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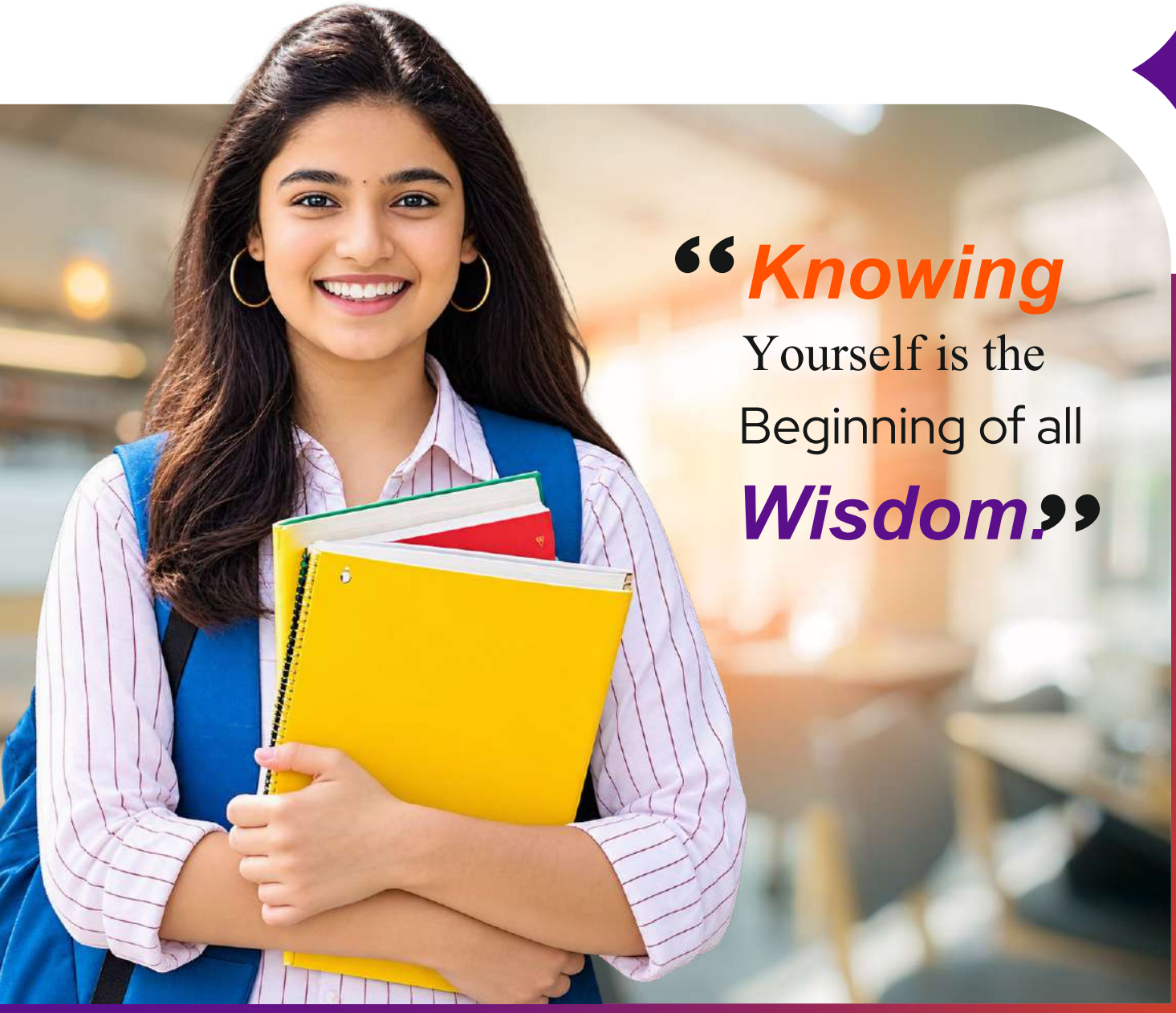

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CHAIRMAN'S MESSAGE



Sunil Raisoni
Chairman
Raisoni Education

Artificial Intelligence is no longer a technology of the future; it is already shaping the world around us. From education and healthcare to business and communication, AI is changing how we think, work, and solve problems. For today's students, understanding AI is becoming an important step towards building a successful future.

To stay ahead, students must go beyond traditional learning and develop new skills. They should explore AI tools, learn the basics of coding, understand data, and discover how technology can solve real-world problems. Equally important is the ability to ask the right questions, analyse information, think creatively, and make informed decisions.

However, upgrading oneself for the AI era does not mean depending entirely on technology. Students must strengthen their communication, teamwork, leadership, and problem-solving abilities. These human skills, combined with technological knowledge, will help them stand out in a competitive world.

I encourage students to remain curious, experiment with new tools, learn from their mistakes, and never stop upgrading their knowledge. Teachers and educational institutions must also create opportunities for practical learning and responsible use of AI.

Remember, the future will not belong only to those who use AI, but to those who know how to use it wisely, creatively, and responsibly.

NEWS DIGEST

GHRU, Amravati Organised CYNOSURE 2025-2026









The event commenced with the warm welcome of the dignitaries, followed by the ceremonial lighting of the lamp. The event was graced by the esteemed presence of Dr. Aarti Deshpande, Director of G H Raisoni Business School, Nagpur; Dr. Manisha Zilpelwar, Toastmaster Chief Mentor; Dr. Vinayak Deshpande, respected Vice Chancellor; Dr. Prashant Awachat, Dean of Student Welfare; Dr. Snehil Jaiswal, Registrar; Professor Ashwini Rathi, Madam Toastmaster; Toastmaster Rani Trivedi, Student Mentor; and Toastmaster Pranjal Jadhav, President of Amethyst Club. Their gracious presence added immense value to the occasion and made the ceremony a memorable one. Our honourable Vice Chancellor, Dr. Vinayak Deshpande, felicitated Dr. Manisha Zilpelwar and Dr. Aarti Deshpande in recognition of their valuable presence, guidance, and contribution.

The audience was then introduced to Toastmasters International, a nonprofit educational organization dedicated to developing public speaking, communication, and leadership skills. Dr. Aarti Deshpande was invited to share her valuable thoughts, followed by an address from our esteemed Vice Chancellor, Dr. Vinayak Deshpande. Subsequently, Dr. Manisha Zilpelwar, the Chief Mentor of Toastmasters, was invited to share her guidance and insights.

The event then continued with our Student Mentor, Toastmaster Rani Trivedi, who explained the significance of Toastmasters and announced the official chartering of Amethyst Toastmasters Club. She invited Dr. Manisha Zilpelwar, Dr. Aarti Deshpande, Dr. Vinayak Deshpande, and Professor Ashwini Rathi to felicitate the official charter members and club leaders. The charter members and leaders

included Chief Mentor Professor Ashwini Rathi, President Toastmaster Pranjal Jadhav, Advisor Toastmaster Aditya Wankhede, Vice President Toastmaster Shreeyans Patil, and Sergeant-at-Arms Toastmaster Prerna Bhelave, marking the beginning of a new chapter for the club.

The audience was then introduced to the Toastmasters Pathways learning experience, a journey of personal and professional development designed to strengthen communication and leadership skills through six learning paths: Dynamic Leadership, Motivational Strategies, Persuasive Influence, Presentation Mastery, Visionary Communication, and Engaging Humor. The event also highlighted the various Toastmasters speech contests, including the Humorous Speech Contest, Inspirational Speech Contest, Evaluation Contest, and Table Topics Contest, which provide members with opportunities to showcase their abilities and discover their strengths.

Furthermore, the importance of Raisoni Toastmasters' three mega events was discussed, with special emphasis on Achievers, a proud occasion where members showcase their skills and achievements before their parents and celebrate the completion of their Pathways. The next segment introduced the Toastmasters General Council, formed in August 2026, as a team dedicated to setting benchmarks in leadership and contributing to the continuous growth of the club. The General Council consists of a President, an Advisor, a Vice President, a Sergeant-at-Arms, five Speech Crafters, and a Digital Head. Its responsibilities include managing club activities, conducting regular meetings, preparing schedules and reports, participating in contests, taking part in area- and district-level roles, mentoring members, and coordinating major events such as Achievers and Toastfest.

Following this introduction, the pinning of badges and presentation of sashes took place, with Dr. Vinayak Deshpande, Dr. Manisha Zilpelwar, and Dr. Aarti Deshpande invited to felicitate the General Council members.

The march past showcased the newly appointed leaders, symbolizing their dedication, confidence, teamwork, and readiness to take on new responsibilities. The leaders were introduced as Madam Toastmaster and Chief Mentor Professor Ashwini Rathi, the dedicated guide of the club; President Toastmaster Pranjal Jadhav, the dynamic leader; Advisor Toastmaster Aditya Wankhede, the guiding force; Vice President Toastmaster Shreeyansh Patil, known for his dedication; Sergeant-at-Arms Toastmaster Prerna Bhelave, responsible for maintaining order and coordination; Speech Crafter Toastmaster Anushka Solao, recognized for her diligence; Speech Crafter Toastmaster Janvi Hadole, admired for her confidence; Speech Crafter Toastmaster Pranjal Deshpande, appreciated for being thoughtful; Speech Crafter Toastmaster Ved Pathak, known for passion; Speech Crafter Toastmaster Saksham Chaudhari, recognized for his articulative communication; and Digital Head Toastmaster Aliya Quari, appreciated for her creativity and digital contributions.

Following the felicitation, the General Council members participated in the oath-taking ceremony led by Dr. Manisha Zilpelwar. After the oath-taking ceremony, the team was congratulated and wished success in its leadership journey. The event then moved towards one of its most significant segments, the Toastmasters Demo Meet. Sergeant-at-Arms and Presiding Officer Toastmaster

Vasundhara was invited to take charge. She took charge of the demo meet, and the meeting was started by the roleplayer Sergeant-at-Arms. The Presiding Officer was called, and he officially started the meet by banging the gavel twice as a sign of start and also stated the history of Toastmasters. The Toastmasters Club of G H Raisoni University, Amravati, organized the Toastmasters Meet on 28/09/26. The meeting was started by the roleplayer Sergeant-at-Arms. The Presiding Officer was called, and he officially started the meet by banging the gavel twice as a sign of start and also stated the history of Toastmasters. Next, the roleplayer Toastmaster of the Day was introduced, and she efficiently carried the meeting and led it till the end successfully. She introduced everyone and called all five speakers one by one for their speeches. Lastly, the meet was concluded by a short thanking speech by the SAA, and she officially closed the meeting by banging the gavel twice as a sign to end.

Next, the roleplayer Toastmaster of the Day was introduced, along with everyone else like a tag team: Timer, Ah-Counter, Grammarian, and Table Topic Master. There were three speeches: one for an ice breaker and two for Level 2 projects. Lastly, the meet was concluded by the SAA, and she officially closed the meeting by banging the gavel twice as a sign to end.

List of Speakers:
1. Janhvi Hadole
2. Anuska Solao
3. Aditya Wankhede

Best Speaker: Anuska Solao

Best Auxiliary Roleplayer: Vanshika Agarwal

Best Primary Roleplayer: Saksham Chaudhari

GHRU, Amravati Organised Legal Awareness Program







The School of Law, G H Raisoni University, Amravati, in collaboration with the District Legal

Services Authority (DLSA), Amravati, organised a Legal Awareness Program on 29th September 2026 from 11:00 AM to 1:00 PM. The program was conducted with the objective of creating awareness among students regarding alternative dispute resolution mechanisms and the legal issues faced by victims of various kinds of disasters. The session focused on the practical dimensions of access to justice, legal remedies, and the role of legal services institutions in assisting vulnerable sections of society.

The session was delivered by Adv. Sapana Anup Vidhale, Panel Lawyer, DLSA Amravati. She shared her professional experience and provided valuable insights into the functioning of legal services and the practical application of law in matters affecting individuals and communities.

The resource person explained the concept and importance of Alternative Dispute Resolution (ADR) and discussed various ADR mechanisms, including:-

•Negotiation

•Mediation

•Conciliation

•Arbitration

•Lok Adalat

The students were apprised of the advantages of ADR in terms of speedy disposal of disputes, reduction of litigation costs, confidentiality, flexibility, and preservation of relationships. The role of Lok Adalats and legal services authorities in providing accessible and affordable justice was also discussed.

The second part of the program focused on the legal problems faced by people affected by drought, floods, and industrial disasters. The resource person discussed the challenges relating to compensation, rehabilitation, livelihood, property, insurance, access to government schemes, and other legal remedies available to affected persons. Emphasis was placed on the need for timely legal assistance and institutional support for vulnerable victims. The discussion helped students understand how law can be used as an instrument for protecting the rights of disaster-affected persons and facilitating their access to justice and relief mechanisms. An interactive session was conducted during the program. Students actively engaged with the resource person and raised questions relating to ADR mechanisms, Lok Adalat proceedings, legal aid, compensation, rehabilitation, and the role of lawyers in assisting victims of disasters.

The interaction provided students with practical exposure to the functioning of legal services Submitted for kind information and record.

Inauguration of the Six-Day FDP on AI, Digital Forensics & Cyber Security at GHRCEM, Jalgaon



The six-day offline Faculty Development Programme (FDP) on the topic “AI for Digital Forensics and Cyber Security: Emerging Trends and Practical Applications”, organised by the Department of Computer Applications of G H Raisoni College of Engineering and Management under the Atal scheme of the All India Council for Technical Education (AICTE), was inaugurated with enthusiasm on Monday (12th). The chief guest and inaugurator of the

programme was Prof. Dr. Charansingh N. Kayte, Assistant Professor at the Government Institute of Forensic Science and an expert in the field of cyber security and digital forensics. The programme was presided over by Prof. Dr. Preeti Agrawal, Director of G. H. Raisoni Institute.

While delivering the inaugural address, Prof. Dr. Charansingh Kayte explained the journey of the development of Artificial Intelligence and its growing use in digital forensics. Although Generative AI has made the use of technology more widespread, cyber criminals are also employing newer techniques. Therefore, experts involved in crime investigation must continuously stay updated with technological changes and remain ahead of the criminals, he said. He also expressed confidence that this six-day training would provide participating faculty members the opportunity to understand the methodology of digital forensics, the practical use of tools, and the modern challenges in cyber security.

