the professional development and digital preparedness of faculty members.

Women's Health Awareness Programme by Dr. Shubhangi Mundhada held at GHRU, Amravati



Women who diligently look after the health of every family member often neglect their own well-being. As a result, serious health complications begin to surface later in life and, in some cases, can even prove life-threatening, said senior gynaecologist Dr Shubhangi Mundhada.

Dr. Mundhada was the chief guest at a women's health awareness programme held at G H Raisoni University, Amravati. Addressing the non-teaching staff of the university, she spoke in detail about personal hygiene, symptoms and diagnosis of various menstrual disorders, and serious conditions such as breast cancer, uterine cancer and PCOS. She also discussed health problems arising from the changing lifestyles of working women and strongly advised making a balanced diet and regular yoga practice an integral part of daily routine for a healthy life.

The programme was presided over by university Vice-Chancellor Dr. Vinayak Deshpande. Dean of Student Welfare Dr. Prashant Avchat was also present. In his presidential address, Dr. Deshpande said, "A woman is the backbone of the home. Only when she remains physically and mentally healthy can she take proper care of the entire family. Therefore, every woman must take her health issues seriously."

The programme was organised under the guidance of the university's HR department and conducted by HR Head Yogita Wanjari.

Cognizant Conducts Pre-Placement Connect Session at GHRCE, Nagpur



G H Raisoni College of Engineering (GHRCE), Nagpur, hosted a Pre-Placement Connect Session by Cognizant as part of its Campus Hiring 2027 initiative. The session was organized to provide eligible students of the 2027 graduating batch with valuable insights into Cognizant's recruitment process, career opportunities, and expectations from prospective candidates.

The session was conducted at the GHRCE Auditorium with eligible students participating in the interaction. Students were briefed about the upcoming recruitment process and were encouraged to prepare systematically for the various stages, including aptitude, technical, coding, and communication assessments.

The session also emphasized the importance of completing Superset registration, profile

verification, and enrollment, which are essential for participation in Cognizant and other campus recruitment drives. Students were advised to keep their profiles updated and ensure that all required information was accurately submitted.

The Pre-Placement Connect Session provided students with an opportunity to understand industry expectations and gain clarity about the upcoming Cognizant Campus Hiring 2027 process. The session motivated students to enhance their technical and employability skills and prepare confidently for the forthcoming recruitment opportunities.

Expert Talk on "Environmental Engineering in Action" at GHRCE, Nagpur





On 11th September 2026, the Civil Engineering Department, in association with FORUM, hosted a guest lecture on "Environmental Engineering in Action: Field Insights on River Health, Wastewater and Water Valorization, and Future Opportunities," delivered by Dr. Mayur Jain, Associate Professor, IIT Indore. Students and faculty gained real insight into how environmental engineering concepts move from the textbook into field-level solutions — the kind of exposure that makes a GHRCE engineering education feel genuinely connected to the world it prepares students for.

HCLTech Conducts Pre-Placement Talk & Assessment at GHRCE, Nagpur





G H Raisoni College of Engineering (GHRCE), Nagpur, successfully facilitated the Pre-Placement Talk (PPT) and Online Assessment conducted by HCLTech for shortlisted and eligible students from 2027 Batch. A total of 416 students were shortlisted to participate in the online recruitment assessment.

The Pre-Placement Talk was conducted on 7

September 2026, from 9:00 AM onwards, providing students with valuable insights into HCLTech, career opportunities, job roles, recruitment expectations, and the selection process. The Online Assessment was conducted on 8 September 2026 at the GHRCE campus.

The assessment consisted of four mandatory sections, covering aptitude and technical components, including the Berribot/technical assessment. The assessment duration was approximately 3 hours in different slots. To ensure a fair and secure recruitment process, students were monitored through continuous AI-based and live proctoring.

Career Guidance Session on Indian Air Force at GHRCE, Nagpur





An informative session on the Indian Air Force (IAF) was conducted at G H Raisoni College of Engineering, Nagpur, on 3 September 2026. The session was addressed by Squadron Leader Aditya Kumar Singh, who interacted with the students and provided valuable information about the Indian Air Force, career opportunities, eligibility criteria, selection procedures and life in the armed forces. He encouraged students to develop discipline, leadership qualities, technical knowledge and a strong sense of responsibility. The session also gave students an opportunity to learn about various career avenues available in the IAF and clarify their queries through an interactive discussion. The programmer was well received by the students and faculty members and served as an informative platform for students interested in pursuing a career in the Indian Air Force.

TCS Priority NQT 2027 Recruitment Drive at GHRCE, Nagpur



G H Raisoni College of Engineering (GHRCE), Nagpur, facilitated the TCS Priority NQT 2027 Batch recruitment process for eligible students as part of its campus placement activities.

The Pre-Placement Talk (PPT) was conducted on 2nd July 2026 at 9:00 AM at the GHRCE Auditorium. The session provided students with important information about TCS, available career opportunities, eligibility requirements, recruitment stages, and expectations from

prospective candidates. Attendance at the Pre-Placement Talk was mandatory for all eligible students.

Following the Pre-Placement Talk, the Online Test was conducted on 6th and 7th July 2026 as part of the TCS Priority NQT recruitment process. Eligible students participated in the assessment as per the schedule communicated by the Training & Placement Cell.

The Training & Placement Cell ensured proper coordination of the recruitment activities, including department-wise attendance, student reporting, discipline, and smooth conduct of the PPT and online assessment. Faculty coordinators also remained present throughout the session to support the students and ensure effective coordination with the TCS recruitment team.

The TCS Priority NQT recruitment process provided students of the 2027 graduating batch with an opportunity to demonstrate their aptitude, technical knowledge, and problem-solving abilities and pursue career opportunities with TCS.

Guest Lecture on "Basics of Reinforced Cement Concrete Structures" Organized at GHRCEM, Nagpur

The Department of Civil Engineering organized a Guest Lecture on "Basics of Reinforced Cement Concrete Structures" on August 31, 2026, for the students of V and VII Semester. The lecture was delivered by Er. Ahmad Kashif Iqbal, from Eminent Associates Structural Designers & Engineers , who has extensive professional experience in the field of structural engineering and reinforced concrete design.





The session focused on providing students with a practical and industry-oriented understanding of Reinforced Cement Concrete (RCC) structures. The resource person discussed the fundamental concepts of RCC design and construction, along with the practical aspects involved in the execution of various structural projects at construction sites. The lecture helped Students Bridge the gap between theoretical concepts acquired in the classroom and their practical application in the construction industry.

More than 80 students actively participated in the session and benefited from the expert insights and practical knowledge shared by the resource person. The interactive nature of the lecture provided students with an opportunity to understand the challenges involved in structural design and construction and gain valuable exposure to current industry practices.

The lecture was organized and coordinated by

Dr. M. Sadique Ameen. The Department expresses its sincere gratitude to Hon'ble Campus Director, Dr. Vivek Kapur Sir, Shradha Park, Nagpur, and Respected Director Dr. Achal Sahare Sir, also Head, Department of Civil Engineering, Dr. Mahesh Raut Sir, for their valuable guidance, encouragement, and continued support in facilitating such industry-academia interaction.

Overall, the guest lecture was academically enriching and highly beneficial, providing students with valuable exposure to the practical application of RCC concepts and contributing significantly to their professional and technical development.

GHRCEM, Nagpur Organised an Online Expert Lecture on "Turing Machine"





Department of Computer Science & Engineering of G H Raisoni College of Engineering & Management, Nagpur had organized an Online Expert Lecture on "Turing Machine" for students of 5th semester CSE B.Tech on 10th September 2026 at 12 pm. Total 135 students get benefitted from the expert lecture.

The expert was Dr. Rishi Ranjan Singh, Associate Professor, Dept. of Computer Science and Engineering, Indian Institute of Technology (IIT) Bhilai. He explains concept of Turing Machine from Formal Languages and Automata subject. He provided valuable academic insights into the theoretical foundations, working principles, and applications of Turing Machines. The session was designed to strengthen students' conceptual understanding and help them relate theoretical concepts to computational problems. The resource person explained the operation of a Turing Machine through suitable examples and step-by-step transition sequences.

The students were shown how the machine reads a symbol from the tape, changes the symbol when required, moves the head either left or right, and changes its state according to the transition function. Special emphasis was given to the design of Turing Machines for solving computational problems. The lecture also highlighted how Turing Machines provide a more powerful computational model than Finite Automata and Pushdown Automata.

The speaker further discussed the importance of Turing Machines in understanding fundamental concepts such as computability, decidability, and the limits of computation. Practical examples and problem-solving

discussions helped students understand how theoretical concepts can be applied to construct and analyze computational models.

The expert lecture concluded with question answering session in which all the doubts and queries arose by students were cleared by the expert. Students were immensely benefited by the knowledge and experience shared by the expert. The session was coordinated by Mrs. Priyanka Gonnade under the guidance of Dr. Sonali Ridhorkar, HOD CSE, Dr. Achal Shahare, Director, GHRCEM, Nagpur and Dr. Vivek Kapur, Campus Director, Shradha Park, Nagpur.

GHRCEM, Pune Organises Expert Lecture on Climate-Induced Disasters





The Department of Civil Engineering and Disaster Management Club, G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized an expert lecture on "Climate-Induced Disasters: Understanding Extreme Weather, Early Warning and Preparedness" on 1 September,

The session was conducted for Civil Engineering students, with 67 students actively participating. Mr. Mayuresh Prabhune, Secretary, Centre for Citizen Science (CCS), Pune, was the resource person.

During the session, Mr. Prabhune provided students with practical insights and real-life case studies on landslides, river flooding, storms, lightning and other extreme weather events. He emphasized the significance of early-warning systems, disaster preparedness, risk assessment and climate-resilient planning in reducing disaster-related risks.

The expert also highlighted the important role of Civil Engineers in developing safe, sustainable and climate-resilient infrastructure, stressing the need to incorporate safety, sustainability and climate resilience into engineering planning, analysis and structural design.

Students gained practical knowledge through real-life case studies and developed awareness about risk assessment, emergency communication, climate-resilient planning and sustainable infrastructure design. The session also emphasized the role of Civil Engineers in disaster risk reduction and the development of safe and resilient infrastructure.

Dr. N. B. Hulle, Director, GHRCEM, congratulated the Department of Civil Engineering and the Disaster Management Club for organizing the insightful expert lecture. He appreciated the initiative for providing students with practical knowledge and awareness about climate-related risks, disaster preparedness and resilient infrastructure development.

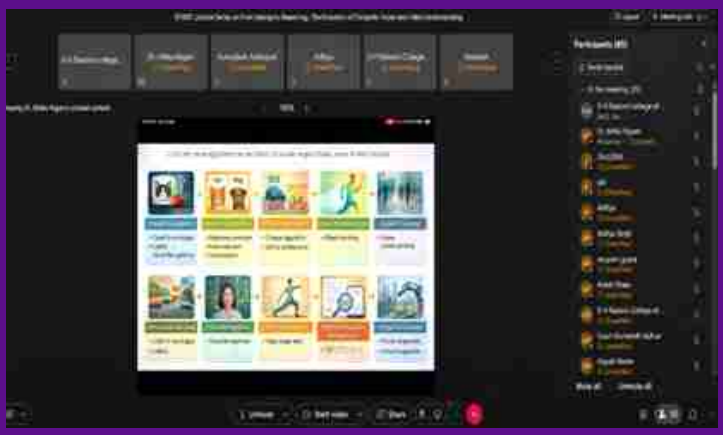
GHRCEM, Pune Organises Expert Talk on Computer Vision & Video Understanding

The Department of Computer Engineering, G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized an IIT/NIT Lecture Series Expert Talk on “From Seeing to Reasoning: The Evolution of Computer Vision and Video Understanding” on August 22, 2026. The session was attended by 85 students and faculty members.