In this FDP, expert sessions have been organised on topics such as fundamentals of digital forensics, cyber security, use of AI in forensic investigation, mobile forensic investigation, machine learning, malware analysis, information on cyber threats and intrusion detection. The programme also includes practical training, laboratory activities and industrial visits.

The programme coordinator, Prof. Karishma Chaudhari, proposed the vote of thanks. Co-coordinator Prof. Kalyani Neve expressed that such training programmes help faculty members gain practical knowledge of modern technology and enable them to effectively pass it on to students.

Expert guidance sessions, practical and industrial visit in the next five days

Under this FDP, expert guidance sessions have been organised from 13 to 17 October. On Tuesday (13th), Prof. Dr. Smita Chaudhari (Associate Professor, Marathwada Mitra Mandal College of Engineering, Pune) will guide on techniques for preserving privacy with the help of AI, while Mr. Mangesh Gulhane (Software Developer, Ibase Electros oft LLP) will provide information on the use of AI in cyber security.

On Wednesday (14th), Prof. Dr. Arjun Mane (Assistant Professor, Government Institute of Forensic Science) will guide on the use of AI in digital forensics and mobile forensic investigation. On Thursday (15th), Mr. Nakul Deshmukh (Director, Ibase Electros oft LLP) will guide on machine learning techniques in cyber security and the practical use of tools useful for cyber security and forensics.

On Friday (16th), an industrial visit has been organised at the Jalgaon District Cyber Cell from 9 a.m. to 1 p.m. Thereafter, Mr. Ashutosh Mhaiskar (Senior Consultant, Cybersecurity at SHI-Locus) will guide on the changing nature of cyber security and threat intelligence. On Saturday (17th), Dr. Amol Deshmukh (Head of Cyber Cell Department, Government Institute of Forensic Science, Mumbai) will guide on malware analysis with the help of AI. On the same day, a quiz, reflective journal and valedictory function will be held.

Along with all these sessions, practical training and laboratory activities have been organised every day. Through discussions on research papers, a review of research related to digital forensics, malware detection, AI-based intrusion detection systems, and security of smart home and IoT systems will also be taken.

GHRCEM Jalgaon Organised Alumni Guest Lecture





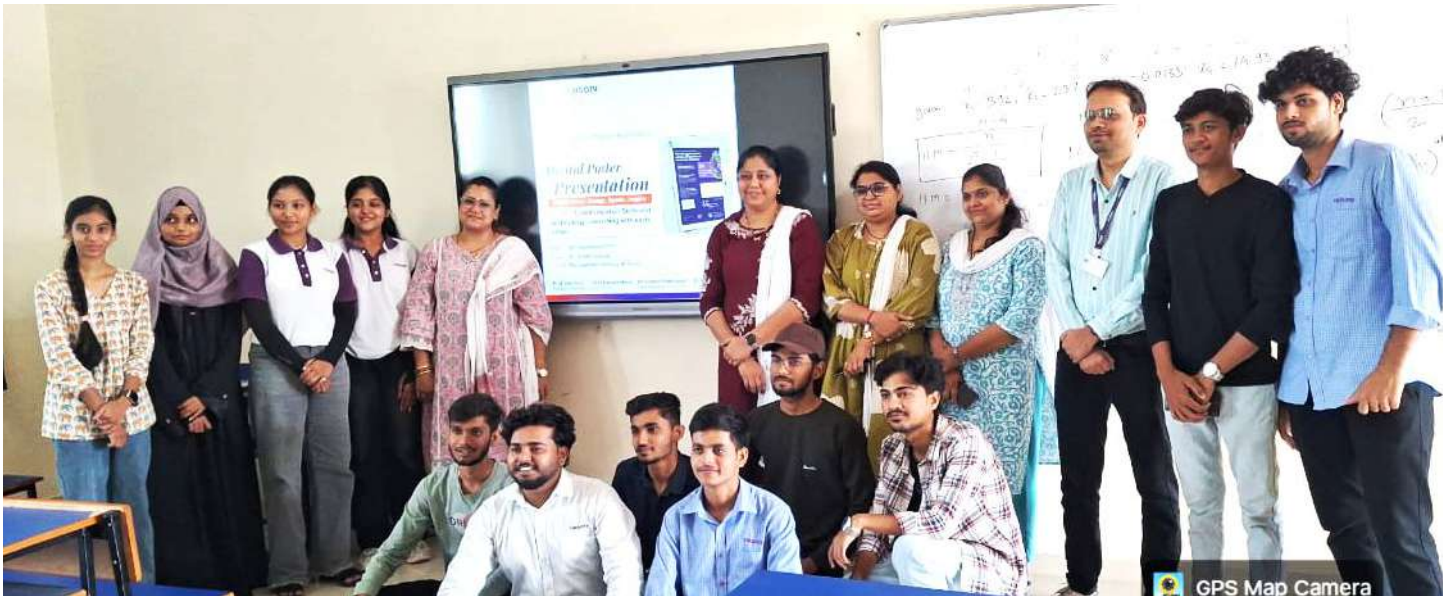
In view of enhancing Institute-Alumni-Institute interaction, GHRCEM, Jalgaon organized an Alumni Activity for students of the Management stream. The activity was organized with the following objectives: to help students understand the transition from an employee mindset to a leadership mindset; to develop awareness of essential managerial skills required for career growth; to provide practical insights into workplace challenges and corporate expectations; and to help students identify common mistakes made during the initial years of their careers. After the formal introduction of the resource person, Dr. Yogita Patil, Head of Department, and Prof. Tanmay Bhale gave a warm welcome to the alumnus. Prof. Tanmay Bhale stated the objective of organizing the Alumni Activity. Alumnus Rahul Jain then interacted with the students.

The session covered several important aspects. The speaker shared insights on the professional journey from campus to the first job and eventually towards leadership responsibilities, and students learned about the importance of continuous learning, adaptability, and taking ownership of responsibilities. The distinction between an employee and leader mindset was discussed, with emphasis placed on taking initiative, accepting accountability, thinking beyond individual tasks, solving problems, and contributing to organizational goals. The session highlighted three essential managerial skills—communication, team handling, and decision-making—and students were encouraged to develop these skills through practical exposure, teamwork, presentations, and responsible decision-making. Real-life corporate challenges faced during professional careers were discussed, including managing teams, meeting deadlines, handling workplace pressure, resolving conflicts, adapting to change, and making decisions in uncertain situations. The session also addressed common mistakes made by fresh MBA graduates during their initial two years, such as lack of initiative, poor communication, reluctance to accept feedback, focusing only on assigned tasks, and insufficient efforts toward continuous skill development. The importance of applying concepts learned during an MBA programme to real workplace situations was discussed, and students were encouraged to connect management theories with practical decision-making, team management, communication, and problem-solving. The session emphasized that companies increasingly expect MBA graduates to demonstrate professional communication, adaptability, analytical thinking, teamwork, problem-solving, digital awareness, and a willingness to learn, rather than relying only on academic qualifications.

At the end of the session, students were able to

understand the key differences between an employee mindset and a managerial or leadership mindset and recognize the importance of ownership and accountability; identify essential professional skills such as communication, team handling, decision-making, adaptability, and problem-solving required for career advancement; and relate MBA concepts to real-world corporate situations and develop greater awareness of organizational expectations and leadership development. The event was coordinated by Prof. Tanmay Bhale. The activity provided MBA students with valuable practical exposure to the transition from an employee to a responsible manager and leader. The discussion emphasized that leadership is developed through continuous learning, effective communication, responsible decision-making, teamwork, adaptability, and a proactive attitude. The session successfully encouraged students to look beyond academic qualifications and consciously develop the professional competencies required to succeed in the corporate environment.

GHRCEM, Jalgaon Organised Poster Competition on “Digital Voice: Design, Speak, Inspire”



The Department of Computer Applications organized a Digital Poster Competition titled "Digital Voice: Design, Speak, Inspire" on 26th September 2026 at 10:00 a.m. as part of the academic and co-curricular activities for the academic session 2026–2027. The activity provided students with an opportunity to express their ideas through creative and visually appealing digital posters. The competition aimed to combine creativity, communication skills, digital literacy, and presentation abilities, enabling students to communicate meaningful messages through an effective visual medium. The event was conducted offline with the active participation of 12 students from the Computer Applications program.

The Digital Poster Competition was organized to provide students with a creative platform where they could transform their ideas into meaningful digital posters. Students participated enthusiastically and demonstrated

their creativity through the selection of themes, design elements, typography, visual presentation, and message delivery. The activity encouraged students to think beyond conventional classroom learning and apply their knowledge of digital communication and design in a practical manner. Participants were encouraged to focus on originality, creativity, relevance of content, visual appeal, effective use of digital elements, and overall presentation. The competition also helped students understand how a well-designed poster can communicate an idea effectively to a wider audience. The event was conducted successfully with the guidance and support of the Head of the Department, Prof. Kalyani Neve, whose encouragement played an important role in motivating students and ensuring the smooth conduct of the activity.

A total of 12 students participated in the Digital Poster Competition. The participants demonstrated enthusiasm and creativity while preparing and presenting their digital posters. Students explored different ideas and presentation styles and made effective use of visual elements to communicate their selected messages. The participation reflected the students' interest in creative digital activities and their willingness to develop skills beyond the regular academic curriculum. Students also gained practical exposure to the importance of combining content, design, and communication to create an impactful digital message. The competition concluded with the recognition of students who demonstrated outstanding creativity, effective visual communication, and strong digital-design skills. First Prize was awarded to Mokshada Chandrakant Patil (SYBSC AIML), Second Prize to Devayani Pravin Sonawane (SYBSC AIML), and Third Prize to Varun Pravin Dhangar (SYBSC AIML) and Rahul Shriram Chavan (SYBCA - C).

The Digital Poster Competition successfully provided students with an opportunity to demonstrate their creativity, digital skills, communication abilities, and confidence. The activity successfully encouraged creative and innovative thinking, improved students' digital presentation skills, provided practical exposure to visual communication, enhanced students' confidence in presenting their ideas, encouraged active participation in departmental activities, connected classroom learning with practical and creative applications, and promoted healthy competition and peer learning among students. The enthusiastic participation of all 12 students demonstrated the effectiveness of such activities in providing students with opportunities for holistic development. The "Digital Voice: Design, Speak, Inspire" Digital Poster Competition was successfully conducted on 26th September 2026 by the Department of Computer Applications. The event served as an effective platform for students to design creatively, communicate effectively, and express their ideas confidently. It successfully integrated digital creativity with communication and presentation skills. The activity would not have been possible without the valuable guidance and encouragement of Prof. Kalyani Neve, HOD, and the support of judges Prof. Priya Tekwani Ma'am and Prof. Junaid Khan Sir. Overall, the competition was a meaningful and engaging learning experience that contributed to the students' creative, digital, communicative, and professional skill development.



GHRCEM, Jalgaon Organised Freshers' Party









The party was enlivened by DJ, entertaining games and various competitions; Director Prof. Dr. Preeti Agrawal appealed for enhancing quality, skill development and self-confidence.

G H Raisoni College of Engineering & Management, Jalgaon hosted a Freshers' Party in an enthusiastic atmosphere to welcome the newly admitted first-year engineering students. The main objective of this event was to bring the students embarking on a new chapter of college life together in a friendly environment, help them get to know the senior students, build new bonds of friendship, and develop self-confidence and team spirit among them. The entire programme became vibrant with music, entertaining games, various competitions, and presentations of the students' talents.

In the main session of the programme, Director of G H Raisoni Institute, Prof. Dr. Preeti Agrawal, while guiding the students, appealed to them not to view college life merely as a stage for obtaining a degree, but as an important opportunity to build their own knowledge, skills, personality, and future career. She said that in today's rapidly changing technological era, engineering students should not limit themselves to the curriculum alone but should focus on acquiring modern technology, research, innovation, and practical knowledge. Understanding the changing challenges of the industrial sector, developing communication skills, leadership qualities, teamwork, and problem-solving ability is equally important. Students should make full use of the academic and co-curricular opportunities available in the college and create their own distinct identity. Along with hard work, consistency, discipline, a positive outlook, and self-confidence are essential for building a successful career. Every

student has some special quality; it is necessary to give the right direction to those qualities and develop them. While participating in competitions, it is as important to learn from participation, take lessons from failure, and appreciate others' success as it is to win. Events like the Freshers' Party help remove hesitation among students and create a sense of friendship, cooperation, and belongingness towards the institution. She also noted that students should dream big and make planned efforts to realise those dreams, and use their knowledge for the progress of society.

On this occasion, Academic Dean Prof. Dr. Sanjay Shekhawat, Head of the Mechanical Department Prof. Dr. Mukund Patil, and First-Year Department Head Prof. Jitendra Wadhadkar were present on the dais.

During the Freshers' Party, various entertaining games, DJ music, and participatory activities were organised to add to the students' enthusiasm. Students participated spontaneously in these activities and showcased their talents, personality, and self-confidence. Getting the opportunity to take part in cultural and recreational activities along with studies doubled the joy of the newly admitted students. This programme provided students from different engineering branches an opportunity to interact with each other, start new friendships, and easily adapt to the college environment.

The special attractions of the programme were the 'Mr. Fresher', 'Miss Fresher', and various special award competitions, in which students participated enthusiastically. Students were selected on the basis of various qualities such as personality, presentation, attire, and ramp walk. The competitions were judged by Prof. Wasim Patel and Prof. Suvarna Saraf.

In this competition, Saad Bagwan of the Artificial Intelligence (AI) Department won the title of Mr. Fresher, while Ritu Rathod of the Electronics and Telecommunication (E&TC) Department won the title of Miss Fresher. Additionally, Gauri Verma of the Computer Science and Engineering (CSE) Department received the Best Outfit award, Mayur Chede of the Artificial Intelligence Department received the Best Smile award, and Sakshi Wani of the Computer Science and Engineering Department received the Best Walk award. The winners were congratulated by those present.

This Freshers' Party, which concluded in an enthusiastic atmosphere, gave a joyful start to the students' college life. The event proved significant in fostering friendship, cooperation, and a sense of belongingness towards the institution among students of different branches. The programme was excellently coordinated by Prof. Suvarna Saraf and Prof. Akshay Patil of the Engineering Department. Chairman of Raisoni Education, Shri Sunil Raisoni, specially appreciated the organisers for this successful event.





GHRCEM, Jalgaon Organised Research presentation projects







G H Raisoni College of Engineering and Management, Jalgaon organised a 'Project Presentation' event for final-year engineering students. Students from various engineering departments presented projects based on modern technology, research and innovative concepts. Through their projects, the students presented technology-based solutions to solve various real-life problems.

The exhibition was inaugurated by Prof. Dr. Preeti Agarwal, Director of G H Raisoni Institute. On this occasion, Academic Dean Prof. Dr. Sanjay Shekhawat, Head of Civil Engineering Department Prof. Dr. Shantanu Pawar, Head of Mechanical Engineering Department Prof. Dr. Mukund Patil, Head of Electronic Engineering Department Prof. Dr. Bipasa Patra, Head of Computer Engineering Department Prof. Dr. Chetan Chaudhari, Head of Electronics Engineering Department Prof. Dr. Tushar Patil, Head of Data Science and Artificial Intelligence Department Prof. Dr. Swati Patil, along with all professors and students, were present.

After the inauguration, Prof. Dr. Preeti Agarwal, along with all the department heads, inspected the project exhibition. After learning about the various projects developed by the students, she appreciated their research-oriented approach, innovative concepts and technical skills.

Expressing her views on the occasion, Director Prof. Dr. Preeti Agarwal said, "Final-year projects are not just a part of the curriculum but an important platform that guides students' creativity, research ability and practical skills. While giving shape to their ideas through actual projects, students must also consider how these will be useful to society and the industrial world." She also noted that such exhibitions provide students an opportunity to demonstrate their hard work and imagination.

Presentation of projects based on AI and Machine Learning

Students of the Artificial Intelligence and Machine Learning department presented projects such as 'AI-Driven Smart Ticketing and Customer Support System', 'Real-Time Sign Language Interpreter', 'CyberSentinel: Real-Time Scam Detection and Incident Visualization', 'MedFlow AI: Intelligent Medicine Supply Chain and Hospital Inventory Management', 'AgriGuru: AI-Based Smart Agriculture Decision Support System', and 'AI Legal Advisor'.

Students of the Computer Engineering department presented projects such as AI-Powered Corporate Carbon Footprint Intelligence Platform, Smart Hospital Management, Vehicle Parking Management, AI-Powered DevOps Incident Management Platform, and Smart Solar Operations Platform.

Projects in Smart Energy, EV and Electronics

Students of the Electrical Engineering department presented projects such as Smart EV Charging Station with Dynamic Load Balancing, Solar PV Power Forecasting, Smart EV Battery Management and Health

Monitoring, Digital Rail Inspection and Structural Health Tracking, and Real-Time Power Quality Monitoring.

Students of the Electronics and Telecommunication Engineering department presented projects such as LoRa Plus GSM Dual-Mode Emergency Watch, Wearable Real-Time Health Monitoring, IoT-Based Smart Attendance and Access Control, Smart Agriculture, Home Energy Use Optimizer, and RFID-Based Autonomous Campus Delivery Trolley.

Practical and functional projects by Mechanical Engineering students

Students of the Mechanical Engineering department presented projects such as conversion of Tata Nano into an E-Cart Loader, Electromagnetic Braking System, Solar-Powered Lawn Mower, Solar Dehydrator with Thermal Heat Backup, Automatic Wire Cutter, Automated Seeding and Irrigation System, Motorized Staircase Climbing Trolley, and Pick-and-Place Robotic Arm.

Promotion of AI-based solutions through Data Science

Students of the Data Science department presented projects such as Intelligent Decision Support System, Real Estate Price Prediction, Multi-Agent AI Blog Generation System, AI-Based Student Placement Prediction and Career Recommendation, Smart Study Planner, Dynamic Career Intelligence System, Social Media Sentiment and Brand Analytics, Student Performance Analysis, AI Research Paper Reviewer, and Resume Screening System.

Through these projects, students attempted to solve problems in various fields by using modern technologies such as Artificial Intelligence, Machine Learning, Internet of Things, Data Science, Cyber Security, Smart Energy, E-Mobility, Automation and Robotics. This is giving impetus to students' research aptitude, innovative thinking and practical skills.

Through such project-based initiatives, the college is focusing on providing students with industry-oriented skills, a research outlook and hands-on experience of technology. Chairman of Raisoni Education, Shri. Sunil Raisoni also appreciated this research-oriented initiative of the students.

"AI for Bharat" Hackathon at GHRPS, Jalgaon







The 'AI for Bharat – Interschool Hackathon 2026' was organized at G H Raisoni Public School, Sawakheda Shivar, Jalgaon. This year marks the second edition of the initiative, with a total of 13 teams enthusiastically participating across two levels. Five teams took part in Level 1 and eight teams in Level 2. In Level 1, the team from Orion CBSE English Medium School, Jalgaon – consisting of Nidhi Pachpande, Khushi Patil, Arya Joshi, and Gunjan Patil – secured the first place and was awarded a cash prize of ₹5,000. The team from G H Raisoni Public School – comprising Kaustubh Pankaj Salunkhe, Aaron Nishikant Madhawani, and

Hriday Harshal Sonawane – secured the second place and received a cash prize of ₹3,000.

In Level 2 as well, the team from Orion CBSE English Medium School, Jalgaon – consisting of Shubham Rajesh Fegade, Yugal Kamlesh Zinzuwadia, Ashmit Prasanna Pachpande, and Aditya Pradeep Solanki – secured the first place and was awarded a cash prize of ₹5,000. The team from L. H. Patil English Medium School, Wavadde – comprising Mohil Ravindra Mahajan, Arzoo Altaf Sheikh, Om Sachin Patil, and Vaishnavi Mahendra Wani – secured the second place and received a cash prize of ₹3,000.

During the hackathon, the students effectively showcased creativity, innovative thinking, technical skills, teamwork, and problem-solving abilities. The initiative provided them with an opportunity to find innovative solutions to various problems through technology. The event was guided by the school's Principal, Christabel Pereira. The competition was judged by Mr. Tushar Wagh and Mr. Chetan Chaudhari. The school's Director, Smt. Palakji Raisoni, also appreciated the participating students and encouraged their creativity, innovative thinking, and technical skills. Heartfelt thanks were extended to the participating schools, students, guiding teachers, judges, mentors, and the organizing committee for the successful organization of the event. All the winners and participating students were congratulated and wished success in their future academic and innovative journeys.

GHRPS, Nagpur Celebrated Grandparents Day





G H Raisoni Public School, Nagpur celebrated Grandparents' Day on 3rd October 2026 with great enthusiasm and warmth. The programme was organised to honour the love, wisdom, guidance and invaluable contribution of grandparents in the lives of children.

The celebration commenced with a welcome and lighting of the lamp, followed by a melodious Hindi Welcome Song presented by the Play School children. The tiny tots then delighted the audience with an energetic dance performance.

The programme continued with a series of entertaining performances and interactive games. Game 1, Game 2 and Game 3 were conducted for the grandparents by the students of Class 4, creating a cheerful and lively atmosphere.

The Play School children presented an English Song, followed by a beautiful Dance and Skit by Class 3. Students of Class 1A presented English and Marathi songs, while Class 1B entertained everyone with a French and Hindi song presentation.

The cultural programme continued with French and English songs by Class 2A and a meaningful Hindi Skit by Class 5A. Each performance received enthusiastic appreciation from the grandparents and the audience.

One of the major attractions of the celebration was the Retro-Themed Fashion Show. The participants dressed in charming retro outfits and walked the ramp with confidence, bringing back the memories and charm of the bygone era. The fashion show was thoroughly enjoyed by everyone.

The programme then proceeded with the Principal's Address. Principal Mrs. Meenakshi Bhatiya appreciated the sincere efforts of the students, teachers and parents and highlighted the special bond shared between grandparents and grandchildren. Chairman, Mr. Sunil Raisoni and Director of the School, Ms. Palak Sethiya Raisoni also appreciated the wonderful performances and the efforts of the entire team in making the celebration successful and memorable.

This was followed by the Prize Distribution Ceremony, where participants and winners were felicitated for their enthusiastic participation and performances.

The programme concluded with a heartfelt Vote of Thanks delivered by a KG2 student, expressing gratitude to the grandparents, Principal, teachers, parents and students for making the celebration memorable. The event ended with the National Anthem, bringing the celebration to a respectful conclusion.

Grandparents' Day was a joyful and memorable celebration filled with music, dance, games, and cultural performances and cherished moments. The presence and enthusiastic participation of the grandparents made the occasion truly special. The event successfully strengthened the beautiful bond between grandparents, grandchildren and the school community.

GHRPS, Nagpur Organised Show & Tell Event







G H Raisoni Public School, Nagpur organised a Show and Tell Programme on Friday, 16th October 2026, for the students of Nursery, KG-I, KG-II and Class I. The programme provided the young learners with a valuable opportunity to express their thoughts and ideas with confidence. Each student selected a topic of their choice and spoke a few sentences about it. The children participated enthusiastically and presented their topics with great interest. Their efforts reflected their developing confidence, communication skills and ability to speak before an audience. The entire programme was conducted under the guidance and supervision of the Respected Principal Ma'am. Her guidance encouraged the children to participate confidently and contributed to the smooth conduct of the programme.

GHRPS, Nagpur Students Lead the Way in Spreading Heart Health Awareness

On the occasion of World Heart Day, the students of G. H. Raisoni Public School, Nagpur, participated enthusiastically in a rally organized by the Peace Foundation to raise awareness about heart health, balanced nutrition, and healthy living.

The grand World Heart Day Rally was successfully conducted on 29th September 2026 with active participation from students and staff members. The rally commenced at 9:00 a.m. from Sevasadan Saksham School, North Ambazari Road, Nagpur, and proceeded along the designated route, spreading the message of cardiovascular health and wellness among the community.

The rally concluded at Maharaj Bagh Zoo, where an energetic Zumba session was organized for all participants. The lively fitness activity was thoroughly enjoyed by everyone and added enthusiasm to the event while reinforcing the importance of regular exercise for maintaining a healthy heart.

The event ended on a highly successful note, effectively spreading awareness about health, fitness, and overall well-being among the public. The Principal of the school, Mrs. Minakshi Bhatia, appreciated the enthusiastic participation and commitment shown by the students. The Chairman of the Raisoni Group





of Institutions, Shri Sunil Raisoni, and the Director of Raisoni Schools, Mrs. Palakh Sethiya Raisoni, congratulated the organizers for conducting such a meaningful initiative and commended their efforts in spreading awareness about heart health, healthy living, and overall well-being through the rally. They also encouraged students to adopt healthy lifestyle practices and become ambassadors of fitness and wellness in society.

GHRU, Saikheda Organised Animal Health Check Up Camp



The Department of Animal Science & Dairy Science, G H Raisoni University, in collaboration with the Department of Animal Husbandry and Dairy, Sausar, District Pandhurna, organized an Animal Health Check-up Camp at Anjangaon Village. The programme was conducted with the objective of providing basic animal

healthcare services, veterinary guidance, and awareness regarding scientific livestock management practices to farmers and livestock owners of the village. The collaborative efforts of the university and the Department of Animal Husbandry and Dairy provided an opportunity to combine academic knowledge, field-level veterinary services, and farmer-oriented extension activities. RAWE (Rural Agricultural Work Experience) students and CCLL Course students actively participated in the programme as part of their field-based learning and community engagement activities. Their participation provided practical exposure to animal health examination, livestock management, farmer interaction, and rural extension activities.

During the camp, animals were examined by the veterinary team. The activities included general physical health examination; checking temperature and other basic health parameters; identification of common health problems; basic treatment and first-aid support; advice regarding vaccination and deworming; guidance on balanced feeding, clean drinking water, housing, and hygiene; and interaction with livestock owners regarding animal health and management. Students from different academic programmes actively participated in the camp. The RAWE students participated in village-level extension activities and assisted in farmer interaction, animal registration, data collection, awareness activities, and documentation. The CCLL Course students participated in field activities and assisted in organizing the health camp, maintaining records, interacting with livestock owners, and supporting the veterinary team. Through their participation, students gained practical knowledge about animal health examination, livestock identification and registration, basic animal husbandry practices, vaccination and disease prevention, feeding and nutrition, farm hygiene and sanitation, farmer communication, and rural extension activities.

The camp provided useful veterinary guidance and basic healthcare services to the livestock owners of Anjangaon Village. Farmers were made aware of the importance of timely treatment, vaccination, proper nutrition, hygiene, and regular health monitoring. The participation of RAWE and CCLL students provided valuable field-based learning opportunities. Students were able to connect their classroom knowledge with practical situations and understand the importance of veterinary healthcare and scientific livestock management at the village level. The Animal Health Check-up Camp at Anjangaon Village was successfully conducted by the Department of Animal Science & Dairy Science, G. H. Raisoni University, in collaboration with the Department of Animal Husbandry and Dairy, Sausar, District Pandhurna. The active participation of RAWE students and CCLL Course students added significant educational value to the programme by providing students with practical exposure to animal healthcare, farmer interaction, and rural extension activities. We sincerely acknowledge and express our gratitude to the Hon'ble Vice Chancellor, Registrar, Dean, and all respected guests for their valuable guidance, support, and encouragement in successfully organizing the camp. We also extend our sincere thanks to the Department of Animal Husbandry and Dairy, Sausar, District Pandhurna, for their valuable cooperation and technical support. We appreciate the active participation and efforts of the RAWE students, CCLL Course students, and supporting staff. We are also thankful to the farmers and livestock owners of Anjangaon Village for their active participation and cooperation.