The expert speaker, Dr. Nitika Nigam, Assistant Professor, Department of Computer Science and Engineering, Dr. B. R. Ambedkar National Institute of Technology, Jalandhar, provided insights into Computer Vision, Video Understanding, Machine Learning tools and their real-time applications.

Dr. Nigam explained key concepts including image recognition, classification, object detection, image segmentation, object tracking, scene understanding, facial recognition, pose estimation, optical character recognition and image generation, along with practical real-world use cases.

Prof. Rohini Devnikar welcomed the expert and



coordinated the session under the guidance of Dr. Sarita Patil, HoD, Computer Engineering Department. Dr. N. B. Hulle, I/C Director, GHRCEM, Pune, and Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune, appreciated the department for organizing the expert session and providing students with valuable exposure to emerging technologies.

The program concluded with a vote of thanks by Prof. Rohini Devnikar. The session received an encouraging response and contributed to enhancing students' technical knowledge and industry-oriented understanding of Computer Vision and Video Understanding.

GHRCEM, Pune Organises IIT/NIT Series Session on “Deep Learning: Empowering Intelligent Systems Beyond Human Imagination”

The Department of Information Technology, G H Raisoni College of Engineering & Management (GHRCEM), Pune, under the Margdarshan Scheme, organized an IIT/NIT Series session on “Deep Learning: Empowering Intelligent Systems Beyond Human Imagination” on 31st August 2026.

The session was conducted online by Dr. Soumi Chattopadhyay, Associate Professor, Department of Computer Science and Engineering, IIT Indore, who provided valuable insights into Deep Learning, Artificial Intelligence, intelligent systems, emerging technologies, and their real-world applications. The interactive session helped students enhance their technical knowledge and





encouraged them to explore opportunities in research, innovation, and careers in AI and Deep Learning.

A total of 86 Third-Year and Final-Year B.Tech students actively participated in the session and benefited from the expert interaction.

The session was coordinated by Mr. Nirmalya Mukhopadhyay and Mr. Kunal Kundu under the guidance of Dr. Poonam Gupta, HoD, IT. Dr. N. B. Hulle, I/C Director, GHRCEM, congratulated the Department of Information Technology for organizing the knowledge-enriching session and encouraged students to continuously develop their expertise in emerging technologies. Dr. R. D. Kharadkar, Campus Director, extended his support and encouragement for such academic initiatives.

GHRISTU, Pune Hosts Expert Session on "Beyond Permission: Owning Your Voice, Power & Purpose"





G H Raisoni International Skill Tech University (GHRISTU), Pune, in collaboration with the IEEE Women in Engineering Affinity Group, Pune Section, organized an inspiring expert session titled "Beyond Permission: Owning Your Voice, Power & Purpose" under the "Being a Woman Dialogue Series." The session was held at the Seminar Hall, Yerawada Campus, at 10:00 AM.

The session featured Ms. Vandana Poria, Founder, The Human Alarm Clock & Co, as the expert speaker. The programme focused on encouraging participants to move beyond seeking permission, confidently own their voice, recognize their personal power, and align their actions with a meaningful purpose.

The interactive dialogue provided participants with an opportunity to reflect on confidence, communication, personal agency, leadership

and purposeful professional development. The session particularly emphasized expressing ideas with clarity and confidence, building supportive professional networks, and embracing continuous personal and professional growth.

The event witnessed participation from 127 students, creating an engaging platform for interaction and exchange of perspectives.

The programme was coordinated by Dr. Sonal Patil and Dr. Minakshi Sonawane. The session contributed to the development of communication, teamwork, modern professional awareness and lifelong learning competencies among participants.

The initiative was aligned with UN Sustainable Development Goals (SDGs) 4 – Quality Education, 8 – Decent Work and Economic Growth, and 10 – Reduced Inequalities, reflecting the University's commitment to inclusive education, professional development and empowerment.

The session concluded with participants gaining greater awareness of the importance of owning their voice, recognizing their potential and pursuing their goals with confidence and purpose. The programme also highlighted the importance of continued mentoring, expert interactions and leadership-oriented initiatives for students and faculty members.

GHRISTU, Pune Organised Expert Session on "Careers in Events"





G H Raisoni International Skill Tech University, Pune, in collaboration with Wizcraft MIME (Media Institute of Media & Entertainment), successfully conducted an Expert Session on "Careers in Events" on 2 September 2026.

The session was conducted by Ms. Sushma Gaikwad, Director, Wizcraft MIME, who shared valuable insights into the event management and entertainment industry, emerging career opportunities, required skills, industry expectations, and career pathways for students aspiring to build careers in the events sector.

The interactive session provided students with practical industry perspectives and helped them understand the diverse opportunities available in event planning, production, entertainment, experiential marketing, corporate events, and related domains.

The session witnessed enthusiastic participation from students who actively engaged with the expert and gained valuable insights into the professional world of event management.

The University expresses its sincere gratitude

to Ms. Sushma Gaikwad and Wizcraft MIME for their valuable contribution and for providing students with meaningful industry exposure.

The University also acknowledges the constant support, encouragement, and guidance of Hon'ble Vice Chancellor Dr. R. D. Kharadkar Sir and Pro Vice Chancellor Dr. Vaibhav Hendre Sir in facilitating such industry-oriented initiatives for holistic student development.

Dr. Sandeep Raskar, I/c Dean, School of Commerce & Management, coordinated the event and ensured its smooth and successful execution.

GHRISTU, Pune Organised "Ethics, Professional Conduct & Responsibilities of Advocates"





The School of Law, G H Raisoni International Skill Tech University, Pune, organised an Interaction Session on Professional Ethics on Friday, 18 September 2026 at 11:00 a.m. onwards in the Seminar Hall. The session was conducted on the theme "Ethics, Professional Conduct & Responsibilities of Advocates", with the objective of providing students with practical insights into professional ethics, conduct and responsibilities in the legal profession. The programme was organised under the guidance of Dr. R. D. Kharadkar, Vice-Chancellor, and Dr. Vaibhav Hendre, Pro Vice-Chancellor, with the academic leadership of Dr. Sarika Karanjule, Dean, School of Law. Dr. Hanumant Dodake served as the Coordinator of the programme.

The resource person, Adv. Akshay Deshmukh, Distinguished Legal Practitioner, High Court of Bombay, shared his valuable professional experience and practical perspectives on the ethical responsibilities of advocates. He elaborated on the importance of integrity, honesty, confidentiality, professional discipline, responsibility towards clients, duty towards courts, respect for the legal profession and commitment to the administration of justice. The session helped students understand that legal education extends beyond theoretical knowledge and that a successful legal professional must possess both legal competence and strong ethical values. The interaction also provided students with an opportunity to relate classroom learning to actual professional situations and understand the practical challenges faced by advocates. Students actively participated in the session and interacted with the resource person, making the programme informative, engaging and professionally relevant. The programme

was conducted smoothly through the collective efforts of the faculty members and students. Mrs. Amrita Singh effectively conducted the compering of the programme, ensuring a systematic and engaging flow of the proceedings. Mr. Satish Jagtap, Second Year LL.B. student, also contributed to the compering and proceedings of the event. The overall programme was successfully handled by Asst. Prof. Sangita Raokhande and Ms. Pradumi Patel, whose sincere efforts in coordination, arrangements and management contributed significantly to the successful conduct of the session. The active participation of students added value to the interaction and created an effective academic environment for discussion on professional ethics. The programme successfully bridged the gap between theoretical legal education and practical professional experience and encouraged students to appreciate the importance of responsible and ethical conduct in their future careers. The School of Law expresses its sincere gratitude to Adv. Akshay Deshmukh for sharing his valuable knowledge and experience with the students and acknowledges the constant guidance and support of the University authorities. The programme concluded with the understanding that advocates have important responsibilities towards clients, courts, the legal profession and society, and that professional excellence must always be supported by integrity, responsibility, discipline and ethical conduct. Overall, the interaction session was a meaningful and professionally enriching academic initiative, contributing to the holistic development and professional awareness of the students of the School of Law.

GHRISTU, Pune Organised Expert Session on Issues & Challenges in New Criminal Laws in India with Special Reference to Divorce Cases





The School of Law, G. H. Raisoni International Skill Tech University, Pune, organized an expert session on “Issues and Challenges in New Criminal Laws in India with Special Reference to Divorce Cases” on Saturday, 26th September 2026, at 11:00 AM at the Seminar Hall, Yerawada Campus, GHRISTU, Pune. The session was delivered by Adv. Santosh G. Bari, Distinguished Legal Practitioner, High Court of Bombay, and was attended by 80 students. The session aimed to provide students with practical and contemporary insights into the newly introduced criminal laws in India and their interface with matrimonial and divorce-related disputes. The expert elaborated on the significant statutory changes, procedural

dimensions, and emerging legal challenges encountered in the practical application of the new criminal law framework. During the interactive session, Adv. Santosh G. Bari discussed various practical and legal issues arising at the intersection of criminal law and matrimonial disputes, with particular emphasis on divorce proceedings. He explained the importance of statutory interpretation, evidence, procedural safeguards, legal remedies, and judicial precedents in dealing with complex family-related litigation. The session encouraged students to critically examine real-life legal situations, analyse statutory provisions, understand the evidentiary and procedural dimensions of matrimonial disputes, and develop appropriate legal reasoning. The interaction also enhanced students' understanding of professional advocacy, courtroom presentation, communication skills, research-oriented legal analysis, problem-solving, and the collaborative role of advocates and other stakeholders in the justice delivery process.

The session was coordinated by Dr. Hanumant Dodake, Coordinator, and Dr. Sarika Karanjule, Dean, School of Law, under the guidance and support of the University authorities. The programme contributed significantly towards the attainment of PO1 to PO8, particularly disciplinary knowledge, communication skills, critical thinking, problem-solving, analytical reasoning, research skills, teamwork, and scientific reasoning. The session was also aligned with SDG 4 (Quality Education), SDG 16 (Peace, Justice and Strong Institutions), and SDG 17 (Partnerships for the Goals). Overall, the expert session proved to be an enriching academic and professional learning experience, providing students with valuable practical perspectives on the evolving criminal law framework and its implications in matrimonial and divorce-related litigation.

G H Raisoni International Skill Tech University, Pune Organises Expert Session "Beyond Permission: Owning Your Voice, Power & Purpose"





G H Raisoni International Skill Tech University (GHRISTU), Pune, in collaboration with the IEEE Women in Engineering Affinity Group and under the "Being a Woman Dialogue Series," organized an expert session titled "Beyond Permission: Owning Your Voice, Power & Purpose" on 10th September 2026 at 10:00 AM at the Seminar Hall, Yerawada Campus. The session featured Ms. Vandana Poria, Founder, The Human Alarm Clock & Co, and was attended by 127 students. The event was coordinated by Dr. Sonal Patil and Dr. Minakshi

Sonawane, with the flyer also acknowledging IEEE Women in Engineering leadership and GHRISTU leadership. The session was mapped to PO5 (Modern Tool Usage), PO9 (Individual and Team Work), PO10 (Communication), and PO12 (Lifelong Learning), as well as SDG 4 (Quality Education), SDG 8 (Decent Work and Economic Growth), and SDG 10 (Reduced Inequalities).

The purpose of the expert session was to encourage participants to move beyond seeking permission, own their voice, recognize their power, and connect their actions with purpose. The programme provided a dialogue-oriented platform around voice, power, and purpose, with a focus on women's personal and professional development. The session provided an opportunity for participants to engage with an expert perspective on owning their voice, power, and purpose, and supported awareness around confidence, communication, personal agency, and purposeful professional development.

Recommendations from the event included conducting follow-up dialogue sessions on women's leadership, confidence, and professional development; encouraging students and faculty members to actively participate in IEEE Women in Engineering and related professional activities; creating continued opportunities for expert interaction, mentoring, and dialogue; and documenting participant feedback and outcomes for future editions of the dialogue series. The event was promoted through the official programme flyer featuring G H Raisoni International Skill Tech University, IEEE Education Society Pune Section, IEEE Pune Section, and IEEE Women in Engineering Affinity Group identities, along with event details and speaker information, which also served as the event's communication and promotional material.

GHRISTU, Pune Organises Exclusive Session on "Study Opportunities in Germany"





G H Raisoni International Skill Tech University (GHRISTU), Pune, organised an exclusive session on "Study Opportunities in Germany" on 10 September 2026 at the Functional Hall, 5th Floor, GHRISTU, Wagholi Campus, Pune. The session was organised by the International Relations Office in association with DAAD (German Academic Exchange Service) to provide students with valuable information about higher education and study opportunities in Germany.

The session was conducted by Ms. Dhanashree Deodhar and Ms. Girija Joshi, Regional Officers representing Maharashtra, Chhattisgarh, Gujarat, Goa and Madhya Pradesh. The experts provided students with insights into the

German higher education system, available study opportunities, academic pathways and the scope for pursuing higher education in Germany.

The session focused on helping students understand the opportunities available for international education and encouraged them to explore Germany as a destination for higher studies. The interaction also provided students with an opportunity to gain clarity about pursuing education abroad and understand the resources available through DAAD.

The event was coordinated by Dr. Subrata Banerjee and Dr. Shrikrishna Balwante, Faculty Coordinators. The session was conducted in the presence of Dr. Vaibhav Hendre, Pro-Vice Chancellor, and Dr. R. D. Kharadkar, Vice Chancellor, GHRISTU.

The session was informative and engaging, enabling students to gain greater awareness of international academic opportunities and encouraging them to explore global avenues for their higher education and career development.

GHRU, Saikheda Organises Session on Outcome-Based Legal Education

The School of Law, G H Raisoni University, Saikheda, in association with the Learning & Development Cell, successfully organised Session-2 of the Six-Day Faculty Orientation Series on “Clinical Legal Education: Best Teaching Practices & Outcome-Based Legal Education” on September 16, 2026, through virtual mode. The session focused on “Outcome-Based Legal Education (OBLE): Curriculum Design, Course Outcomes, and CO–PO Mapping.” A total of 30 faculty members participated in the programme.

The session was conducted by Dr. C. Ramesh Kumar, Assistant Professor of Law (Selection Grade), Maharashtra National Law University, Nagpur, who provided valuable academic and practical insights into outcome-oriented legal education.

The expert explained the principles of Outcome-Based Education (OBE) and its application to legal education, with emphasis on curriculum design, formulation of measurable Course Outcomes (COs), Programme Outcomes (POs), and systematic CO–PO Mapping. He highlighted the importance of aligning teaching-learning activities, assessment methods and evaluation practices with intended learning outcomes.

The session also promoted student-centred pedagogies such as case studies, problem-based learning, discussions and practical exercises. Emphasis was placed on continuous assessment, feedback and quality improvement in legal education.

An interactive Question-and-Answer session enabled faculty members to discuss practical challenges related to framing measurable outcomes, curriculum alignment, assessment strategies and CO–PO Mapping. Dr. Kumar addressed the queries and offered practical suggestions for effective implementation.

The programme enhanced faculty members' understanding of OBLE and contributed to pedagogical enrichment, academic capacity building and continuous improvement in legal education. The successful initiative reflected the University's commitment to faculty development and contemporary, outcome-oriented teaching practices.

INDUSTRIAL VISITS

GHRU, Amravati Organised Lok Adalat Visit



The School of Law, G H Raisoni University Amravati, organised an educational visit to the Lok Adalat at the District Court, Amravati, on 12 September 2026. The visit was organised with the objective of providing law students with practical exposure to the functioning of Lok Adalat and the mechanism of alternative dispute resolution.

A group of law students from the School of Law participated in the visit under the Supervision of Mrs. Renu Mohod and Mrs. Sheetal Warankar, Assistant Professor, SOL.

The Major Objectives of the visit were:-

1. To provide students with practical knowledge about the functioning of Lok Adalat.
2. To understand the role of Lok Adalat in providing speedy and accessible justice.
3. To familiarise students with the process of settlement and compromise of disputes.
4. To observe the functioning of judicial and quasi-judicial mechanisms in actual practice.
5. To understand how various types of cases are taken up for amicable settlement.
6. To bridge the gap between theoretical legal education and practical legal experience.
7. To develop students' understanding of alternative dispute resolution mechanisms.

During the visit, the students attended the proceedings of the Lok Adalat conducted at the District Court, Amravati. They observed how disputes pending before the courts can be resolved through mutual settlement and compromise. The students were able to understand the practical aspects of conciliation, negotiation and settlement and the importance of resolving disputes through amicable means. They also observed the role played by the members of the Lok Adalat in facilitating communication between the parties and encouraging mutually acceptable settlements. The visit provided students with an opportunity to understand the practical dimensions of the legal process, particularly the importance of alternative dispute resolution in reducing litigation and facilitating speedy justice.

The faculty members guided the students throughout the visit and explained various aspects of the Lok Adalat mechanism. The students interacted with the proceedings and gained valuable insights into the practical application of legal principles. The visit helped students understand that legal education extends beyond classroom teaching and requires direct exposure to courts, tribunals, Lok Adalats and other institutions involved in the administration of justice.

The visit was highly educational and provided the students with meaningful practical exposure.

The students gained a better understanding of:-

- The functioning and purpose of Lok Adalat.
- Alternative dispute resolution mechanisms.
- Settlement and compromise of disputes.
- The role of legal professionals in facilitating dispute resolution.
- The importance of access to justice and speedy disposal of cases.
- The practical working of the judicial system.

The experience also encouraged students to develop a greater interest in litigation, dispute resolution and legal practice. The visit successfully contributed to the students' practical legal knowledge, professional awareness and understanding of access to justice. The School of Law will continue to provide students with such experiential learning opportunities to strengthen their professional and practical skills.

GHRU, Amravati Organises Educational Visit to Rajapeth Police Station

The School of Law, G H Raisoni University, Amravati, organised an educational visit to Rajapeth Police Station, Amravati, on 25th August 2026. The visit formed part of the School's ongoing efforts to give law students practical exposure to the working of the criminal justice system. The programme was designed to bridge the gap between theoretical legal education and the practical realities of criminal law and procedure. Students observed the day-to-day functioning of a police station and gained insights into the role of police authorities in the administration of criminal justice. A total of 69 law students participated in the visit under the guidance and supervision of Mrs. Renu Mohod and Mrs. Sheetal Warankar, Assistant Professors, School of Law, G H Raisoni University, Amravati. The visit provided students with valuable first-hand understanding of police procedures, investigation processes, and the interface between the police and the criminal justice system.

GHRU, Amravati Organised Industrial Visit to Renuka Industries Pvt. Ltd. Amravati





The School of Management Studies at G H Raisoni University, Amravati, organized a one-day industrial visit to Renuka Industries Pvt. Ltd. Amravati, on 03rd September 2026. This visit was designed to provide hands-on learning and practical exposure to students from the BBA 2nd Year. A total of 17 students participated in this enriching experience, accompanied by:

- Dr. Amol Pande, Training and Placement Coordinator

- Mrs. Priya Pardhe, Faculty Member

An industrial visit is an important part of management education as it provides students with an opportunity to understand the practical functioning of an organization. Classroom learning provides theoretical knowledge, while an industrial visit helps students observe how these concepts are applied in an actual business environment. As a part of the academic curriculum, the BBA Second Year students visited Renuka Industries Pvt. Ltd., MIDC, Amravati, on 07th September 2026. Renuka Industries Pvt. Ltd. is engaged in the manufacturing of plastic products, particularly water tanks, septic tanks and other related plastic products. The visit provided students with valuable exposure to manufacturing activities, production processes, quality control, employee management, marketing, inventory management and overall industrial operations. The students were taken around the industrial premises and were given an overview of the different stages of production. The representatives of the organization explained the manufacturing process, use of machinery, handling of raw materials, quality checking, storage and dispatch of finished products. The students observed that manufacturing requires proper planning and coordination among various activities. They also understood that maintaining product quality, controlling production costs and ensuring timely delivery are important for the success of a manufacturing organization.

The School of Management Studies expresses its gratitude to the management of Renuka IndustriesPvt. Ltd. Amravati. Mr. Avinash Kantute for their hospitality and knowledge-sharing sessions. The School of Management Studies also express heartfelt gratitude to Dr. Vinayak Deshpande, Vice-Chancellor, Dr. Snehil Jaiswal, Registrar, Dr. Prashant Awachat, Dean, Student Welfare and Dr. Raj Kumar Jha, Dean, School of Management Studies, G H Raisoni University, Amravati. We also thank the faculty members and coordinators Dr. Amol Pande and Mrs. Priya Pardhe who ensured the smooth execution of the visit.

GHRU, Amravati Organised Industrial Visit Siyaram Silk Textile Mills Pvt. Ltd., Nandgaon Peth, Amravati







The industrial visit was organised to give students practical exposure to the textile manufacturing industry and help them understand the various stages involved in textile manufacturing and processing. The visit aimed to familiarize students with the application of electrical systems, machines, drives, and automation in an industrial environment, while emphasizing the importance of industrial safety, quality control,

and efficient production practices. It also enabled students to relate their theoretical knowledge of Electrical Engineering to practical industrial applications and understand the working environment, organisational practices, and technical operations of a large-scale industry. Furthermore, the visit created awareness about career opportunities and professional practices in the textile and manufacturing sectors.

Siyaram Textile Mills Pvt. Ltd. is an industrial textile manufacturing unit located at Nandgaon Peth, Amravati, Maharashtra. The organization is associated with the textile and fabric manufacturing sector and provides an industrial environment where various manufacturing operations are carried out systematically. The textile industry involves a combination of mechanical, electrical, electronic, and automation systems to achieve efficient and continuous production. Electrical energy plays an important role in operating industrial machinery, motors, drives, control systems, lighting, ventilation, materialhandling systems, and other auxiliary equipment. The industrial visit provided Electrical Engineering students with an opportunity to understand how electrical and automation systems support manufacturing operations and contribute to productivity, reliability, and energy-efficient industrial processes.

The company's key areas of expertise include:

- Textile manufacturing and processing
- Industrial machinery and equipment
- Electrical power distribution and utilization
- Motors and industrial drives
- Control and automation systems
- Industrial safety and protection
- Quality control and inspection
- Energy utilization and management
- Maintenance and troubleshooting
- Material handling and production management

The Department of Electrical Engineering, G H Raisoni University, Amravati, organized an industrial visit to Siyaram Textile Mills Pvt. Ltd., Nandgaon Peth, Amravati, on 5th September 2026. A total of 50 students accompanied by 03 faculty members participated in the industrial visit. The visit was organized to provide students with practical exposure to a real industrial environment and to help them understand the relationship between their classroom learning and industrial applications. During the visit, students were guided through the industrial facility and were introduced to the various operations carried out in the textile manufacturing environment.