GHRU, Saikheda Organised Career Orientation









The Training & Placement Cell in association with the School of Law, G H Raisoni University, Saikheda, organised an "Orientation on Career Building for Law Students" on September 30, 2026, at the Moot Court Hall. The session was attended by around 80 law students and aimed to provide practical guidance on career planning, professional development and employment readiness.

The session was addressed by Mr. Alok Joshi, Dean, Training & Placement, G H Raisoni University, Saikheda, who guided students on various aspects of building a successful career in the legal profession. He highlighted the importance of setting clear career goals, making informed career choices and systematically preparing for professional opportunities.

During the orientation, students were sensitised to the diverse career pathways available after legal education. The importance of developing communication, analytical, professional and employability skills was emphasised. The speaker also discussed the role of internships, training and placement activities in enhancing students' career readiness.

The session further stressed the significance of professional discipline, continuous learning and keeping pace with developments in the legal sector. An interactive session provided students with an opportunity to seek guidance and clarify their concerns regarding career preparation and professional growth.

The programme concluded with an emphasis on proactive career planning and continuous skill development. The initiative reflected the commitment of the School of Law and the Training & Placement Cell towards equipping students with the knowledge, skills and confidence required to pursue successful legal careers.

GHRU, Saikheda Organised Coffee Cup Meet to Connect with Successful Alumna

The School of Agricultural Sciences (SOAS), G H Raisoni University, Saikheda, organized a "Coffee Cup Meet / Alumni Meet" on September 23, 2026, from 2:00 pm to 4:00 pm at the University Seminar Hall. The interactive alumni engagement programme was organized for 104 first-year B.Sc. (Hons.) Agriculture students with the objective of strengthening alumni–student networking and providing students with practical insights into career opportunities in agriculture.

The distinguished alumna and resource person, Miss Sakshi Kharat (Batch 2017–2021), currently serving as Agricultural Extension Officer, Department of Farmer Welfare and Agricultural Development, Government of Madhya Pradesh, Pandhurna, shared her inspiring professional journey with the students.

The programme commenced with Saraswati Vandana and the University Song, followed by a welcome and introduction by Prof. Divakar Dange, Alumni Coordinator, SOAS. Dr. Ashish Sarda, Dean, Alumni Affairs, delivered the welcome address and highlighted the importance of alumni as mentors and role models. Dr. Ganesh Pandey, Dean, School of Agricultural Sciences, encouraged students to learn from the experiences of successful alumni.

During her interaction, Miss Kharat spoke about her journey from university student to government agricultural officer. She emphasized discipline, consistent preparation, awareness of government schemes and agricultural policies, and the importance of building a strong academic foundation. She also discussed competitive examinations, agricultural extension services, field-level







responsibilities and higher education opportunities.

A lively Student–Alumni Interaction Session enabled students to seek guidance on recruitment processes, examinations and career pathways. The event concluded with the felicitation of the alumna, group photography and a vote of thanks by Dr. Sangita Holmukhe. The programme successfully strengthened alumni engagement and motivated students to pursue their agricultural careers with confidence.

GHRU, Saikheda Organised “TRASH TO TREASURE”

The Fine Arts Club organized the "Trash to Treasure" event on 9 October 2026 at 2:00 PM onwards in the Chess Area of G H Raisoni University, Saikheda. The event provided a platform for students to showcase their creativity and artistic skills by converting waste materials into attractive and useful items. Students participated individually or in teams of two, demonstrating innovative ideas and effective utilization of discarded materials.

The activity highlighted the importance of waste management, recycling, and environmental sustainability while encouraging teamwork, problem-solving, and artistic expression. Participants transformed discarded items such as plastic bottles, cardboard, old newspapers, and other waste materials into creative and functional products, demonstrating both imagination and practical skill. The event encouraged students to think critically about environmental issues and to recognize the value of reusing materials that would otherwise be discarded. It also provided an opportunity for students to work collaboratively, share ideas, and develop their presentation and communication abilities while explaining their creations to judges and fellow participants.

The event successfully promoted the message that waste materials can be transformed into valuable creations through imagination and creativity, contributing to a cleaner and greener environment. The enthusiastic participation of students reflected their growing awareness of sustainability and their willingness to engage in activities that benefit both their personal development and the community. The "Trash to Treasure" event served as a meaningful learning experience that combined creativity, environmental responsibility, and teamwork, and it encouraged students to adopt sustainable practices in their daily lives.









Five-Day Intensive Student Development Program on Drone Technology at GHRU, Saikheda





The Mechanical Engineering Department, School of Engineering and Technology (SOET), G H Raisoni University, Saikheda, organized a five-day Intensive Student Development Program (SDP-2026) on "Drone Technology & Its Multi-Disciplinary Applications" from 12 to 16 October 2026. The programme was conducted daily from 2:00 PM to 4:30 PM in NT-02 and NT-05, New Building, Third Floor, with the participation of 30 students from SOET and other schools of the university.

Organized under the guidance of the Dean, SOET, the programme was coordinated by Mr. Ajay Mahawadiwar, Assistant Professor and Head of the Mechanical Engineering Department, and Dr. Jatin Sadarang, Assistant Professor, Mechanical Engineering Department. Both resource persons provided technical guidance and practical insights into drone technology.

The programme aimed to develop students' understanding of drone aerodynamics, flight dynamics, hardware architecture, and the multidisciplinary applications of unmanned aerial vehicles (UAVs). Participants explored drone components, assembly, sensor integration, calibration, flight planning software, autonomous navigation, and simulation environments.

The sessions also highlighted the practical applications of drones in precision agriculture, geospatial surveying, infrastructure inspection, logistics, search and rescue, and disaster management. Special emphasis was placed on aviation safety, Directorate General of Civil Aviation (DGCA) regulations, responsible drone operations, and emerging career and entrepreneurial opportunities in the UAV sector.

The programme enhanced students' technical knowledge, practical skills, and awareness of industry applications. It encouraged innovation, interdisciplinary learning, and technology-driven problem-solving while preparing participants for future opportunities in the rapidly growing drone industry.

SDP-2026 reflected G H Raisoni University's commitment to experiential learning, skill development, and industry-oriented technical education.

GHRU, Saikheda Successfully Organises Inter-State Mega Tinkering Hackathon 2.0





G H Raisoni University, Saikheda successfully organised the Inter-State Mega Tinkering Hackathon 2.0 on 13 October 2026, bringing together young innovators from Madhya Pradesh and Maharashtra on a common platform to showcase their creativity, scientific temperament, and technological capabilities.

The event witnessed enthusiastic participation from 35+ schools, 150+ working models, and more than 500 participants, including students, teachers, and ATL In-charges. The participation of schools from distant locations was particularly noteworthy, with several institutions travelling over 300 kilometres, including teams from Indore, Mandleshwar, and Nagpur, Maharashtra, to be part of this celebration of innovation.

A Platform for Grassroots Innovation

The hackathon provided school students with an opportunity to transform innovative ideas into practical, working prototypes addressing real-world challenges. The projects reflected the students' growing interest in science, technology, engineering, and innovation, with a strong emphasis on sustainable development, artificial intelligence, smart infrastructure, agriculture, and community-oriented solutions.

The event highlighted the growing reach of the Government of India's vision to foster innovation at the grassroots level. Students from remote and rural regions demonstrated remarkable confidence and creativity, competing alongside participants from urban schools and reinforcing the importance of inclusive, experiential, and innovation-driven education.

Leadership and Coordination

The event was organised under the leadership and coordination of Dr Adheer Goyal, ATL Nodal Officer for Madhya Pradesh and Dean Admissions; Dr Sandeep Petkar, Dean of Innovation; and Dr Laukik Raut, ATL Nodal Officer for Nagpur. Their collective efforts and commitment to strengthening the innovation ecosystem helped bring together schools from different regions and provide students with a valuable platform to showcase their working models and technological innovations.

Encouraging Young Innovators

The competition featured two categories: Classes VII–IX and Classes X–XII. Winners in both categories were awarded trophies, certificates of achievement, and a cash prize of ₹5,001, while the runners-up received trophies, certificates, and a cash prize of ₹2,001.

The university congratulated all the winners and runners-up for their outstanding achievements. It also acknowledged every participating student, emphasising that

innovation, perseverance, teamwork, and the courage to present one's ideas are achievements in themselves, irrespective of the final results.

Acknowledgement of Institutional Support

G H Raisoni University expressed its sincere gratitude to the Atal Innovation Mission (AIM), NITI Aayog, New Delhi, for its continued support in promoting innovation; the Directorate of Public Instruction (DPI), Bhopal, for facilitating school participation through its official circular; and Mr Arvind Londhe for his valuable guidance and encouragement.

The university also acknowledged the constant support and encouragement of its Hon'ble Vice Chancellor, whose leadership played an important role in facilitating the successful organisation of the event.

Strengthening the Innovation Ecosystem

As the first ATL Sarthi of Madhya Pradesh, G H Raisoni University, Saikheda, remains committed to strengthening the Atal Tinkering Labs ecosystem, encouraging scientific thinking among school students, and providing opportunities for young minds to explore emerging technologies and develop solutions to local and global challenges. The successful completion of the Inter-State Mega Tinkering Hackathon 2.0 marks another significant step towards empowering young innovators, nurturing rural talent, and building a future driven by science, technology, entrepreneurship, and innovation.

HR Conclave-2026 (Academia Industry Interface) Successfully Organised at GHRU, Saikheda







The School of Agricultural Sciences, G H Raisoni University, Saikheda, successfully organized HR Conclave-2026 (Academia–Industry Interface) to strengthen industry–academia collaboration and enhance students' career opportunities in agriculture. The programme commenced with a welcome address by Dean Dr. Ganesh Pandey, followed by the inaugural address by Vice-Chancellor Dr. Meena Rajesh, who emphasized skill development, innovation, experiential learning, and industry-oriented education. Registrar Dr. Shriram Joshi graced the occasion.

Eminent industry experts from Indosaw, Central Biotech, Gio Vigyan Sansthan, Agrigenic FPO, Bayer Seminis, BASF India, and Maitrava FPO shared insights on employability, internships, entrepreneurship, and emerging career opportunities in agriculture. The HR Panel Discussion and Talent Connect Session provided students with valuable opportunities to interact with industry leaders and understand industry expectations. The event was coordinated by Dr. Rakesh Kumar Turkar, Assistant Professor, and witnessed active participation from faculty members, researchers, and students, reinforcing the university's commitment to industry-oriented agricultural education.

GHRU, Saikheda Celebrates International Girl Child Day

School of Law, G H Raisoni University, Saikheda, organised a creative and literary programme titled ‘‘बालिका कि आवाज, कलम के साथ’’ on 12 October 2026 at the Moot Court Hall, 6th Floor, Riaan Tower, Sadar, Nagpur, to celebrate International Girl Child Day. The programme aimed to promote awareness about the importance of the girl child and encourage students to express their thoughts through art, slogans, and letter writing.

Organised by the Cultural and Creative Club, School of Law, under the patronage of Dr. Farhat Khan, the event featured two competitions: a Poster and Slogan Making Competition and a Letter Writing Competition titled “A Letter to My Younger Sister.” Ms. Nidhi Kastwar served as the Event Coordinator, while Ms. Abhiruchi Lakras was the Co-Coordinator.

The programme commenced with a welcome address, followed by the traditional lamp-lighting ceremony and Saraswati Vandana. The competition rules were explained before the activities began. A total of 24 students participated, supported by eight student volunteers and faculty members. Participants represented G H Raisoni School of Law, G H Raisoni Skill Tech University, and G H Raisoni Law College.

Dr. Swati Joshi, Head of Department, GHRLC, judged the letter-writing competition, while Mr. Ravi Kumeriya, faculty member in Animation and VFX at G H Raisoni Skill Tech University, was associated with the poster and slogan competition.

In the letter-writing competition, Ayush Tiwari secured first place, followed by Anam Firdous as runner-up. In the poster and slogan competition, Ishwari Jambhulkar won first







place, while Raksha Samarth secured the runner-up position.

The programme successfully encouraged creativity, effective communication, and social awareness, providing students with a meaningful platform to highlight the voice, dignity, and empowerment of the girl child. The event concluded with a vote of thanks by Ms. Abhiruchi Lakras.

GHRU, Saikheda Celebrates "Shubh-Aarambh Garba Night 2026" with Enthusiasm







G H Raisoni University, Saikheda through its Sports and Cultural Department, organized "Shubh-Aarambh Garba Night 2026" on 17th October 2026 at 5:00 PM in the area between the university buildings. Organized by the Sports and Cultural Club under the convenorship of Ms. Poonam Pandey, the event witnessed enthusiastic participation from more than 100 students representing various schools of the university.

The event aimed to celebrate and promote India's rich cultural heritage and traditions through the vibrant folk dance of Garba. The celebration provided students with an opportunity to showcase their artistic talents, creativity, and enthusiasm while experiencing the joy of collective cultural expression. The campus came alive with festive spirit as students participated in the traditional dance, creating an atmosphere of unity, happiness, and togetherness.

The programme also emphasized the importance of physical fitness and mental well-being through dance and recreational activities. It encouraged teamwork, coordination, confidence, and meaningful social interaction among students, faculty members, and staff. By bringing together participants from different academic schools, the event promoted cultural diversity, mutual understanding, and a stronger sense of belonging within the university community.

The celebration successfully enhanced students' awareness of Indian cultural traditions while providing a refreshing break from academic routines. It also contributed to stress relief, emotional wellness, and the development of a vibrant campus culture.

Shubh-Aarambh Garba Night 2026 reflected G H Raisoni University's, Saikheda commitment to holistic student development by integrating cultural engagement with health and well-being. The event aligned with United Nations Sustainable Development Goal 3 (SDG 3): Good Health and Well-being, highlighting the role of physical activity and cultural celebrations in promoting a healthy and positive student experience.

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 Organised A Session on "Train Your Mind before You Train AI"







The Department of Computer Applications organized an insightful session on "Train Your Mind before You Train AI" to sensitize students to the importance of mental clarity, focus, emotional balance, and self-awareness in the rapidly evolving age of Artificial Intelligence.