The students gained an overview of the general workflow of textile production and observed how different stages of manufacturing are systematically organized to ensure continuous and efficient production. The importance of coordination among different departments and production stages in maintaining smooth industrial operations was also explained. As Electrical Engineering students, particular emphasis was given to the role of electrical systems and machinery in the textile industry. Students gained exposure to electric motors, electrical drives, control panels, power supply systems, and other electrical equipment used for operating industrial machinery. This helped them relate their theoretical knowledge of Electrical Machines, Industrial Drives, and Electrical Systems to practical industrial applications. The role of control systems and automation in modern industrial production was

also explained. Students learned how automation contributes to consistent production, improved efficiency, better quality, and reduced human intervention in repetitive operations. They also gained an understanding of how electrical and electronic control systems are integrated with industrial machinery. Industrial safety was an important part of the visit. Students were instructed to follow the safety guidelines and maintain discipline while moving through the industrial premises. They gained awareness of electrical safety, machine safety, personal protective measures, warning signs, and safe operating procedures followed in an industrial environment. The students were also introduced to the importance of quality control and regular maintenance for reliable industrial production. They learned about the significance of preventive maintenance, timely fault detection, proper inspection, and systematic troubleshooting in reducing downtime and improving overall production efficiency. Overall, the visit provided students with valuable practical exposure to textile manufacturing operations, electrical systems, motors and drives, industrial automation, safety practices, quality control, and maintenance procedures, thereby strengthening their understanding of the practical applications of Electrical Engineering in the industrial sector.

After completing the industrial visit, students were able to:

- Understand the working environment of a large-scale textile manufacturing industry.
- Gain practical exposure to industrial manufacturing and processing operations.
- Understand the application of electrical systems and equipment in textile industries.
- Relate theoretical concepts of Electrical Machines and Industrial Drives to practical applications.
- Gain awareness of industrial control and automation systems.
- Understand the importance of electrical safety and industrial safety practices.
- Gain knowledge about maintenance, troubleshooting, and quality control.
- Understand the importance of efficient utilization of electrical energy in industrial operations.
- Develop awareness about industrial discipline, teamwork, and professional practices.
- Gain exposure to potential career and professional opportunities in the manufacturing and industrial sectors.

The industrial visit to Siyaram Textile Mills Pvt. Ltd., Nandgaon Peth, Amravati, was an informative and enriching learning experience for the students of the Department of Electrical Engineering, G H Raisoni University, Amravati. The visit provided students with valuable practical exposure to the functioning of a textile manufacturing industry and helped them understand the application of electrical systems, motors, drives, control systems, automation, maintenance, and safety practices in a real industrial environment. The interaction with industry personnel enhanced the students' understanding of industrial operations and helped them connect their theoretical knowledge with practical applications. The visit also created awareness regarding the importance of technical skills, industrial safety, teamwork, discipline, and professional practices. The Department of Electrical Engineering sincerely expresses its gratitude to

the management and staff of Siyaram Textile Mills Pvt. Ltd. for providing the students with an opportunity to visit the industrial facility and for sharing their valuable knowledge and guidance. The industrial visit successfully contributed to experiential learning and industry–academia interaction, enabling students to gain practical knowledge and a better understanding of the professional environment they may encounter in their future careers.

GHRCEM, Jalgaon Organised Industrial Visit to Nilon's Enterprises Ltd.





The Management students of G. H. Raisoni College of Engineering & Management (GHRCEM), Jalgaon, visited Nilon's Enterprises Ltd., Utran, near Erandol, Jalgaon, on 4th September 2026 as part of their experiential learning activity. The visit was coordinated by Prof. Ashwini A. Mundada, with a group of 33 students accompanied by 04 faculty members participating in the industrial visit. Nilon's Enterprises Ltd. is associated with the food-processing and FMCG sector and manufactures a diverse range of food products, including pickles, jams, spices, ketchup and sauces, chutneys, cooking pastes, Chinese range products, ready-to-cook products, and instant mixes. During the visit, students were introduced to the overall functioning of the manufacturing unit and gained an understanding of how different managerial and operational activities are carried out in a large-scale food-processing environment.

The visit resulted in several measurable learning outcomes. Students gained a practical understanding of production and operations management concepts, improved their knowledge of FMCG manufacturing processes and supply chain flow, and enhanced their awareness of quality assurance, food safety standards, and industrial discipline. The visit also contributed to the development of industry-relevant managerial skills, including decision-making and process analysis, and strengthened industry–institute interaction, fulfilling the experiential learning requirements of NBA.

The overall feedback from students was excellent. Students appreciated the practical exposure, the clarity of explanation provided by the Production Manager, and the opportunity to witness large-scale food manufacturing. The visit was found to be highly informative and beneficial for their academic and professional development.

GHRCEM, Jalgaon Organised Industrial Visit to Samsonite South Asia Ltd., Nashik







The Department of Management, G. H. Raisoni College of Engineering and Management (GHRCEM), Jalgaon, organized an industrial visit to Samsonite India Ltd. with the objective of providing students with practical exposure to the manufacturing and quality management processes involved in the production of luggage. The visit enabled students to observe the end-to-end manufacturing process and understand how various stages of production are systematically managed to ensure quality and customer satisfaction. The key learning objectives included providing practical exposure to a real-world manufacturing environment, understanding the end-to-end manufacturing process of luggage products, familiarizing students with various stages of production and assembly, understanding the importance of quality control and quality checking procedures, observing how manufacturing processes are standardized and monitored for consistency, bridging the gap between theoretical classroom learning and practical industrial practices, developing understanding of operations, process management, and quality management, and encouraging students to interact with industry professionals.

During the visit, students were given an informative tour of the manufacturing facility and were introduced to the different stages involved in the production of Samsonite luggage. They gained insights into the complete manufacturing cycle of luggage, different stages of production and assembly, process flow and systematic production practices, quality inspection and testing procedures, the importance of precision and consistency in manufacturing, the role of quality control in ensuring customer satisfaction, and industrial standards and disciplined work practices. The interaction with industry professionals was an important component of the visit. Mr. Suyog Joshi extended warm hospitality and effectively addressed the students' queries, while a special mention was made of Mr. Siddhesh Sinnerkar and Mr. Sameer, who patiently explained the various manufacturing processes and responded to the students' questions.

The students showed considerable enthusiasm and curiosity throughout the visit, and were particularly excited to understand the manufacturing journey of a product that many of them had personally used. The interaction helped students look at a familiar consumer product from a completely different perspective – from being an end user to understanding the product's manufacturing, quality, and process dimensions. At the end of

the industrial visit, students were able to explain the major stages involved in the manufacturing of luggage, understand the importance of systematic process management, identify various quality-checking practices used during production, relate classroom concepts of operations and quality management to actual industrial practices, recognize the importance of quality standards in achieving customer satisfaction, appreciate the role of process discipline, precision, and consistency in manufacturing, develop greater awareness of industrial operations and workplace practices, connect their experience as consumers with the manufacturing and quality processes behind the products they use, interact confidently with industry professionals, and gain experiential knowledge of how theoretical management concepts are applied in a real manufacturing organization.

The industrial visit was a highly enriching experiential learning activity that successfully exposed students to the practical aspects of manufacturing, operations, and quality management. It helped students understand the complete journey of a product – from manufacturing to quality inspection and ultimately to the end consumer – strengthening their practical understanding and encouraging them to observe business processes from a managerial perspective. The enthusiastic participation and active questioning by the students reflected the success of the activity. The Department of Management sincerely appreciated the Samsonite South Asia Ltd. team, particularly Mr. Suyog Joshi, Mr. Siddhesh Sinnerkar, and Mr. Sameer, for their valuable time, guidance, hospitality, and support in making the visit a meaningful learning experience. The visit served as an effective platform for bridging the gap between academic learning and industry exposure, providing students with valuable insights into manufacturing processes, quality management, operational discipline, and customer-oriented practices, and significantly enhancing their practical knowledge, industry awareness, and experiential learning.

GHRU, Saikheda Organised an Industrial Visit to Gain Practical Exposure at Saoner Underground Coal Mine







The School of Engineering & Technology (SOET), G H Raisoni University, Saikheda, organized an industrial visit to Saoner Underground Coal Mine No. 03, Western Coalfields Limited (WCL), under Coal India Limited (CIL) on September 16, 2026. A total of 17 students of the Department of Mining Engineering participated in the visit, accompanied by Mr. Mahendra Ridhorkar (HOD) and Mr. Partha Sarkar (Faculty).

The visit aimed to provide students with firsthand exposure to underground coal mining operations and enable them to connect classroom concepts with real-world industrial practices. Before entering the mine, Safety Officer Mr. Parihar conducted a comprehensive safety briefing covering the use of personal protective equipment, emergency procedures, and precautions against underground hazards.

Mr. Abhishek Mehadia, Assistant Manager (Mining), divided the students into smaller groups to ensure effective supervision and facilitate meaningful learning. The groups visited the underground workings of Seam 5, where students observed various mining operations and techniques.

During the visit, students gained practical knowledge of underground mining methods, drilling and blasting, mining machinery, mine support systems, surveying techniques, coal transportation, ventilation and safety practices. They also learned about operational challenges and the importance of technological applications in ensuring efficient and safe mining.

The industrial exposure enhanced students' understanding of mining processes, workplace discipline, teamwork, and industrial safety. It also helped them appreciate environmental considerations and sustainable practices associated with mining operations.

The visit proved highly beneficial in bridging the gap between theoretical knowledge and practical application, thereby strengthening the professional preparedness of the Mining Engineering students.

School of Pharmacy, GHRUS Organises Industrial Visit to Deepti Pharmaceuticals Pvt. Ltd.







The School of Pharmacy, GHRUS, under the banner of Training & Placement (T&P) – SOP and IIIC, organized an industrial visit to Deepti Pharmaceuticals Pvt. Ltd., MIDC Industrial Area, Nagpur, on 18 July 2026 from 12:30 PM to 3:00 PM. A total of 34 students of B. Pharmacy Second Year (Semester III) participated in the visit. The visit was coordinated by Mr. Amol There, Associate Professor, SOP, GHRUS & T&P Coordinator, with Ms. Simran Somkuwar as Co-Coordinator, and Ms. Reshma Lohkare serving as the resource person.

The visit provided students with valuable practical exposure to GMP-compliant pharmaceutical manufacturing, quality control systems, industrial workflow, regulatory practices, and safety standards. The students were guided by Managing Director Shri Suresh Jinturkar, who shared insights into pharmaceutical manufacturing, quality management, and regulatory requirements. Students visited and observed key sections including the Raw Material Section, Quality Control Department, Dispensing Booth, Bottle

Washing Section, Internal and External Manufacturing Sections, Liquid Repacking Section, Packaging Section, Control Sample Room, Microbiology Laboratory, and Water Purification System. They gained an understanding of raw material handling, dispensing, production, analytical testing, microbiological examination, packaging, storage, and quality assurance procedures.

The visit successfully bridged the gap between theoretical learning and practical industrial applications. Students developed greater awareness of GMP compliance, professional discipline, workplace safety, and quality management. They also gained insights into career opportunities in Production, Quality Control, Quality Assurance, Microbiology, Packaging, Regulatory Affairs, and Formulation Development. Overall, the industrial visit enhanced students' practical knowledge and motivated them to pursue careers in the pharmaceutical industry.

Industrial Visit to Unisoft Technologies Organised by G H Raisoni University, Saikheda







The School of Science, Department of Computer Applications, G H Raisoni University, Saikheda (GHRUS) organized an Industrial Visit to Unisoft Technologies, Nagpur, on 7 and 8 September 2026 from 10:30 AM onwards. The Level 2 Exposure Visit was conducted under the theme “Resilience, Innovation & Efficiency” with the objective of providing students with practical exposure to the professional IT industry.

A total of 42 students, accompanied by two faculty members, participated in the visit. The programme was organized by the Department of Computer Applications and coordinated by Ms. Rati Raghuwanshi and Ms. Diksha Gajbhiye. Mr. Satish, Industry Representative/Coordinator, Unisoft Technologies, interacted with the students and provided valuable insights into the functioning of a technology-oriented organization.

The visit aimed to familiarize students with real-world IT practices, professional work culture, software services and industry expectations. Students gained an understanding of the roles and responsibilities associated with technology-based organizations and explored how academic concepts are applied in practical workplace situations.

The interaction also highlighted the importance of developing relevant technical skills, communication abilities, professional competence and adaptability for successful careers in the IT sector. Students received guidance regarding career opportunities, internships and the importance of continuous skill development.

The industrial visit successfully bridged the gap between classroom learning and industry requirements, giving students first-hand exposure to a professional technology environment. The experience enhanced their confidence, professional awareness and understanding of industry-oriented practices, while motivating them to pursue practical learning and career opportunities in the rapidly evolving technology sector.

Site Visit at Construction Site, Yashoda Nagar, Nagpur Organized by GHRCEM, Nagpur





The Department of Civil Engineering, GHRCEM, Nagpur organized a site visit at "Construction Site, Yashoda Nagar, Nagpur", dated on September 03, 2026.

This visit was arranged for the B.Tech. 3rd semester students for "Soil Mechanics" course. Total 58 no. of students has attended the site visit which was organized by Dr. Ashwini Tenpe. I would like to express my heartfelt gratitude to our esteemed Campus Director, Dr. Vivek Kapur, Shraddha Park, Nagpur, Resp. Director, Dr. Achal sahare, GHRCEM, Nagpur and Resp. Dr. Mahesh Raut, Head, Department of Civil Engineering for their unwavering guidance and support.

Overall, the site visit was a resounding success and greatly enhanced the students understanding the importance of design of sub-structure with physical properties of soil and its classification, engineering properties of soil etc.

Site visit at 'Metro Bhavan' Organised at GHRCEM, Nagpur







The Department of Civil Engineering organised an educational site visit to the Metro Bhavan Nagpur (with Platinum Rating by IGBC), on September 22, 2026, under the expert guidance of Pratish A Nitey Sr.AGM (Environment), Maha-Metro, Sr. DGM, Mr. Akhilesh Yadav. This visit was arranged for B.Tech. V Semester students, with a total of 70

students actively participating. The visit was meticulously organised by Ms Abhilasha Deshmukh and Dr. Sadique Ameen, who ensured smooth coordination and learning throughout the program.

The visit provided students with a comprehensive understanding of the structural details, design, and operational parameters of Green Building. It offered a practical perspective on theoretical concepts and strengthened students' technical knowledge of Green Building and the IGBC rating system.

Overall, the site visit was a great success, enriching students' academic experience and fostering a deeper appreciation for real-world civil engineering applications.

We extend our sincere gratitude to our esteemed Campus Director, Dr. Vivek Kapur sir, Director Dr, Achal Share sir and Head of the Department, Dr. Mahesh Raut sir , for their constant encouragement and invaluable support in facilitating such experiential learning opportunities.

GHRSTU, Nagpur Industrial Visit eInfochips & BISAG, Ahmedabad, Gujarat







The Department of Science and Technology organized a four-day industrial visit to Ahmedabad, Gujarat for BCA students with the primary objective of providing practical exposure to real-time industry operations and advanced technological environments. The visit aimed to bridge the gap between theoretical academic learning and practical industry implementation. It also sought to familiarize students with corporate work culture, industry expectations, emerging technologies, and career opportunities in the IT and research sectors. Faculty members accompanied the students to ensure academic coordination and discipline throughout the visit.

· The first company visited was eInfochips, a leading design and technology solutions company known for its expertise in semiconductor design, embedded systems, and digital engineering. The first session at eInfochips focused on DevOps, where technical experts explained the DevOps lifecycle, including continuous integration and continuous deployment (CI/CD), automation pipelines, containerization, and collaboration between development and operations teams. Students learned how DevOps practices help organizations deliver software faster, more reliably, and with fewer errors.

· The second session at eInfochips focused on getting corporate-ready, where industry professionals guided students on resume building, interview preparation, technical skill expectations, and workplace etiquette required

to succeed in the IT industry. As part of this session, students also visited the company's exploration room, where they got to see the various models and prototypes that eInfochips has developed over the years, offering a firsthand look at real-world engineering and product innovation.

The second company visited was BISAG (Bhaskaracharya National Institute for Space Applications and Geo-Informatics). The first session at BISAG began with an introduction to the industry, where officials spoke about satellite technology and gave students detailed information about the working and objectives of BISAG.

· During the second session at BISAG, students were introduced to Artificial Intelligence and Machine Learning, with experts explaining core concepts, real-world applications, and how these technologies are being used in geo-informatics and satellite data analysis. In the third session, students visited the studio and green room used by BISAG to conduct television lectures, where they learned about the equipment and production process behind recording and broadcasting educational content to remote learners across the state.

The industrial visit provided significant academic and professional benefits to BCA students. Students gained foundational exposure to real-time IT operations, DevOps practices, and corporate working environments, along with an understanding of the importance of practical knowledge, certifications, and industry-relevant skills. The visit to BISAG further enhanced their understanding of satellite technology, artificial intelligence, machine learning, and the media production process used in educational broadcasting.

The visit strengthened industry-academia interaction and provided clarity about career planning, internships, higher education opportunities, and research prospects. Students were motivated to enhance their technical expertise and align their academic preparation with industry standards.

The overall outcome of the industrial visit to Ahmedabad was highly informative, educational, and professionally enriching for BCA students. The exposure to eInfochips and BISAG provided comprehensive insights into DevOps practices, corporate readiness, satellite technology, artificial intelligence, machine learning, and television production processes. The visit successfully fulfilled its objective of connecting theoretical learning with real-world applications and contributed significantly to the overall academic and professional development of the students.

GHRCEM Pune Organized Industrial Visit to Centre of Excellence, Baramati





The Department of Artificial Intelligence and Machine Learning (AIML), G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized an Industrial Visit to the Centre of Excellence, Baramati, on 11 July 2026 for the Second Year AIML students.

The visit was organized with the objective of providing students with practical exposure to advanced industrial technologies, automation, robotics, smart manufacturing, and Industry 4.0 concepts, thereby bridging the gap between theoretical learning and real-world industrial applications.

During the visit, students were introduced to the Centre of Excellence and its contribution to skill development, industrial innovation, and advanced technology training. Students explored various laboratories and demonstration units showcasing automation technologies, robotics, CNC machines, CAD, CAM, IoT, and smart manufacturing systems.

Technical experts explained the functioning of modern industrial equipment and highlighted the growing role of Artificial Intelligence and automation in transforming manufacturing industries. Students also interacted with industry professionals and gained insights into industrial processes, career opportunities, technical skills, quality assurance, production planning, and industrial safety practices.

The visit included an interactive question-and-answer session, enabling students to clarify their doubts and understand the practical implementation of concepts learned in the classroom. The enthusiastic participation of the students made the visit highly informative and productive.

The industrial visit helped students understand the practical applications of Industry 4.0, AI, automation, robotics, and smart manufacturing, while enhancing their observation, analytical, communication, and technical skills. It also motivated them to pursue innovation, research, continuous skill development, and industry-oriented careers.

Dr. N. B. Hulle, I/C Director, GHRCEM Pune, congratulated the Department of Artificial Intelligence and Machine Learning for successfully organizing the industrial visit. He appreciated the department's efforts in providing students with meaningful industry exposure and emphasized the importance of experiential learning in developing industry-ready engineering professionals.

The visit concluded on a positive note, with students expressing their appreciation for the valuable practical exposure and learning experience provided at the Centre of Excellence, Baramati.

GHRCEM, Pune Organised Industrial Visit to PCMC Water Treatment Plant





The Department of Civil Engineering, G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized an Industrial Visit to the PCMC Water Treatment Plant, Nigdi Pradhikaran, Pune on date 24th August 2026, for T.Y. B.Tech and B.Tech students.

A total of 43 students and 4 faculty members participated in the visit. The visit was coordinated and guided by Er. Manisha Hinge, Executive Engineer, WTP Plant, PCMC, who explained the functioning of the water treatment plant and provided students with valuable insights into various stages of water treatment, quality testing, and distribution.

The visit provided students with practical exposure to water collection, treatment, quality testing, and distribution processes. It also helped them understand the practical application of concepts studied in the classroom and develop their technical, observational, and analytical skills. The interaction further familiarized students with career opportunities in water supply and distribution systems.

Dr. N. B. Hulle, Director, GHRCEM, congratulated the Department of Civil Engineering for organizing the industrial visit and appreciated the initiative for providing students with meaningful practical exposure. He emphasized that such industry-oriented visits are highly useful in bridging the gap between theoretical knowledge and real-world engineering practices.

The visit was successfully completed with active participation from the students and faculty members, providing an enriching and informative learning experience

GHRCEM, Pune Organised Industrial Visit & MoU Signing Ceremony with Tecnobij Solutions




The Department of Information Technology, G H Raisoni College of Engineering and Management (GHRCEM), Pune, under the Information Technology Student Association (ITSA), organized an Industrial Visit and MoU Signing Ceremony at Tecnobij Solutions, Pune on date 25th August 2026.

The visit provided Second-Year Information Technology students with valuable exposure to the industrial work environment and practical applications of their academic knowledge. The students interacted with industry professionals and gained insights into current technologies, industry practices, project development, and career opportunities.

A key highlight was the signing of an MoU between the department and Tecnobij Solutions, aimed at strengthening academia–industry collaboration and creating opportunities for internships, training, live projects, and skill development. A total of 23 SY IT students participated in the visit.

The initiative was coordinated by Mrs. Sheetal Borhade under the guidance of Dr. Poonam Gupta, HoD, IT. Dr. N. B. Hulle, I/C Director, GHRCEM, appreciated and encouraged the department for promoting meaningful industry linkages and providing students with valuable practical exposure.

GHRISTU, Pune Organised Educational Visit to Family Court, Pune





The School of Law, G H Raisoni International Skill Tech University, Pune, organized an educational visit to the Family Court, Pune, on 17 September 2026, with the objective of providing law students with practical exposure to the functioning of the judicial system. A total of 70 students participated in the visit and had the opportunity to observe court proceedings, including the conduct of hearings, arguments by advocates, participation of litigants, courtroom discipline, and the nature of family and matrimonial disputes. The visit enabled students to connect theoretical concepts studied in the classroom with their practical application in a real judicial environment.