The session was graced by Dr. Rajesh Gadbail, BAMS doctor and Senior Art of Living Teacher, as the Expert Speaker. He was accompanied by two Art of Living faculty members: Mrs. Shweta Khandelwal, an IT Engineer by profession working with HSBC GLT, and Mr. Vinay Chauhan, a Government employee.

The program commenced with an introductory address by Prof. Shekhar Todkar, Event Coordinator. With a thoughtful blend of technical perspective and contemporary relevance, Prof. Todkar highlighted the importance of the theme not only for students of Computer Applications and AI, but for every young person preparing to face the challenges of the modern world.

Dr. Shailesh Thakare, Dean, Department of Computer Applications, felicitated Dr. Rajesh Gadbail by presenting him with a flower bouquet. Dr. Bhavana Karmore, HOD, Department of Computer Applications, and Dr. Rajkumar Jha, Dean, School of Management Studies, along with faculty members of the Department, were also present.

The main session was conducted by Dr. Rajesh Gadbail, who began with an engaging clapping activity that immediately created enthusiasm and active participation among the students. He then introduced students to the concept of wisdom and the nature, tendencies and potential of the human mind.

Dr. Gadbail addressed several challenges faced by today's youth, including career choices, distractions, maintaining focus towards goals, managing emotions, and developing inner balance. He emphasized the importance of understanding and training one's own mind before attempting to harness increasingly powerful technologies such as AI.

A guided meditation session was also conducted, following which students experienced a sense of calmness and inner stillness. The interactive question-and-answer session provided students an opportunity to openly share their doubts and queries.

Mrs. Shweta Khandelwal shared her personal experiences and spoke about the positive changes she experienced in her life after learning and practicing Sudarshan KriyaTM. Mr. Vivek Chauhan also contributed to the session as an Art of Living faculty member.

Prof. Nitin Chitale made dedicated efforts in making the necessary venue arrangements and ensuring active student attendance and participation, contributing significantly to the smooth and successful conduct of the programme. Other faculty members of the Department also participated enthusiastically

and extended their support, contributing collectively to the successful execution of the programme.

The programme concluded with a Vote of Thanks by Dr. Shailesh Thakare, Dean, and Department of Computer Applications. The session ended on a positive and inspiring note with the students singing "Hum Honge Kamyab.....", creating a collective atmosphere of hope and confidence.

The session successfully combined technology, wisdom, self-awareness, and practical life skills, leaving students with an important message:"Before training machines to become intelligent, we must learn to train and understand our own minds."

A total of 59 students from the Department of Computer Applications attended the session and actively participated in the various activities, meditation, and interactive question-and-answer session. Their enthusiastic participation contributed significantly to the overall success of the programme.

Outcome of the Programme :

The session created awareness among students about the importance of mental clarity, focus, emotional balance and self-awareness in both personal and professional life. Students gained insights into the nature and tendencies of the mind and were introduced to meditation as a practical tool for developing calmness and concentration. The interactive activities and Q&A session encouraged students to reflect on their goals, distractions, career choices and emotional well-being. The programme successfully highlighted the importance of developing human intelligence alongside technological intelligence.

The session "Train Your Mind Before You Train AI" successfully brought together the dimensions of technology, wisdom and human well-being. The enthusiastic participation of 59 students reflected their interest in understanding the mind and its role in navigating the challenges of the AI-driven world. The programme concluded with a meaningful message that before we train intelligent machines, we must learn to understand and train our own minds.

GHRU, Amravati Celebrates World Pharmacist Day with Enthusiasm





The School of Pharmacy at G H Raisoni University, Amravati (GHRA) recently organised World Pharmacist Day 2026 with a series of academic, social and professional activities. This year's theme, "Empowering Pharmacists for a Healthy Future," highlighted the vital role of pharmacists in patient care, public health and the overall well-being of

society.

The programme was inaugurated by Hon'ble Vice-Chancellor Dr Vinayak Deshpande. It began with the formal launch of the Student Forum, which aims to develop leadership qualities, creativity, teamwork, communication skills and professional competence among students.

Students actively participated in poster presentations and a poster-making competition, a tree plantation drive and a blood donation camp. Through these activities, they showcased their creativity, scientific knowledge, social responsibility and commitment to health and environmental conservation.

The chief guest, Dr Sagar Ande, Coordinator of the Maharashtra State Pharmacy Council and Secretary of the Druggists and Chemists Association, delivered a special lecture on the occasion. He spoke about the evolving role of pharmacists, the importance of patient-centred care and the profession's contribution to building a healthier society.

Vice-Chancellor Dr Vinayak Deshpande, Registrar Dr Snehil Jaiswal and Dean of Student Welfare Dr Prashant Avchat felicitated the winners of various competitions with prizes and certificates and appreciated the efforts of all participants.

The programme was organised under the guidance of Dean of the School of Pharmacy Dr Narendra Chandra and coordinators Dr B.V. Nagarjun, Dr Sachin Padole and Assistant Professor Altaf Khan. The organising committee included NSS Officer Assistant Professor Kailash Wadhwani, Dr Chaitali Nimje, Assistant Professor Karuna Makeshwar, Assistant Professor Megha Kosarkar, Assistant Professor Samiksha Ajmere, Assistant Professor Kritika Hadole and Assistant Professor Tanvi Kokate. Non-teaching staff members Rupesh Kalambe and Gaurav Isal also provided valuable support in the arrangements.

GHRU, Amravati Organised Teachers Day Celebration 2026







The Spark Forum of G H Raisoni University, Amravati, organized a Teachers' Day Celebration 2026" to express gratitude and appreciation towards the teaching faculty for their valuable contribution and guidance. The celebration commenced with a warm welcome to all the faculty members and students. The event focused on recognizing the dedication, efforts, and significant role of teachers in shaping students' academic and personal development. Various activities and interactive sessions were organized to make the celebration enjoyable and memorable. The event provided an opportunity for students to express their respect and gratitude towards their teachers and strengthened the bond between teachers and students. The celebration was attended by faculty members and students of the university, making it a joyful and meaningful occasion.

Ekaakshara Ganeshotsav Held at GHRU, Amravati





The 'Ekaakshara' Ganeshotsav organised at G H Raisoni University, Amravati, effectively conveyed the message of national unity, environmental conservation and social responsibility along with devotion. During the ten-day festival, students conducted several social initiatives alongside traditional worship, ensuring that the wider community also benefited directly from the celebrations.

As part of the festival, students installed an eco-friendly Ganesh idol to promote environmental conservation. The School of Hotel Management and Catering Technology organised a Modak-making competition in which students participated enthusiastically and prepared a variety of creative Modaks. The entries were judged on the basis of taste, presentation and creativity. Mayank Vinod Dagamwar secured the first prize, while Janhavi Vilasrao Sawane won the second prize. Chef Vikram Adhau served as the judge and resource person, and Chef Suyog Katole coordinated the event under the guidance of Dean Dr. Shailendra Chikte. The competition helped students develop culinary skills, confidence and teamwork.

In keeping with the theme of environmental protection and to promote eco-friendly Ganesh idols, the university also organised an eco-friendly Ganesh idol-making competition. Shruti Raut (B.Tech Civil) was declared the winner, Kaustubh Ban (Hotel Management) finished as first runner-up, and Pranjal Jadhav (B.Tech CSE) secured the second runner-up position. Other participants included Bhumi Sengar (BALLB) and Janhvi Awaghad (B.Pharm).

In this series of various events, on the occasion of World Pharmacy Day, a blood donation camp was organized under the joint auspices of the School of Pharmacy and the National Service Scheme, with the collaboration of Melghat Blood Centre, Paratwada. This camp was guided by the Dean of the School of Pharmacy, Dr. Narendra Chandra, and the Programme Officer of the National Service Scheme, Kailash Wadhwani. In the camp, a total of 51 teachers, non-teaching staff, and students of the university donated blood and conveyed the message of this great donation to society.

Vice-Chancellor Dr. Vinayak Deshpande appreciated the students' initiative and said that students are the future of the nation. A sense of social responsibility is essential for them so that they can successfully discharge their duties towards society after completing higher education. Dean of Student Welfare Dr. Prashant Awachat and Registrar Dr. Snehil Jaiswal also praised the efforts of the students and encouraged them to continue such social activities. Sports Officer Dr. Amar More successfully coordinated the ten-day celebrations.

GHRCEM, Jalgaon Students Gain Corporate Insights in Expert Talk

The Department of Management and the Centre of Excellence for Business Analytics at G H Raisoni College of Engineering and Management (GHRCEM), Jalgaon, organised an Expert Talk on "College Assignments se Company Appraisal Tak – Bridging the Gap Between Academic Learning and Corporate Expectations." More than 150 students from TYBBA, FYMBA, SYMBA and postgraduate programmes participated in the session.

The session featured Ms. Radhika Subramanian, AGM & Head – Retail Management & Business Development, Godrej Enterprises Group, who shared practical insights from the corporate world and addressed the gap between academic learning and workplace expectations.

The session highlighted that academic qualifications alone do not guarantee professional success. Students were encouraged to develop adaptability, ownership, accountability, communication skills and a continuous learning mindset. The importance of internships, PPO opportunities, sales exposure and practical business experience was emphasised as students prepare for their transition from campus to corporate life.

A key focus was the first 100 days in the workplace, with students gaining insights into role clarity, KPIs, deliverables, reporting relationships and independent execution. The discussion also highlighted the growing importance of Artificial Intelligence and technology adoption, while recognising critical thinking, judgement and interpersonal skills as equally essential.

The expert also emphasised professional communication, presentation skills, networking and mentorship. Students were encouraged to build relationships across functions, seek mentors, communicate proactively and prepare thoroughly for professional responsibilities. The message "There is no substitute for preparation" emerged as a significant takeaway.

The session further connected workplace performance with the corporate appraisal process, highlighting the importance of measurable contributions, documenting achievements, understanding KRAs and demonstrating organisational value.

An interactive Q&A session and a student interview with the guest speaker, conducted as part of the Highly Effective People Value-Added Course, added an experiential learning dimension to the programme.

The session successfully strengthened industry–academia interaction and career readiness, providing students with a realistic understanding of the journey from classroom assignments to corporate performance and career growth.





GHRCEM, Jalgaon Organised Raisoni Business Mela 2026









The Department of Management, in association with the Rotaract Club of Raisoni, Jalgaon, organized Raisoni Business Mela 2026 on 7 October 2026 at G H Raisoni College of Engineering & Management, Jalgaon. The event was organized with the objective of promoting entrepreneurial thinking, creativity, innovation, business acumen, and practical learning among students.

The Business Mela provided a vibrant platform for students to showcase their entrepreneurial ideas, develop products and services, manage stalls, interact with customers, and gain hands-on experience in business operations. A total of 22 stalls were set up by students, featuring a diverse range of games, food items, innovative products, handmade articles, and entrepreneurial activities. The campus transformed into a lively marketplace filled with business activities, entertainment, music, dance, food, and games, creating an engaging and festive atmosphere for students and visitors.

The event was inaugurated by Dr. Preeti Agarwal, Director, G H Raisoni College of Engineering & Management, Jalgaon. Her presence marked the formal commencement of the Business Mela and encouraged students to participate enthusiastically in entrepreneurial and co-curricular activities. The inauguration highlighted the importance of practical learning, innovation, and entrepreneurship in students' overall development. The event provided students with an opportunity to experience the process of planning and managing business activities in a real-world setting.

A total of 22 student stalls were established as part of the Business Mela. These stalls represented a variety of business ideas, products, games, and creative ventures. The

major attractions included food and beverage stalls, with student-led ventures offering refreshing drinks such as pinch soda; games and recreational stalls that attracted students and visitors and added excitement to the event; creative and handmade products, including innovative decorative products such as flowers made using pipe cleaners and other creative materials; toy and collectible stalls offering products such as Hot Wheels cars and other attractive merchandise; and innovative business concepts showcasing creativity, product selection, presentation, pricing, promotion, and customer engagement. The stalls enabled students to understand the practical aspects of entrepreneurship, including resource management, product display, pricing decisions, sales promotion, customer interaction, and teamwork. Students also experienced the challenges and opportunities involved in managing a business in a competitive environment.

Raisoni Business Mela 2026 was not limited to business and entrepreneurial activities. It also featured cultural and recreational programmes that made the event lively and inclusive. Following the inauguration, students presented energetic dance performances. These performances added enthusiasm to the occasion and showcased the artistic talents of the students.b. Musical Programme

At 12:30 p.m., a musical programme was organized in which students showcased their singing talents. The programme created an enjoyable atmosphere and encouraged student participation in cultural activities.

c. Tambola Activity

At 2:00 p.m., a Tambola activity was conducted for the participants. It served as an entertaining group activity and added to the festive spirit of the Mela.

The combination of business stalls, food, games, art, music, dance, and Tambola gave the event the atmosphere of a complete campus fair.

The Business Mela witnessed enthusiastic participation from students and created a vibrant environment across the campus. The 22 stalls attracted attention through their variety of products, services, and activities.

Students took responsibility for planning, setting up, presenting, and managing their stalls. The event encouraged them to work collaboratively, coordinate activities, solve practical problems, and engage with customers and visitors.

The campus came alive with the excitement of a marketplace, where entrepreneurship and entertainment complemented each other. The event also provided opportunities for students to interact beyond their regular academic settings and appreciate one another's creativity and abilities.

Raisoni Business Mela 2026 successfully brought together entrepreneurship, creativity, entertainment, and student engagement on a common platform. With 22 stalls and a diverse range of activities, the event provided students with an opportunity to apply classroom learning to practical business situations.

The Mela encouraged students to explore entrepreneurial ideas, develop managerial skills, interact with customers, and understand the dynamics of operating a small venture. The cultural programmes further enriched the experience by promoting student talent, participation, and a sense of community.

The event demonstrated how experiential learning initiatives can complement academic education by providing opportunities to develop practical skills, entrepreneurial confidence, and managerial capabilities.