During the visit, Adv. Rahul Jadhav, Secretary, Pune Family Court Lawyers' Association, interacted with the students and provided valuable guidance regarding the functioning of the Family Court and practical aspects of family litigation. Adv. Ganesh Kawade, Former President, Pune Family Court Lawyers' Association, also shared his professional experiences and guided the students on the role of advocates, courtroom practices, professional responsibilities, and practical challenges in legal practice. Their interaction significantly enhanced the students' understanding of courtroom procedures, professional ethics, advocacy skills, and the practical dimensions of family law.

The visit was organized under the guidance of

Dr. R. D. Kharadkar, Vice-Chancellor, with the support of Dr. Vaibhav Hendre, Pro-Vice-Chancellor, and the valuable guidance of Mr. Sunil Raisoni, President, and Mr. Shreyas Raisoni, Executive Director, G. H. Raisoni International Skill Tech University, Pune. The programme was coordinated by Dr. Sarika Karanjule and Dr. Hanumant Dodake, with Prof. Sangita Raokhande and Prof. Pradumi Patel actively accompanying and guiding the students. The educational visit proved to be an enriching experiential learning opportunity, strengthening students' practical legal knowledge, courtroom awareness, professional outlook, and understanding of the functioning of the justice delivery system.

AWARDS & ACHIEVEMENTS

Ph.D. Awarded to Mr. Arun Patil, Registrar of GHRCEM, Jalgaon



Mr. Arun Patil, Registrar of G H Raisoni College of Engineering and Management, has been awarded the degree of Doctor of Philosophy (Ph.D.) by Kavayitri Bahinabai Chaudhari North Maharashtra University (KBCNMU), Jalgaon. He is being congratulated by the academic and administrative sections of Raisoni College for this academic achievement.

Mr. Arun Patil conducted research on the topic “Impact of Scholarships and External Funding on Overall Performance of Students Pursuing Professional Courses in Nasik Region.” Through this research, the role of scholarships as well as external financial assistance in the academic performance, co-curricular participation, placement, and overall academic development of students pursuing professional courses was studied.

This research work was completed under the guidance of Dr. Neelima Warke, Professor and Research Guide. Additionally, valuable guidance and encouragement for this research work was also received from Dr. Prashant Warke, Director, Godavari Institute of Management and Research, Jalgaon.

A felicitation ceremony was held at the college for Mr. Arun Patil's remarkable academic achievement. On this occasion, the chief guests present were Dr. Suhas Gajre, Principal of Government Engineering College, and Smt. Nisha Jain, Chairperson of Anubhuti International School. Also present on the dais were Academic Dean Prof. Dr. Sanjay Shekhawat and Dean (Research and Development) Prof. Dr. Mukund Patil.

On this occasion, the Director of the college, Prof. Dr. Preeti Agrawal, congratulated Mr. Arun Patil and appreciated his dedication and consistency in research. Similarly, Academic Dean Prof. Dr. Sanjay Shekhawat also congratulated him and extended best wishes for his academic success.

The management of the college, the faculty, administrative staff, family members, colleagues, and friends have congratulated Mr. Arun Patil on receiving the Ph.D. degree and have extended best wishes for his future academic and professional journey.

GHRCEM, Jalgaon Shines in NPTEL Courses with 19 All India Toppers and 16 Elite-Gold



In the era of changing technology, G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon, has been continuously encouraging students to acquire new skills and industry-oriented knowledge of their interest alongside the regular curriculum through NPTEL. In the academic year 2025-26, the college recorded a remarkable performance through NPTEL, with as many as 977 students registering for the examination across two sessions. Among them, 16 students achieved Elite-Gold, 160 students achieved Elite-Silver, 19 students became All India Toppers, and 7 students earned the NPTEL Superstar distinction. A total of 24 faculty mentors were active for this initiative. G. H. Raisoni College has been recorded as the college achieving such a first notable performance of this kind in North Maharashtra through NPTEL. On this remarkable success, successful students and professors were felicitated and honoured at the hands of Director of G. H. Raisoni Institute Prof. Dr. Preeti Agrawal, Academic Dean Prof. Dr. Sanjay Shekhawat, and all Heads of Departments.

In various NPTEL courses, 11 students of G. H. Raisoni College recorded notable performance as All India Toppers. Among them, Kaustubh Tatpuje and Vaibhav Sandeep Daivadnya achieved All India Topper status in the course 'Artificial Intelligence for Management', while Aditya Bhojraj Chavale, Prem Gorakhnath Bhoi, Ekta Anil Kale, and Tade Nayana Prabhakar achieved All India Topper status in 'Advertising and Promotions Management'. In addition, Pranav Chandrashekhar Patil, Tabish Hashim Sheikh Shahnoddin, and Rehmat Khalil Pinjari achieved All India Topper status in 'Marketing Management–2', while Nikhil Amrut Mhaskar and Mohit Pramod Mahajan achieved All India Topper status in 'Consumer Behaviour'. Along with the students, professors of the college also participated in various NPTEL courses and recorded notable performance as All India Toppers. Prof. Dr. Bipasa Bimalendu Patra achieved Topper status in 'English Language for Competitive Exams', 'Enhancing Soft Skills and Personality', 'Learning English in Hindi', 'Soft Skill Development', and 'Developing Soft Skills and Personality'. Similarly, Prof. Yogesh

Prakash Vanjari achieved Topper status in 'Manufacturing Process Technology–1 and 2', Prof. Priyanshi Jagdeep Borse in 'Introduction to Operating Systems', Prof. Sheetal Shivnarayan Jadhav in 'Cyber Security and Privacy', and Dr. Swati Arun Patil in 'Marketing Management–2' and 'Data Mining for Decision Making'. The entire NPTEL initiative was coordinated by NPTEL SPOC Dr. Saurabh Sunil Naik.

Director Prof. Dr. Preeti Agrawal emphasized that in today's times, skill-based education is not an option but a necessity, and that college curricula have certain fixed limitations, making it difficult to change them frequently according to changing times. However, the needs, expectations of industry, and changes in technology are continuous. Especially considering the growing importance of Artificial Intelligence (AI), it is necessary to provide students with modern and skill-based education. Through NPTEL, students get the opportunity to learn various industry-relevant courses of their interest, which helps develop subject knowledge along with skills such as communication, presentation, problem-solving, use of technology, and professional outlook. NPTEL courses are proving useful for advancing in career as well as increasing employment opportunities, and as per college rules, students also get the benefit of two credits from these courses. She further noted that to meet the changing needs and expectations of industry, it is extremely necessary for professors to continuously update and upgrade themselves, as only when professors themselves acquire new knowledge, technology, and changing work methods will they be able to impart the best knowledge to students. Continuous development of professors is an important need for the progress of the education sector, and NPTEL is proving to be an effective medium for this, with an independent department at G. H. Raisoni College continuously working so that students and professors can avail these opportunities to the maximum.

The notable performance by students as well as professors in various NPTEL courses is an important record in the academic journey of the institution. Taking advantage of available resources, reading material, and guidance from experienced professors, students acquired various skills, while professors also took advantage of NPTEL courses to keep themselves updated with changing technology. This continuous participation of students and professors is contributing to making the quality of education more robust. Throughout the year, various academic, skill-development, and personality-development initiatives are implemented by G. H. Raisoni College for the all-round development of students, and with students and professors acquiring new knowledge and skills according to changing academic and industrial needs, the academic progress of the institution is receiving impetus. NPTEL, i.e., 'National Programme on Technology Enhanced Learning', is an initiative of online courses that provides online education opportunities to students and professors for knowledge and skill development in various subjects. The active participation of students and professors of G H Raisoni College in this initiative highlights the impetus being given to skill-based and industry-oriented education.

GHRCE, Nagpur Honoured with Prestigious Outstanding Institution Award by NITTTR Chandigarh under Ministry of Education, GOI

G H Raisoni College of Engineering (GHRCE), Nagpur, an empowered autonomous institute with NAAC A++ accredited, has been honoured with the prestigious "Outstanding Institution Award (Engineering College Category) for the year 2026" by the National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh, a Deemed to be University under Distinct Category, Ministry of Education, Government of India. The prestigious award was conferred during the 59th Annual Day Function of NITTTR Chandigarh, held on 7 September 2026 at the Institute Auditorium, Chandigarh. The award recognizes institutions demonstrating excellence and significant contributions towards technical education and institutional development. It acknowledges sustained achievements across key areas such as academic excellence, research and innovation, faculty development, industry academia collaboration, student-centric initiatives, technology-enabled education, institutional quality enhancement and meaningful contributions to society. The award was presented at the hands of Prof. A. K. Chaturvedi, Vice Chancellor, Banaras Hindu University and Former Director, IIT Roorkee, who graced the occasion as the Chief Guest. Prof. Nageshwar Rao, Chairman, Executive Committee, National Assessment and



Accreditation Council (NAAC) and Former Vice Chancellor, IGNOU, New Delhi, was the Guest of Honour. The award function was conducted in presence of Prof. (Dr.) Bhola Ram Gurjar, Director, NITTTR Chandigarh and Prof. A. B. Gupta Awards Committee In-charge. Dr. Sachin Untawale, Director, G H Raisoni College of Engineering, Nagpur, received the prestigious award on behalf of the institute, along with Dr. Santosh Jaju, Deputy Director and Dean, R&D. The institute expressed its heartfelt gratitude to Shri Sunil Raisoni, Chairman, Raisoni Education, Shreyas Raisoni, Executive Director and all the entire Board Members of G H Raisoni College of Engineering for their continuous guidance, visionary leadership, encouragement and unwavering support towards strengthening the academic and research ecosystem of the institution. G H Raisoni College of Engineering, Nagpur congratulates the entire GHRCE fraternity on this prestigious national recognition and looks forward to achieving greater milestones in the years ahead.

GHRCEM, Nagpur Student Charvi Khandar Secures Second Runner-Up Position at TiE Nagpur Women Pitch Competition



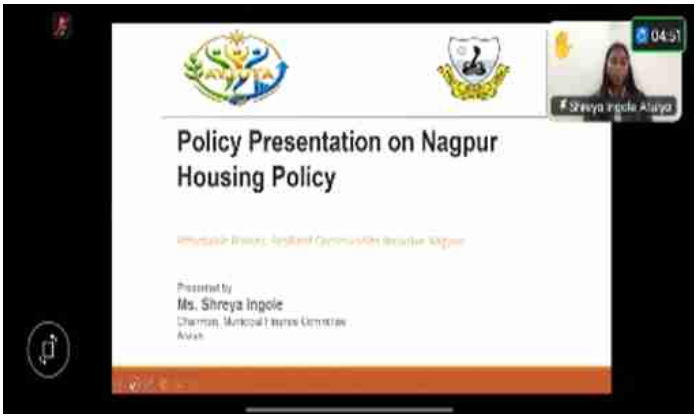




A moment of pride for G H Raisoni College of Engineering & Management, Nagpur (GHRCEM, Nagpur) as Ms. Charvi Khandar, a final-year B.Tech. student in Information Technology and Founder of Mrittika Skin Rituals, has secured the prestigious Second Runner-Up position at the TiE Women Nagpur Chapter Pitch Competition – Chapter Finals 2026 held at Ascent business solutions in IT Park, Nagpur. The achievement marks a significant milestone in Charvi's entrepreneurial journey and highlights the growing culture of innovation, entrepreneurship, and startup development at GHRCEMN. The TiE Nagpur Women Pitch Competition witnessed 40+ applications from aspiring women entrepreneurs. Following an intensive two-month journey involving mentoring, training, interactions, pitching, and evaluation, six promising women-led ventures were shortlisted for the Chapter Finals held on Saturday, September 5, 2026. Charvi represented Mrittika Skin Rituals, her entrepreneurial venture focused on skincare, and impressed the jury with her business concept, vision, and entrepreneurial approach. Her performance earned her the Second Runner-Up position among the six finalists. The competition provided participants with an opportunity to present their ventures before an esteemed panel of industry experts and entrepreneurs. The jury comprised renowned personalities including Ajay Kapoor, Swati Thakkar, Ajit Dharmik, Dr. Tejinder Singh Rawal, Vishnu Tambi, Dheeraj Bhagat, Neeraja Kartik, and Tushar Vadera. The accomplishment is a testament to Charvi's passion, perseverance, innovative thinking, and entrepreneurial excellence. Her success also reflects the efforts of the institution's Entrepreneurship Cell in encouraging students to transform ideas into meaningful entrepreneurial ventures and providing them with platforms to develop their business acumen. The institution expressed its heartfelt appreciation to Dr. Vivek Kapur, Hon'ble Campus Director; Dr. Achal Shahare, Director, GHRCEMN; and Dr. Sonali Ridhorkar, HOD – CSE/IT and Dr. Manish Gupta, Incubation Manager for their continuous guidance, encouragement, and support towards fostering an entrepreneurial environment among students. GHRCEMN congratulates Ms. Charvi Khandar on this remarkable accomplishment and wishes her continued success as she takes Mrittika Skin Rituals forward in her entrepreneurial journey. Her achievement stands as an inspiration to fellow students to pursue innovation, embrace entrepreneurship, and confidently transform their ideas into impactful ventures.

GHRCE, Nagpur Teams Advance to Semi-Finals at Prajatantra 2026 — National Youth Festival





Two GHRCE teams — Team Atulya and Nagar Samriddhi Sangh — represented the college at Prajatantra 2026, a National Youth Festival built around the theme "Housing the Future: Building Cities for All." Students tested their leadership, policy-making, and communication skills across events including Mayor's Speech, Policy Debate, Quiz, Op-Ed Writing, Reel Making, and Model Making.

Following strong qualifying-round performances, Shreya Ingole, Swati Pandit, Srusti Sahu, and Shubham Verma advanced to the Semi-Final Round, concluded successfully on 20th September 2026. With the Grand Finale results expected by 26th September, the college wishes its qualifying participants the very best — a genuine showcase of how GHRCE students think and lead beyond engineering itself.

GHRCE, Nagpur Students Shine in Chess & Dance at Ekakshara 2026



Talent at GHRCE isn't confined to the lab. In the Inter-Department Indoor Sports — Chess competition held under Ekakshara 2026 (Ganesh Utsav & Tarang 2.0), Dushyant Nakade of the AI Department emerged as the outright Winner, showcasing sharp strategic thinking and composure under pressure.

The AI Department's Dance Group brought equal energy to the stage, securing 2nd Runner-Up at NrityaRang-26 — a National Level Inter-Institute Theme-Based Dance Competition. The winning team — Mansi Katre, Shravani Dhengle, Diya Ghagre, Nilesh Mishra, Jashnavi Singdi, Rudraksh Thakur, Gauri Manapure, Tushar Shelke, Shravani Gajpure, and Falguni Tongse — reflected the kind of teamwork and dedication that defines student life at GHRCE, on stage as much as in the classroom.

NSS Volunteer Wins 1st Prize at Rotary Club's Eco-Friendly Ganesh Idol Competition





GHRCE's commitment to environmental responsibility extended well beyond campus this month. Ms. Neha Kathole, NSS Volunteer, represented the college at the Eco-Friendly Ganesh Idol Making Competition, organized by the Rotary Club Nagpur South in association with The Institution of Engineers (India), Nagpur — and secured the 1st Prize for her creative, eco-conscious idol.

Her win is a proud moment for the NSS Cell and a genuine inspiration for fellow students to combine creativity with environmental awareness. Neha received guidance from Dr. Sachin Untawale, Director, GHRCE; Dr. Mangesh Bhorkar, NSS Programme Officer; and Prof. Shital Mungale, NSS Co-in-charge.

NEXUS (DIC) Wins 1st Runner-Up at Idol Making Competition at GHRCE, Nagpur





As part of PRATIBIMB'26 under the EKAKSHARA banner, GHRCE, Nagpur hosted an Idol Making Competition built around a theme every engineering student should care about: "Eco Ganesha — Clean Nature, Brighter Future." The DIC Department rose to it with an idol crafted entirely from flowers, coconut, coconut husk, greenery, and discarded plastic — depicting Lord Ganesha as the protector of nature standing against a pollution monster built from plastic waste.

The message was simple and powerful: Ganesha removes obstacles, but removing plastic pollution is our own responsibility. With over 20 participants involved, NEXUS (DIC) secured the 1st Runner-Up position — proof that at GHRCE, creativity and sustainability are never separate conversations.

GHRCE Student Completes Summer Internship at IIIT Sri City

Adding to the department's list of achievements, Mr. Om Awadhoot, a 7th Semester Information Technology student at G. H. Raisoni College of Engineering (GHRCE), Nagpur, successfully completed his Summer Internship at IIIT Sri City. The achievement stands as valuable proof of how far a GHRCE student's academic foundation can take them beyond the campus, reflecting the institution's continued emphasis on industry-oriented and research-driven learning opportunities for its students.

The department lauded Mr. Awadhoot's accomplishment as a matter of pride and an inspiration for fellow students, encouraging them to pursue similar opportunities that bridge classroom learning with real-world exposure at premier national institutions.



CERTIFICATE
OF COMPLETION

OM SACHIN AWADHOOT

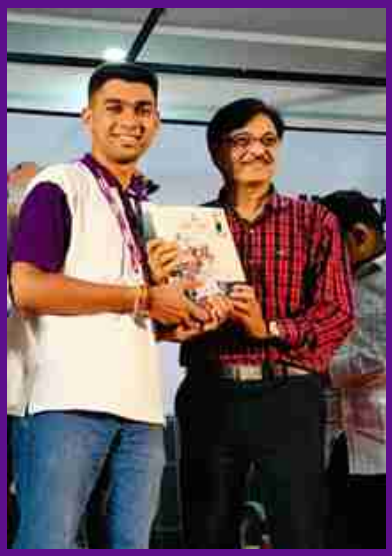
GHRCE, Nagpur Student Shines at Qwan Ki Do Championship



Ms. Alina Sabahat Raza, a 7th Semester DIC Department student, represented GHRCE at the 4th Nagpur District Qwan Ki Do Championship, organized by the Qwan Ki Do Association Maharashtra and affiliated with the Qwan Ki Do Federation of India. Competing in the 18+ Years Female (57 kg) category, Alina delivered a commanding performance to secure 1st Place in Fight, earning a Gold Medal.

In a remarkable double achievement, she was also honoured with a trophy for her role as an Official Referee at the championship — a testament to how naturally our students balance rigorous academics with genuine excellence in the sporting arena.

GHRCEM, Nagpur Students Win 2nd Prize at Manthan 4 Yuva – Youth Shakti's Festival of Future-2026





Student of the Electronics & Telecommunication Engineering Department of G H Raisoni College of Engineering and Management, Nagpur (GHRCEM, Nagpur) has brought honour to the institute by securing Second Prize in the Patent Project Fest competition at Manthan 4 Yuva – Youth Shakti's Festival of Future 2026, held at VNIT Nagpur. The mega event was organized from 1st August to 23rd August 2026 and seen the participation of more than 3,400 youth, 225 schools and 280 colleges, with around 1,498 patents, science projects and innovations being showcased. The Patent Gallery Exhibition was held on 18th August 2026 at VNIT Nagpur. The second-year Electronics & Telecommunication Engineering student, Ishan Poonam Tamboli, presented his innovative project titled "An IoT-Based Automatic Compact Composting Machine and Alert System" under the mentorship of Ms. Prajakta Upadhye. The project is a smart waste-management system designed to convert biodegradable kitchen and organic waste into compost automatically. The system uses IoT sensors to monitor parameters such as temperature, moisture, and waste level, while automated mechanisms assist in the composting process. It also provides real-time alerts and status updates to users, ensuring efficient operation and timely maintenance. The innovative project was awarded the Second Prize in the Patent Project Fest competition, along with a cash prize of ₹11,000. The achievement highlights the students' technical creativity and the department's commitment to promoting innovation in Electronics and Telecommunication and Internet of Things Field. On this proud occasion, Ms.Prajakta Upadhye expressed her sincere gratitude to Honourable Dr. Vivek Kapur, Campus Director, for providing the students with the opportunity to showcase their innovation on such a prestigious platform. She also conveyed her heartfelt thanks to Dr. Achal Shahare, Director, GHRCEMN, and Dr.Devashree Marotkar , HoD, Electronics & Telecommunication Engineering, for their constant support, encouragement and valuable guidance throughout the project.

GHRCEM, Nagpur Students Win First Prize at Manthan 4 Yuva – Youth Shakti's Festival of Future-2026





Students of the Electrical Engineering Department of G H Raisoni College of Engineering and Management, Nagpur (GHRCEMN) have brought honour to the institute by securing First Prize in the Patent Gallery Project Competition at Manthan 4 Yuva – Youth Shakti's Festival of Future 2026, held at VNIT Nagpur. The mega event was organized from 1st August to 23rd August 2026 and seen the participation of more than 3,400 youth, 225 schools and 280 colleges, with around 1,498 patents, science projects and innovations being showcased. The Patent Gallery Exhibition was held on 18th August 2026 at VNIT Nagpur. The final-year Electrical Engineering students Mr. Rushikesh Suresh Marghade, Mr. Rushikesh Rajesh Alewad, Mr. Pawan Narhari Ghate, Ms. Dolly Vijay Manjare and Mr. Mayur Loneshwar Kohale presented their innovative project titled "Electric Bicycle with Regenerative Kinetic Energy and Solar-Assisted Charging." The project combines solar energy and regenerative kinetic energy recovery to promote sustainable and energy-efficient transportation. The innovative project was awarded the First Prize in the Patent Gallery Competition, along with a cash prize of ₹31,000. The achievement highlights the students' technical creativity and the department's commitment to promoting innovation in electric mobility and sustainable transportation. The grand concluding and award ceremony was held on 23rd August 2026 at Reshimbagh Ground, Nagpur, in the gracious presence of Hon'ble Chief Minister of Maharashtra, Shri Devendra Fadnavis Ji. Adding another milestone to the achievement, a patent titled "Hybrid Electric Bicycle with Regenerative Kinetic Energy and Solar-Assisted Charging" has also been filed by Dr. Kiran Raut, Dr. Bhupendra Kumar, Mr. Avinash Welankiwar and Mr. Yogesh Ikhe, along with the student team. On this proud occasion, Dr. Kiran Raut expressed his sincere gratitude to Honourable Dr. Vivek Kapur, Campus Director, for providing the students with the opportunity to showcase their innovation on such a prestigious platform. He also conveyed his heartfelt thanks to Dr. Achal Shahare, Director, GHRCEMN, and Dr. Bhupendra Kumar, HoD, Electrical Engineering, for their constant support, encouragement and valuable guidance throughout the project.