Objectives and Outcomes

Sr. No.	Objectives	Outcomes
1	To promote entrepreneurial thinking and a start-up mindset among students.	Students gained practical exposure to entrepreneurship by setting up and managing 22 stalls.
2	To provide hands-on experience in business planning, marketing, and sales.	Students developed an understanding of product presentation, pricing, promotion, and customer handling.
3	To encourage creativity and innovation through student-led business ventures.	Students showcased innovative products, handmade items, food and beverages, games, and other business ideas.
4	To develop communication, negotiation, and interpersonal skills.	Students enhanced their confidence through customer interaction and the promotion of their products and services.
5	To foster teamwork, leadership, and managerial skills.	Students improved their coordination, task management, decision-making, and problem -solving abilities.
6	To create awareness about basic business operations and financial management.	Students gained practical insights into expenditure, pricing, sales, and revenue generation.
7	To provide a platform for students to showcase their cultural & artistic talents.	Students participated in dance performances, singing, and Tambola, promoting creativity and active engagement.
8	To create a vibrant and engaging campus environment through business and recreational activities.	The campus transformed into a lively marketplace integrating entrepreneurship, food, games, art, music, and dance.
9	To encourage experiential learning beyond the classroom.	Students connected theoretical management concepts with real-life business activities and practical experiences.
10	To promote collaboration between the Department of Management and the Rotaract Club of Raisoni, Jalgaon.	The joint initiative provided a platform for student participation, coordination, and holistic development.

GHRCEM, Jalgaon Organised Raisoni Maestro Toastmasters Club





Raisoni Maestro Toastmasters Club once again brought learning, inspiration, and self-reflection together through its engaging themed meeting. Centered around the thought-provoking theme of unfinished dreams, pending goals, and future possibilities, members explored how every unfinished task is an opportunity waiting to be transformed into success.

Through prepared speeches, Table Topics, evaluations, and insightful discussions, participants sharpened their communication and leadership skills while reflecting on the power of taking action today for a better tomorrow. The meeting provided a supportive environment where members could practice public speaking, receive constructive feedback, and develop confidence in expressing their ideas. Each segment of the meeting was designed to encourage active participation and personal growth, allowing members to learn from one another's experiences and perspectives. The theme resonated deeply with attendees, inspiring them to reflect on their own aspirations and consider practical steps toward achieving their goals.

A special appreciation to TM Simran, Toastmaster of the Day, for seamlessly guiding the meeting and ensuring an enriching experience for all attendees. Her efficient coordination and engaging approach kept the session lively and well-organized, allowing every participant to contribute meaningfully.

At Raisoni Maestro Toastmasters Club, every themed meeting is more than just a gathering—it is a platform to learn, grow, connect, and inspire. The club continues to foster a culture of continuous improvement, teamwork, and leadership development, empowering members to become confident communicators and effective leaders in their personal and professional lives.

GHRCEM, Jalgaon Organised Tech Fire - Esports 2026 Event









The Rotaract Club of Raisoni Jalgaon successfully organized the "Tech Fire eSports Gaming Event" on 3rd October 2026 at the Seminar Hall of G H Raisoni College of Engineering and Management, Jalgaon. The event was conducted as a full-fledged eSports gaming tournament with the objective of providing students and gaming enthusiasts with a competitive, entertaining, and engaging platform to showcase their gaming skills.

The tournament featured two of the most popular mobile battle-royale games, Battlegrounds Mobile India (BGMI) and Free Fire. The event witnessed enthusiastic participation from gaming enthusiasts and was conducted in multiple competitive rounds to identify the best-performing teams.

Event Planning and Execution

The entire event was planned and executed systematically by the members of the Rotaract Club, with proper arrangements for gaming, internet connectivity, refreshments, participant management, and competition rounds.

Participants competed in different rounds, demonstrating strategic thinking, teamwork, communication, quick decision-making, and gaming abilities. The competitive format helped maintain excitement throughout the event and gave participants the opportunity to experience an organized eSports tournament.

The event commenced with the necessary arrangements and a briefing for all participating teams. Participants were informed about the tournament format, rules, regulations, match procedures, and general guidelines before the matches began.

The tournament was conducted in multiple rounds. Each round tested participants on different aspects of competitive gaming, including coordination, strategy, survival, accuracy, teamwork, and decision-making.

The Seminar Hall was arranged to accommodate the participating teams and provide a suitable environment for the competition. The organizers ensured that the matches were conducted smoothly and that the event maintained a fair and competitive atmosphere.

Dedicated internet connectivity through One7Star Fibernet helped ensure a reliable gaming experience during the tournament. Refreshments were also provided to participants and organizing members, adding to the overall experience of the event.

The event continued with intense competition between the participating teams, ultimately leading to the selection of the top three teams in each game.

Sponsorship and Support

The success of the Tech Fire eSports Gaming Event was supported by several sponsors who contributed resources and assistance to make the tournament successful.

1. Revival Gaming

Revival Gaming, a gaming and electronics outlet based in Jalgaon, supported the event as one of its sponsors. Their association with the event added valuable support to the gaming-focused initiative and helped strengthen the overall execution of the tournament.

2. Pinch Soda

Pinch Soda, a Jalgaon-based beverage brand offering refreshing soft drinks and beverages, supported the event by sponsoring refreshments. Soda and beverages were provided to the participating gamers as well as the Rotaract Club members involved in organizing the event. This helped keep the participants and volunteers refreshed and energetic throughout the tournament.

3. One7Star Fibernet

One7Star Fibernet contributed by sponsoring Wi-Fi/internet connectivity for the gaming tournament. Since stable internet connectivity is one of the most important requirements for an eSports event, their support played an important role in ensuring smooth and uninterrupted gameplay.

4. Kalyani Provisions

Kalyani Provisions, a local grocery store providing fresh and affordable grocery products, also extended sponsorship support to the event. Their contribution helped the organizing team with the resources required for conducting the event successfully.

5. Free Fire India Community Official

The Free Fire India Community Official provided special sponsorship support for the Free Fire tournament in the form of 10,000 Free Fire diamonds for the winning teams.

Winners and Awards

After the completion of the different competitive rounds, the top-performing teams were identified in both games.

Free Fire

Three winning teams were selected:

1st Position: Trophy + Certificate + ₹ Cash Prize + 5,000 Free Fire Diamonds

2nd Position: Trophy + Certificate + ₹ Cash Prize + 3,000 Free Fire Diamonds

3rd Position: Trophy + Certificate + ₹ Cash Prize + 2,000 Free Fire Diamonds

BGMI

Three winning teams were selected:

1st Position: Trophy + Certificate + ₹ Cash Prize

2nd Position: Trophy + Certificate + ₹ Cash Prize

3rd Position: Trophy + Certificate + ₹ Cash Prize

The award ceremony provided a fitting conclusion to the tournament, recognizing the efforts, skills, teamwork, and competitive spirit demonstrated by the winning teams.

The Tech Fire eSports Gaming Event, organized by the Rotaract Club of Raisoni Jalgaon on 3rd October 2026, was a successful and memorable gaming tournament. With competitions in BGMI and Free Fire, multiple rounds, enthusiastic participants, dedicated organizing members, and valuable sponsorship support, the event created an exciting eSports experience within the college campus.

The event not only provided participants with a platform to showcase their gaming skills but also strengthened teamwork, strategic thinking, communication, and competitive spirit.

The recognition of the top three teams in both games through trophies, certificates, and cash prizes, along with the additional Free Fire Diamond rewards, made the tournament a rewarding experience for the participants.

Overall, Tech Fire served as an excellent example of how student-led initiatives can combine technology, entertainment, competition, teamwork, and event management to create a successful college-level eSports experience.

GHRCE, Nagpur Organised Bridge Making Competition





The annual Bridge Making Competition at GHRCE, Nagpur challenged 75 students — in groups of five, including participants from the ETC and IT Departments — to build load-bearing bridges using ice-cream sticks and glue within specified dimensions and material limits. The competition was judged by Dr. Shrikant Solanke. The group of Hrushikesh Rewatkar emerged as Winners, while the group of Bhumika Narnaware secured the Runners-Up position, both from the 5th Semester, Civil Department. The event was coordinated by Prof. Amruta Killol under the guidance of HoD Dr. S. S. Sanghai.

GHRCE, Nagpur Organised Cyber Security Awareness Programme under Seva Sankalp Abhiyan

The Department of Data Science, IoT and Cyber Security organized a Cybersecurity Awareness Programme under the Maharashtra Government's Seva Sankalp Abhiyan, attended by approximately 600 first-year engineering students. Student speaker Sarthak Shende used practical examples to explain how personal details and even a single social media post can reveal identity, location, and daily routine. The session covered cyber ethics, the "Ten Rules for Staying Safe Online" (strong passwords, two-factor authentication, never sharing OTPs, verifying links, avoiding unknown APK files, keeping devices updated, and reporting cybercrime immediately), and official resources including the National Cyber Crime Reporting Portal (cybercrime.gov.in), the 1930 helpline, Have I Been Pwned, and StopNCII. The programme concluded with a collective Cyber Safety Pledge led by Hansini Gaurkar.





GHRCE, Nagpur Mini Project Competition





The Civil Department organized an interdepartmental Mini Project Competition in which 85 students, in groups of two to five, presented their ideas through models and verbal explanations. Students from the CSE Department also participated. The competition was judged by Dr. K. K. Jajulwar. Winners: Sanchita Shambharkar and Avanti Khandekar (Winners) and the group of Divyani Sirsam (Runners-Up), all from the 3rd Semester, Civil Department. The event was coordinated by forum in-charge Prof. Amruta Killol with technical coordinators Mr. Manish Dharne and the forum team, under the guidance of HoD Dr. S. S. Sanghai.

GHRCE, Nagpur Organised Project Exhibition–cum–Competition Winter 2026

The Department of Computer Science and Engineering successfully organized the Project Exhibition–cum–Competition Winter 2026 for VII Semester students of the 2026-27 batch. A total of 128 students across 32 project groups presented innovative projects spanning diverse domains of computer science. The projects were evaluated by distinguished alumni judges Mr. Tanmay Mittal and Mr. Roshan Kanojiya on the criteria of innovation, technical feasibility, implementation, and presentation skills. The event was coordinated by Dr. Atiya Khan, UG Project Coordinator, under the guidance of Dr. Sachin Untawale, Director, and Dr. Mangala S. Madankar, HoD-CSE, and concluded with a prize and certificate distribution ceremony attended by the judges, Dr. Dinesh Padole (Innovation In-charge), faculty members, and project guides.





GHRCEM, Nagpur Organised Student Forum Installation Ceremony





The Department of Diploma in Engineering organized a Student Forum Installation Ceremony for first-year diploma students recently. The programme was inaugurated at the hands of Dr. Aachal Sahare, Director, GHRCEM Nagpur, in the gracious presence of Dr. G. N. Akhade, Dean Polytechnic. Badges of Forum core committee members, Forum members, and Class CRs were presented by the dignitaries. Various activities and games were conducted for the students by the students.

We sincerely thank our Hon'ble Vice Chancellor of Skill Tech University and Campus Director, Shradha Park, Dr. Vivek Kapur, for their guidance and motivation. We also express our gratitude to Dr. Achal Sahare, Director, GHRCEM, for his valuable guidance. We convey our sincere thankfulness to Dr. Ganesh Akhade, Dean, Polytechnic, and Prof. P. T. Dangore, First Year Coordinator (Diploma), for their support and motivation. We are also thankful to all teaching and non-teaching staff for their support. The successful completion of this activity was possible because of the excellent coordination, cooperation, dedication, and support of everyone involved. We sincerely thank the entire team for their valuable efforts and commitment. We also convey our thanks to the Core Forum Committee, committee members, and Class Representatives for their hard efforts. Congratulations and heartfelt thanks to everyone involved! Forum Installation Successfully Completed.

Radiance Forum Installation Programme Organised at GHRCEM Nagpur







A Forum Installation Programme was organized for the First Year students at G H Raisoni College of Engineering and Management, Nagpur, with the objective of encouraging students to actively participate in academic, co-curricular, and social activities and to develop a sense of responsibility, leadership, and teamwork. The programme witnessed an enthusiastic participation of nearly 350 first-year students, along with faculty members and

coordinators.

The programme commenced with the ceremonial lighting of the lamp, symbolizing the beginning of a new phase of learning, growth, and opportunities for the students. The dignitaries present on the occasion included Campus Director Dr. Vivek Kapur, Director Dr. Anchal Sahare, Dean First Year Dr. Manjusha Aware, and Forum In-charge Dr. Shital Yadav. The presence of the dignitaries added significance and encouragement to the programme.

Dr.Shital Yadav provided the information about the various activities conducted in previous session and planned activities of upcoming session.Dr.Manjusha Aware motivated the students to participate in maximum activities of the forum. And informed them about the importance of the activities participation.

Addressing the gathering, Campus Director Dr. Vivek Kapur guided the students on the responsible use of social media. He advised them to use social media platforms wisely and constructively and cautioned them against posting inappropriate or offensive comments. He emphasized that students should understand the impact of their online activities and maintain dignity and responsibility in the digital space. His message encouraged students to become responsible digital citizens and use technology for learning, communication, and positive engagement.

Director Dr. Achal Sahare addressed the students and encouraged them to participate actively in both curricular and co-curricular activities. He highlighted that overall personality development is achieved not only through academic excellence but also through participation in various activities, competitions, clubs, forums, sports, cultural events, and other institutional initiatives. His interaction motivated students to make the most of the opportunities available to them during their college journey.

The programme also included a felicitation ceremony of winners of the induction program, badges distribution to 16 forum members and class representatives of 14 sections. An important highlight of the event was the unveiling of the First Year magazine, “Thought Unlock.” The magazine provided a platform for students to express their creativity, ideas, thoughts, and talents through various forms of literary and creative contributions.

Overall, the programme was an enriching and motivating experience for the students. It marked an important beginning for the various forums and activities of the First Year and encouraged students to actively engage in institutional life while developing their academic, creative, social, and leadership skills.