SPORTS

Outstanding Sportspersons Honoured at GHRCEM, Jalgaon on National Sports Day







For the all-round personality development of students, sports are equally important alongside academic education. Along with studies, students should enthusiastically participate in various sports competitions, develop their abilities, maintain the determination to win, and shape their personality through continuous practice, discipline and team spirit, stated Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute. On the occasion of National Sports Day, students who had delivered notable performances in various sports at the state and national levels were felicitated at G H Raisoni College of Engineering and Management. She was guiding the gathering from the chair. Raisoni College consistently encourages sports activities, and students had also participated enthusiastically in various competitions during the recently held Khelotsav.

The programme began with the offering of a floral tribute to the portrait of the great hockey player Major Dhyan Chand, followed by the lighting of the lamp. While delivering the presidential address, Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute, said that in today's technology-driven era, students are spending more time on mobile phones, computers and digital media. Therefore, it is essential to give outdoor sports a special place in life for physical fitness and mental well-being. Performing well in academics is certainly important; however, participating in sports and recognising one's own abilities is equally necessary. She urged students to take part in various competitions right from the college level, learn from defeats, and maintain a positive mindset to win every competition. She further clarified that sports develop leadership qualities, decision-making ability, self-confidence, team spirit, patience and the capacity to face challenges among students. Hence, sports should not be viewed merely as entertainment but as an effective medium for personality development. In the field of sports today, along with becoming a player, there are vast career opportunities in areas such as Sports Management, Sports Psychology, Sports Physiotherapy, Sports Journalism, Sports Administration, Fitness Training, Gym Instructor and Athlete Manager. She advised students to pursue excellence in their preferred sport while also studying the changing career opportunities in the sports sector. She especially encouraged girl students to participate in large numbers in sports and leave

their mark at the national and international levels. On this occasion, Head of the Mechanical Department Prof. Dr. Mukund Patil and First-Year Department Head Prof. Jitendra Wadhadkar were present on the dais. Students were honoured by the dignitaries for their notable achievements in sports. Sports Department Head Sagar Patil coordinated the successful organisation of the programme. Mayur Rote, Chaitanya Patil, Vikrant Pawar, Prathamesh Sonawane, Om Patel, Harshada Pinjan, Bhumika Makhija, Neha Chaudhari and Vivek Nerpaware put in hard work for organising this activity. Giving equal importance to sports along with education for the all-round development of students is the approach of the Raisoni Institution. The institution will always stand by the students so that they scale new heights in the field of sports as well, stated Shri Sunilji Raisoni, Chairman of G H Raisoni Institute.

These meritorious sportspersons were felicitated

Badminton:- Laksh Rakesh Sharma – First, Chaitanya Vilas Patil – Second, Neha Vijay Chaudhari – First, Abhishree Subhash Chavan – Second

Table Tennis:- Sujal Sarnath Sonawane – First, Tejas Vijay Baviskar – Second, Neha Vijay Chaudhari – First, Swardha Ashok Vanare – Second

Tug of War – Winners: - Om Patel, Anuj Jog, Shiv Wagh, Arjun Phalke, Shantanu Patil, Yash Borse, Siddhant Jadhav, Gaurav Rajput

Tug of War – Runners-up:- Ghazi Parzada, Hasnain Sheikh, Umar Sheikh, Maj Sheikh, Hujefa Sheikh, Abuzar Sheikh, Shakzeb Sayyed, Hasan Sheikh

Cricket–Winners:- Piyush More, Deepraj Patil, Yash Patil, Harish Borse, Nishant Sharma, Divesh Patil

Cricket – Runners-up:- Niraj Bhojwani, Anish Kukreja, Ayush Walecha, Abhi Punjabi, Mohit Verma, Sujal Ilwani

Boxing:- Nishant Tadvi of G H Raisoni Junior College was specially felicitated for winning a medal in the state-level boxing competition.

Sports mentors were also honoured For the successful organisation of sports activities and for guiding the students, Prof. Dnyaneshwar Nhavi, Prof. Tushar Wagh, Prof. Ranjit Wagh and Prof. Pankaj Ranglani were also specially felicitated. The dignitaries present appreciated their contribution.

GHRJC, Nagpur Hosts DSO Taluka-Level Badminton Championship





G H Raisoni Junior College, Shraddha Park Campus, is hosting the DSO Taluka-Level Inter-School Badminton Competition on September 2 & 3, 2026, at Shraddha Park Ground. The event witnessed enthusiastic participation from 17 schools with nearly 150 players - 85 boys and

65 girls. The programme commenced with Lamp Lighting by Chief Guest Dr. Vivek Kapur Sir, Vice Chancellor, G.H. Raisoni SkillTech University. Other dignitaries present were Dr. Indarjeet Singh Randhawa Sir, Head of Sports Department; Mr. Umesh Chaure Sir & Mrs. Mallika Nagpure Mam, Sports Coordinators, Taluka & Gramin; Mrs. Vaishali Thakre, Principal; and Mr. Praful Nartam Sir, Wadi Cluster Officer. The championship was inaugurated with ribbon-cutting by Dr. Vivek Kapur Sir. Guests were felicitated with saplings. The ceremony was anchored by Mrs. Saichitra Naidu Nipane. The first day witnessed exciting display of talent and sportsmanship.

FINAL DAY REPORT – Results

Nagpur, September 3, 2026: The championship concluded successfully today. FINAL RESULTS 2026-27: 1) Under-14 Boys: Winner - Bhavan's Shri Vidya Mandir, Koradi (Singles 11-4, Doubles 11-8) | Runner-up - Army Public School, Kamptee 2) Under-14 Girls: Winner - D.P.S., Kamptee (Singles 11-6, Purva Single 11-6) | Runner-up - Bhavan's School 3) Under-17 Boys: Winner - Gurukul School (Singles 11-8, Doubles 11-4) | Runner-up - Bhavan's School 4) Under-17 Girls: Winner - CIPS (Singles 11-0, Doubles 11-2) | Runner-up - Army Public School, Kamptee 5) Under-19 Boys: Winner - D.P.S., Kamptee (Singles 11-6, Doubles 11-7) | Runner-up - Army Public School 6) Under-19 Girls: Winner - D.P.S., Kamptee (Singles 11-9, Doubles 11-2) | Runner-up - Army Public School.

All winners are qualified for the District Level. The achievement was applauded by Director Mrs. Palakh Raisoni Madam, Principal Mrs. Vaishali Thakre and staff. Chief Referee: Mr. Shourya Madavi. Referees Team: Ms. Samiksha, Mr. Vivek Vairagade, Mr. Saurabh Bansod, Mr. Archit Singh, Mr. Yash Parate, Mr. Mayank Tayade and Mr. Kshitij Welekar. Special thanks to Respected Chairman Shri Sunil Raisoni Sir and Director Mrs. Palakh Raisoni Madam. The tournament was conducted under the guidance of Dr. Indarjeet Singh Randhawa, Sports Head, Raisoni Education. Special appreciation to Sports Teacher Mrs. Rina Choubey and all volunteers. Kindly consider publishing this news in your esteemed daily.

GHRPS, Nagpur Students Shine in DSO Chess Championship





The Hingna Taluka Inter-School Chess Championship was conducted at Essence International School, where students from various schools participated with enthusiasm and competitive spirit. The students of G H Raisoni Public School, Nagpur showcased

remarkable chess skills, strategic thinking, concentration, and sportsmanship throughout the event. Kaustubh Satputae secured 5th place and was selected for the District Chess Championship, scheduled on 10 September 2026 at GR Munde English Medium School, Nagpur. Arnav Borkar and Rishabh Trivedi also performed exceptionally well, finishing among the Top 10 players.This success reflects the students' dedication, hard work, and passion for chess. The Principal of the school Ms Meenakshi Bhatia Mam extended heartfelt congratulations to Kaustubh, Arnav, and Rishabh. The Chairman of the Raisoni Groups of institutions Shri Sunil Raisoni and the Director of the Raisoni Schools Ms Palakh Sethiya Raison appreciated for their commendable performances and wish Kaustubh the for the further journey.

GHRPS, Nagpur Commemorates National Sports Day







G H Raisoni Public School, Nagpur celebrated National Sports Day on 31st August 2026, to honor the birth anniversary of the legendary hockey wizard Major Dhyan Chand. The event was organized through a special assembly conducted by Harmony House, highlighting the spirit of sportsmanship and dedication. The program commenced with a homage ceremony to Major Dhyan Chand, paying respect to his unparalleled contribution to Indian sports. The school was privileged to welcome Dr. Indrajeet Singh Randhawa, the Sports Director of the Raisoni Group, as the chief guest. His presence added great significance to the occasion. The celebration featured a vibrant dance performance by students, creatively showcasing the essence of sports. Mast. Shumail Nazam of Class X delivered an informative speech on the importance of sports in everyday life, inspiring students to embrace physical fitness and discipline. To mark the occasion of International Sports Day, inter-house futsal matches and races were conducted, and on this celebration the winners were honored with medals and certificates, celebrating their achievements. The chief guest of the program Dr. Indrajeet Singh Randhawa in his address, emphasized that true sportsmanship requires hard work, dedication, and perseverance. The Principal, Ms. Meenakshi Bhatia, congratulated the winners and appreciated the enthusiastic participation of students in the assembly. Extending their encouragement, Shri Sunil Raisoni, Chairman of Raisoni Group of Institutions, and Ms. Palakh Sethiya Raisoni, Director of Raisoni Schools, conveyed their best wishes and applauded the collective efforts of the school team. The celebration beautifully combined tribute, performance, and competition, instilling in students the values of discipline, teamwork, and determination is the true spirit of sports.

National Sports Day - 2026 Celebrated at GHRU, Saikheda





G H Raisoni University, Saikheda, celebrated National Sports Day 2026 on 29th August 2026 from 11:00 a.m. to 1:45 p.m. at the Chess Area and Cricket Ground. The event was organized by the Sports & Cultural Club in association with the School of Physical Education. Dr. Sanjay Kaduskar and Ms. Poonam Pandey served as programme convenors. Around 40 students and faculty members participated enthusiastically in the celebration.

The event was organized to commemorate the birth anniversary of legendary Indian hockey player Major Dhyan Chand and to promote sportsmanship, physical fitness, discipline, and healthy living among students and faculty members. The celebration provided participants with an opportunity to engage in recreational and fitness-oriented sporting activities in an energetic and inclusive environment.

A variety of activities were conducted, including Chair Yoga, Walkathon, Futsal, Box Cricket, and the 29 Challenge. The challenge featured engaging activities such as skipping, basketball dribbling, jumping jacks, and ball bouncing. Participants also utilized sports equipment including skipping ropes, cricket bats, basketballs, tennis balls, and chairs for yoga.

The activities focused on enhancing physical fitness, coordination, flexibility, sports skills, teamwork, and overall wellness. Participation in recreational sports also helped students reduce stress, improve concentration, and develop healthy lifestyle habits.

The celebration successfully created awareness about the importance of regular physical activity and active participation in sports. It reinforced the message of “Fit India, Healthy India, Stronger India” and encouraged students and faculty to incorporate fitness and sports into their daily lives.



G H Raisoni University,
Saikheda



G H Raisoni University,
Amravati



G H Raisoni
Skill Tech University, Nagpur



G H Raisoni International
Skill Tech University, Pune



G H Raisoni
College of Engineering, Nagpur



G H Raisoni College of
Engineering & Management,
Nagpur



G H Raisoni College of
Engineering & Management,
Pune



G H Raisoni College of
Engineering & Management,
Jalgaon



Sadabai Raisoni
Women's College, Nagpur



G H Raisoni Public School
(CBSE), Nagpur



G H Raisoni Public School
(CBSE), Jalgaon



G H Raisoni Public School
(CBSE), Pune

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