GHRISTU, Pune Celebrates Dandiya with Festivity & Cultural Spirit





G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a Dandiya Celebration on Thursday, 15th October 2026, from 3:00 PM to 5:00 PM at the Recreation Area, Yerawada Campus. The celebration brought a festive and cultural dimension to campus life, providing an opportunity for the university community to come together and participate in the spirit of traditional Indian festivities. The event was coordinated by Dr. Sonal Patil and Ms. Swati Survase. The programme was held under the guidance of Dr. Vaibhav Hendre, Pro Vice Chancellor, and Dr. R. D. Kharadkar, Vice Chancellor. The celebration highlighted the importance of cultural participation, community engagement, and the preservation of traditional art forms within the university environment. Dandiya, as a traditional group dance associated with festive celebrations, offers an opportunity to promote togetherness, participation, and appreciation of India's cultural heritage. The university's initiative reflected its commitment to creating a vibrant campus environment that supports students' holistic development alongside academic learning. The event flyer aligned the celebration with Sustainable Development Goal 3 (SDG 3 – Good Health and Well-being), SDG 5 (SDG 5 – Gender Equality), and SDG 10 (SDG 10 – Reduced Inequalities), reflecting the relevance of well-being, inclusive participation, and equal opportunities in campus activities. GHRISTU continues to encourage cultural, social, and co-curricular initiatives that foster a sense of belonging, celebrate diversity, and contribute to the all-round development of its university community.

GHRISTU, Pune Successfully Conducts Kaushalyarambh 2K26 Induction Programme







G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully conducted its Kaushalyarambh 2K26 Induction Programme for newly admitted first-year students across its schools. The induction programme for the School of Engineering and Technology (SOET) was conducted on 15 and 16 October 2026, followed by the programme for the School of Sciences (SOS) and the School of Commerce and Management (SOCM) on 22 October 2026.

The programme aimed to warmly welcome new students to the university, familiarise them with the academic environment, and encourage holistic development, professional skills, and active participation in campus life. It also provided an opportunity for students to understand the university's vision, values, academic expectations, and commitment to skill-based education.

The successful organisation of the induction programmes was made possible with the valuable guidance, encouragement, and support of Hon'ble Vice Chancellor Dr R. D. Kharadkar and Pro Vice Chancellor Dr Vaibhav Hendre. Their continued support reflects the

university's commitment to providing a student-centric learning environment and ensuring a smooth transition for newly admitted students into university life.

Dr Praveen Jangade and Dr Sandeep Raskar, Dean, Students' Welfare, expressed his sincere gratitude to the Vice Chancellor and Pro Vice Chancellor for their guidance and support. He also acknowledged the contributions of the respective Deans, Heads of Departments, faculty members, and supporting staff in successfully conducting the induction programmes.

Through Kaushalyarambh 2K26, GHRISTU reaffirmed its commitment to nurturing competent, confident, responsible, and industry-ready graduates through quality education, skill development, and holistic student engagement.

G H Raisoni International Skill Tech University, Pune, extends a warm welcome to all its newly admitted students and wishes them a successful and enriching academic journey.

GHRISTU, Pune Inaugurates IEEE Student Chapter to Promote Innovation & Global Opportunities

G H Raisoni International Skill Tech University (GHRISTU), Pune, inaugurated its IEEE Student Chapter on Monday, 26 October 2026, at 2:30 PM onwards in the Seminar Hall of the University. The inauguration marked an important step towards strengthening students' engagement with professional learning, emerging technologies, innovation, and global opportunities.

The programme featured Adv. Dr. Ashpana Shiralkar as the expert. She is an Executive Committee member and Chair of the Newsletter of the IEEE Pune Section, and Dean Academics at AISSMS Institute of Information Technology, Pune. Her participation brought professional and academic perspectives to the occasion of the Student Chapter's inauguration.

The initiative reflects GHRISTU's commitment to encouraging students to engage with professional bodies, expand their technical knowledge, and explore opportunities for collaboration and professional growth. Through the IEEE Student Chapter, students can work towards building connections with the wider engineering and technology community and participate in activities that complement classroom learning.

The event was held under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor. Dr. Sonal Patil served as the event coordinator.

The event flyer mapped the programme to Sustainable Development Goal 4 (SDG 4 – Quality Education), SDG 9 (Industry, Innovation and Infrastructure), and SDG 17 (Partnerships for the Goals), reflecting its focus on learning, innovation, and professional collaboration.

GHRISTU remains committed to creating opportunities that connect students with professional networks, encourage technological innovation, and prepare them for emerging challenges and opportunities in the engineering and technology sectors.



GHRISTU, Pune Organises National Level Hackathon Hack2Ignite 2k26







G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organised its very first National Level Hackathon Hack2Ignite 2026. Organized under Unstop Igniters Club (UIC), in association with the Institution's Innovation Council (IIC, Ministry of Education initiative) and IEEE GHRISTU Student Branch; supported by IBM. The Hackathon was conducted under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor, with the objective of bringing together talented student innovators from across India and provided them a platform to showcase technology-driven solutions to real-world problems

The hackathon progressed through three rounds:

- Round I – Registration: 20 August 2026 to 15 September 2026; teams registered and secured their spot.
- Round II – Online Qualifier (48 hours): 17–18 September 2026; teams solved problem statements and built prototypes remotely. Shortlisting results were announced on 25 September 2026.
- Round III – On-Campus Grand Finale: 3 October 2026; the Top 30 teams enhanced their MVP by implementing a live feature on the spot and pitched their solutions before a panel of expert judges.

Problem statements were offered across eight domains: FinTech, Agriculture, EduTech, Healthcare, Game Development, Sustainability, Web3 & Blockchain, and AI for Good. The event also featured industry-aligned problem statements, expert mentorship and technical guidance, and a jury pitch presentation.

The inaugural/opening session was graced by Dr. R. D. Kharadkar (Vice Chancellor, GHRISTU), Dr. Pradeep Chatterjee (IBM) and Dr. Gargi Bhide, Dr, Sonal Patil, Dr. Sujit Deshpande and Dr. Minakshi Sonawane (Conveners). At the valedictory, prize cheques were presented to the winning teams on 03/10/2026:

Position	Team	Prize	Cheque
Winner – 1st	MH Hackers	₹ 70,000/-	Presented
Runner-Up – 2nd	Meta Mask	₹ 50,000/-	Presented
Runner-Up – 3rd	Blue Core	₹ 30,000/-	Presented

Under the theme "Build. Innovate. Ignite the Future," this event brought together extraordinary talent, bold ideas, and high-impact technology solutions across 8 key domains—including Healthcare, EdTech, FinTech, Web3, and AI for Good with over 1,200+ registrations overall across India.

Events like these reaffirm the immense potential of our young innovators in shaping real-world technological progress.

GHRISTU, Pune Organised Painting Competition & Exhibition

SAMVED – School of Art, Music, Visualization, Entertainment and Design, G H Raisoni International Skill Tech University, Pune, in collaboration with Pune Municipal Corporation, organized a painting competition and exhibition on the theme ‘‘रंगातुन स्वच्छ पुणे - स्वच्छतेतून निरोगी पुणे!’’ (A Clean Pune Through Art – A Healthy Pune Through Cleanliness) on the occasion of Gandhi Jayanti at Chhatrapati Sambhaji Maharaj Udyan, Pune. The initiative aimed to create public awareness about cleanliness, environmental protection, and the importance of building a clean, beautiful, and healthy Pune through artistic expression, encouraging students, artists, and art enthusiasts to communicate social and environmental messages through paintings. The event received an encouraging response, with more than 250 participants registering online and over 200 students actively participating in the painting competition, reflecting the enthusiasm of young artists towards creative expression and environmental awareness.

The programme was honoured by the presence of Mr. Rupesh Pawar, Principal of Bharati Vidyapeeth College of Fine Arts, and Mr. Ramchandra Kharatmal and Mrs. Varsha Kharatmal, well-known artists, who were invited as guest artists. Their presence added artistic value to the event and encouraged participants to pursue creativity while contributing to socially relevant causes. The competition was conducted in three age categories: 5–12 years, 13–18 years, and 18 years and above, with first-, second-, and third-place winners in each category to be awarded trophies, and participation certificates provided to participating artists. The event reflected SAMVED's commitment to promoting art education, public engagement, and social responsibility through creative activities, while the collaboration with Pune Municipal Corporation further strengthened the connection between art, civic participation, and environmental awareness. The programme encouraged citizens to contribute towards a cleaner Pune through the message: ‘‘स्वच्छ पुणे - सुंदर पुणे! माझे पुणे - माझी जबाबदारी!’’ (Clean Pune – Beautiful Pune! My Pune – My Responsibility!). The event was organized under the institutional guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. A. D. Kate, Dean & Professor, SAMVED, with Prof. Devendra Potdukhe and Prof. Madhukar Chandanshive serving as faculty coordinators.







GHRISTU, Pune Organises “VACHAN PRERANA DIN” (Birth Anniversary of Dr. A. P. J. Abdul Kalam)







The Department of Library, G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organized "VACHAN PRERANA DIN" (Reading Inspiration Day) on 15 October 2026 at the Yerawada Campus, commemorating the birth anniversary of Dr. A. P. J. Abdul Kalam. The programme was conducted under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor. The initiative aimed to encourage students, faculty members, and staff to develop regular reading habits and to create awareness about the importance of books and reading in academic and personal development.

As part of the celebration, the library organized the "Sakal – LIT Fest – Read Together" reading activity, in which students and faculty members actively participated and spent time reading newspapers, books, magazines, and other informative literature. The activity provided an opportunity for participants to read together and share the joy of reading, while highlighting the importance of reading as a means of gaining knowledge, improving language skills, developing critical thinking, and enhancing creativity. The activity was conducted by Librarian Mr. Anil Pole, who provided information about the programme, and witnessed enthusiastic participation from students of SOET, SOEM, LAW, SOS, SOD, and SAMVED programmes. The programme was coordinated by Dr. Sandeep Raskar and Dr. Yogesh Chitare, Faculty Coordinator, whose efforts ensured the smooth planning and successful execution of the event.

WORKSHOP & SEMINARS

GHRU, Amravati Successfully Conducted Research Methodology Workshop for New Scholars







The Ph.D. Cell of G H Raisoni University, Amravati (GHRUA) successfully conducted a Five-Day Research Methodology Workshop for newly admitted Ph.D. scholars of the AY 2026-27 Batch VII from recently. Fifty-seven scholars participated in the programme aimed at building a strong foundation in research methodology and equipping them with the knowledge, skills and ethical perspectives needed for systematic and impactful doctoral research.

The workshop was inaugurated in the presence of Chief Guest Dr. Rahul Ralegaonkar, Professor, VNIT Nagpur, along with Prof. Dr. Vinayak Deshpande, Vice-Chancellor, GHRUA, and Dr. Snehil Jaiswal, Registrar, GHRUA.

Over five days, eminent academicians and experts from reputed institutions covered key aspects of the doctoral journey. Topics included foundations of research and problem formulation, the research process, literature exploration, research writing and scholarly communication, sampling and estimation, measurement and data collection, research ethics, academic publishing, responsible use of AI tools, identification of research problems, the intellectual and psychological challenges of pursuing a Ph.D., translating learning into application, and opportunities in data-driven management research using textual and secondary data.

Resource persons included Dr. Rahul Ralegaonkar and Dr. Prantik Banerjee from VNIT Nagpur, Dr. Ashish Linge from C.P. & Berar E.S. College, Nagpur, Prof. Dr. Mohammad Atique from SGBAU, Dr. Kapil Kaushik from IIM Nagpur, and GHRUA faculty members Dr. Shrikant Chavate, Dr. Sachin Padole, Dr. Vinayak Deshpande, Dr. Vishram Bapat and Dr. Snehil Jaiswal.

The sessions emphasised not only methodological competence but also critical thinking, intellectual curiosity, perseverance, ethical responsibility, resilience and the ability to convert knowledge into meaningful contributions. Scholars appreciated the practical insights that would help them pursue doctoral research with greater clarity, confidence and rigour.

The workshop was organised under the guidance of Vice-Chancellor Prof. Dr. Vinayak Deshpande and Dean of Student Welfare Dr. Prashant Awachat. Special appreciation was extended to Registrar Dr. Snehil Jaiswal, Dr. Sachin Padole, Dr. Sneha Bohra and the entire Ph.D. Cell team for their efforts.

GHRU, Amravati Organised World Mental Health Day

On the occasion of World Mental Health Day, the School of Pharmacy, G H Raisoni University, Amravati, organized a Student Wellness Workshop on Stress Management on 12th October 2026. The programme aimed to promote mental health awareness, emotional well-being, and healthy lifestyle practices among students.

The workshop focused on the importance of managing academic stress, maintaining emotional balance, and incorporating yoga and relaxation techniques into daily life. Mr. Bhushan Paralikar guided students through practical yoga-based activities and breathing exercises to promote relaxation, concentration, and overall well-being.

The programme reflected the School of Pharmacy's commitment to supporting students' holistic development and encouraging a healthy balance between academic responsibilities and personal wellness.

The workshop was organized under the aegis of the School of Pharmacy, G.H. Raisoni University, Amravati. Students participated in guided breathing exercises, yoga-based relaxation practices, and wellness activities conducted by Mr. Bhushan Paralikar.

The session highlighted the role of regular yoga, mindfulness, adequate rest, and healthy daily routines in managing stress and promoting mental well-being. Students were encouraged to incorporate these simple practices into their everyday lives, particularly during periods of academic pressure and examinations.

The workshop helped raise awareness about the importance of mental health and stress management among students. Participants gained practical exposure to breathing







exercises and relaxation techniques and were encouraged to adopt healthier lifestyle habits to support their emotional and mental well-being.

The World Mental Health Day – Student Wellness Workshop & Stress Management was a meaningful initiative organized by the School of Pharmacy, G.H. Raisoni University, Amravati. The session emphasized the importance of mental wellness, yoga, and effective stress-management practices in promoting students' overall development and quality of life.

Adolescence Workshop Conducted for Classes IX and X at G H Raisoni Public School, Nagpur



The Interact Club of G H Raisoni Public School organized an enlightening Adolescence Workshop for the students of Classes IX and X on 7th October 2026. The workshop aimed to help students understand the physical, emotional, and psychological changes that occur during adolescence and equip them with the knowledge needed to navigate this important phase of life with confidence and responsibility.

The session began with an introduction emphasizing adolescence as a crucial stage of growth, often accompanied by questions, doubts, and new experiences. Students were encouraged to develop a healthy and scientific understanding of these changes and learn the importance of self-care & emotional well-being.

The workshop was conducted by distinguished medical experts. Dr. Nilofer Mujawar, an experienced pediatrician and academician with decades of teaching experience, guided students on various aspects of adolescent health and development. Dr. Sanjay Deshpande, a renowned expert in Sexual Medicine and an elected member of the Maharashtra Medical Council, shared valuable insights on physical and emotional changes during adolescence, healthy relationships, and responsible decision-making.

Through engaging discussions and interactive sessions, the speakers addressed students' concerns with clarity and sensitivity, creating a comfortable environment for learning. The workshop provided students with accurate information, encouraged self-awareness, and promoted a positive outlook towards growing up.

The workshop proved to be highly informative and beneficial, helping students better understand themselves and the changes they experience during adolescence.

The Principal of the school, Ms. Meenakshi Bhatia, appreciated the enthusiastic participation and active involvement of the students and expressed her heartfelt gratitude to the guest speakers for sharing their valuable knowledge & guidance with the young learners.

GitHub for Techies Workshop Held at G H Raisoni University, Saikheda





G H Raisoni University, Saikheda, organized a workshop on "GitHub for Techies" on 6 October 2026 at 11:00 AM in the Computer Lab, NIV07. The workshop was organized by the AI Club, G H Raisoni University, Saikheda, for students of Computer Science and Engineering and Bachelor of Computer Applications. The session was conducted offline and was attended by 68 students and two faculty members.

The workshop was conducted under the theme "Resilience, Innovation & Efficiency", focusing on the importance of GitHub and version control in modern software development. Mr. Keyur Sherke, CSE Final Year Student, G H Raisoni University, Saikheda, served as the guest speaker, while Mr. Alok Joshi, Communication Trainer, was the program convenor.

The session introduced students to GitHub as a platform for collaborative software development and project management. Participants learned how to create and organize repositories, track changes through commits, work with branches, and maintain project history. Practical concepts such as cloning repositories, pushing changes and creating pull requests were also discussed.

The workshop further highlighted the role of issues, project discussions and reviews in effective team coordination. Students gained an understanding of how version control enables resilient workflows by tracking changes and helping recover from errors.

The session encouraged participants to apply GitHub skills to academic and personal technology projects and maintain professional project repositories. The workshop successfully promoted innovation, efficient collaboration and resilient development practices, equipping students with practical skills relevant to contemporary technology careers.

GHRU, Saikheda Organises Seminar on Legal Awareness & Remedies

The Office of the Dean, Research and Development, G H Raisoni University, Saikheda, in collaboration with the School of Law, organized a specialized seminar titled "Law of Life: Essential Legal Awareness on Rights, Responsibilities and Remedies" at the Seminar Hall, GHRU Saikheda. The programme was attended by around 150 participants from the university community.





The seminar aimed to develop foundational legal literacy by educating participants about individual and constitutional rights, civic responsibilities, legal liabilities, and available remedies in cases of rights infringement. The programme also emphasized the importance of understanding legal and ethical obligations in academic, professional, and entrepreneurial environments.

Prof. Dr. Farhat Khan, Dean, School of Law, GHRUS Saikheda, was the distinguished speaker for the session. She provided practical insights into constitutional and civil rights, responsibilities of individuals and professionals, regulatory compliance, and mechanisms for dispute resolution. Participants were guided on how to approach statutory authorities and appropriate legal channels for seeking remedies.

The seminar also highlighted the connection between law, research, innovation, and entrepreneurship. With support from the university's Innovation Council and Tech Business Incubator, participants gained awareness of legal considerations related to intellectual property protection, regulatory compliance, and responsible innovation.

The interactive session concluded with a question-and-answer segment, allowing participants to discuss practical legal concerns with the speaker. The programme enhanced legal awareness, encouraged responsible citizenship, and provided participants with actionable knowledge about protecting their rights and fulfilling their responsibilities.

The event was convened by Dr. Narsimhachary D and Dr. Harsha Sonaye, and successfully strengthened the university's efforts towards interdisciplinary learning, research, innovation, and legal empowerment.

Workshop on TurboBot ESP32 Based Robot Organised at GHRU, Amravati







The Department of Electronics and Telecommunication Engineering (EXTC) of G H Raisoni University, Amravati, organised a five-day hands-on workshop on developing a TurboBot–ESP32 based robot recently. The programme drew enthusiastic participation from 96 students and offered them valuable practical exposure to robotics, embedded systems and ESP32-based robotic applications.

The workshop began on 8th August with an inaugural ceremony attended by distinguished dignitaries, faculty members and the participating students. Hon'ble Vice Chancellor Dr. Vinayak Deshpande inaugurated the event and encouraged the students to actively explore emerging technologies while developing practical competencies through hands-on learning. Dr. Prashant Awachat, Dean of Students Welfare, motivated the participants to make the fullest use of the opportunity and stressed the importance of practical knowledge, innovation and skill development in preparing students for

emerging technological challenges.

Dr. Shrikant Chavate, Head of the Department of Electronics and Telecommunication Engineering, briefed the gathering on the objectives and significance of the workshop. He highlighted the value of experiential learning in building 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 of the University. Faculty members of the EXTC Department, including Dr. Rajshree Wankhade, Prof. Rupali Chopade, Prof. Vina Chaudhary, Prof. Yashshari Sonare, Dr. Sachin Meshram and Dr. Nitin Mandaogade, were present and extended their support for the successful conduct of the programme.

Designed to bridge the gap between theoretical concepts and practical implementation, the workshop focused on developing a TurboBot using the ESP32 platform. Participants received instruction in ESP32 microcontroller programming, electronic hardware interfacing, motor control, sensor integration, circuit connections, programming, robotic movement and troubleshooting. Following a learning-by-doing approach, students actively assembled, programmed, tested and troubleshot their robotic systems. This practical exposure strengthened their skills in embedded programming, electronics, robotics, problem-solving and system integration.

EXTC Department students Prathamesh Sapate, Shreyas Pachade and Vansh Dhobale contributed significantly to the technical execution, demonstrations and coordination of the hands-on activities. The strong participation of 96 students reflected the keen interest among University students in emerging technologies and practical engineering applications. The workshop provided an effective platform for understanding the integration of electronics, embedded systems, robotics and IoT technologies in developing innovative solutions.

The Department of Electronics and Telecommunication Engineering expressed its sincere gratitude to the Hon'ble Vice Chancellor, Dean of Students Welfare, Registrar, University administration, Heads of Departments, faculty members and participating students for their valuable support and contribution towards the successful organisation of the workshop. The five-day programme aims to foster a culture of experiential learning, innovation, technical skill development and project-based education, in keeping with the University's commitment to preparing students for the rapidly evolving technological landscape.

GHRU, Saikheda Organises Workshop on AI & Blockchain for Innovation

The School of Engineering and Technology (SOET), in association with the Learning & Development (L&D) Cell of G H Raisoni University, Saikheda (GHRUS), successfully organized a workshop on "AI and Blockchain for Innovation" on September 26, 2026, at 11:00 AM onwards. The programme witnessed active participation from 35 faculty members and students.



The workshop was conducted by Dr. Rahul Khokhale, Dean, School of Engineering and Technology, who provided participants with valuable insights into the fundamentals, applications, and emerging trends in Artificial Intelligence (AI) and Blockchain technology. The session focused on the growing role of these technologies in innovation, research, education, industry, and entrepreneurship.

Key areas covered during the workshop included Machine Learning, Generative AI, automation, intelligent decision-making, data analysis, decentralized systems, distributed ledgers, smart contracts, transparency, security, and consensus mechanisms. Participants also explored the potential integration of AI and Blockchain for developing secure, intelligent, and innovative solutions to real-world challenges.

The programme commenced with a welcome address by Mrs. Jaishri Hatwar, Coordinator, Learning & Development Cell, who highlighted the importance of continuous learning and skill development in emerging technology domains. The initiative was conducted under the guidance and support of the Hon'ble Vice-Chancellor and Hon'ble Registrar, GHRUS, and under the leadership of Dr. Rahul Khokhale, Dean, SOET.

Mr. Badal Harinkhede, Learning & Development Officer, highlighted the role of the L&D Cell in professional development and capacity building. The workshop enhanced participants' awareness of emerging technologies and encouraged an innovation-oriented mindset. The programme concluded with a vote of thanks proposed by Mrs. Jaishri Hatwar.

CSR ACTIVITIES

GHRCEM, Jalgaon Organised Clean Mehrun Drive 2026





The Rotaract Club of Raisoni Jalgaon organized a cleanliness drive titled "Clean Mehrun Drive" on 26 September 2026 around the Mehrun Drive area with the aim of promoting cleanliness, environmental responsibility, and awareness among students and the local community. The drive was conducted after the Ganpati Visarjan, when a significant amount of Nirmalya, flowers, decorative materials, and other waste materials were left around the water body.

The initiative was carried out in collaboration with the Jalgaon Municipal Corporation, along with active participation from members of the National Service Scheme (NSS) and IIC. The collaboration brought together students and volunteers who worked collectively towards

restoring cleanliness around the lake and reducing the impact of post-visarjan waste on the surrounding environment.

During the drive, volunteers carefully collected the Nirmalya, flowers, decorations, plastic materials, and other waste that had accumulated around the lake following the Ganpati Visarjan. Special attention was given to the areas surrounding the water body where waste had gathered. The collected waste was then appropriately gathered and handed over for further disposal and management.

An important aspect of the drive was ensuring the health, hygiene, and safety of all volunteers. The college provided essential protective equipment, including gloves and masks, to the students and volunteers participating in the cleanliness activity. This helped protect participants from direct contact with waste and maintained proper hygiene throughout the drive. Volunteers were also encouraged to follow safe and hygienic practices while handling the waste.

The participation of students from Rotaract, NSS, and ICC demonstrated a strong spirit of teamwork, social responsibility, and community service. Working alongside the Jalgaon Municipal Corporation also helped the students understand the importance of responsible waste management and the role of citizens in maintaining public spaces.

The cleanliness drive successfully contributed to making the surroundings of Mehrun Lake cleaner and more hygienic after the Ganpati Visarjan. More importantly, the initiative created awareness among students and participants about the environmental consequences of improper disposal of religious and decorative materials in and around water bodies.

The Maroon Drive Jalgaon was a meaningful community-service initiative that helped improve the cleanliness and hygiene of the area surrounding Mehrun Lake. The collective efforts of Rotaract members, NSS volunteers, ICC members, and the support of the Jalgaon Municipal Corporation made the drive a successful collaborative effort.

The initiative addressed the waste generated after Ganpati Visarjan while also spreading awareness about environmental protection, responsible waste management, and public cleanliness. The provision of gloves and masks by the college ensured that the volunteers could carry out the activity while maintaining appropriate health and safety measures.

Overall, the drive reflected the spirit of community service, teamwork, environmental responsibility, and social awareness, contributing towards the vision of a cleaner and healthier Jalgaon.

GHRCE, Nagpur NGO Visit: Digital Safety Awareness at Gardiner High School

As part of its community outreach initiative, members of Nexus Forum (DIC Department) visited Gardiner High School, where they engaged students through fun games, an interactive lecture on cyber security and artificial intelligence, and a quiz with gifts. The session covered safe internet practices,



protecting personal information, and the responsible use of AI tools. It concluded with the distribution of chocolates and group photographs, spreading digital safety awareness with warmth and inclusion.

GHRCE, Nagpur Organises Cloth Donation Drive







Fifteen NSS volunteers distributed donated clothes to underprivileged families in the Bhende Layout and Jaitala slum areas of Nagpur, promoting kindness, compassion, and social responsibility. The initiative raised awareness about social inequality and the importance of reusing resources, upholding the NSS motto "Not Me But You." The drive was conducted under the guidance of Dr. Sachin Untawale, Director; Dr. M. P. Bhorkar, NSS Programme Officer; and Prof. Sheetal Mungale, NSS Co-In-Charge.

TRAININGS

Expert Talk on Career at GHRCEM, Jalgaon

An expert guidance session on the topic 'From College Assignments to Company Appraisal' was organized jointly by the Management Department and the Centre of Excellence for Business Analytics of G H Raisoni College of Engineering and Management. Mrs. Radhika Subramanian, AGM and Head of Retail Management at Godrej Enterprises Group, guided the students. On this occasion, the dignitaries present on the dais included Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute (in the chair), Prof. Dr. Yogita Patil, Head of the MBA Department, Prof. Dr. Sanjay Shekhawat, Dean Academics, and Prof. Dr. Rohit Salunkhe, Coordinator of the programme.

In her presidential address, Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute,





noted that such initiatives provide students the opportunity to understand, along with academic knowledge, the actual working methods, expectations, and performance criteria of the corporate sector. Through direct interaction with industry experts, students can identify the necessary improvements in their skills and prepare themselves for future professional responsibilities. She further stated that students should develop their skills while keeping the needs of the industry in mind, along with their curriculum. Linking classroom knowledge with the actual industry helps students gain a more effective awareness of future professional responsibilities.

The keynote speaker of this expert talk, Mrs. Subramanian, explained the connection between college assignments, projects, and various academic activities with the actual working of the corporate sector. She advised students not to treat any work merely as something to be completed, but to understand the purpose behind it, independently accept responsibility, identify difficulties in the work and suggest data-based solutions, and understand the impact of their work on the organisation. While guiding on the evaluation of performance in the corporate sector, she informed the students about performance metrics, the appraisal system, self-evaluation, and effective presentation of one's contribution. She clarified that high-performing management students are expected to independently accept work responsibility, highlight problems along with suggesting solutions, maintain structured communication, and build professional relationships with various departments.

Prof. Dr. Yogita Patil, Head of the MBA Department, proposed the vote of thanks. She stated that such expert guidance sessions are organised through the department so that MBA students become aware of the actual working methods of the industry, corporate expectations, and professional skills, along with the curriculum. The objective of such programmes is to facilitate direct interaction of students with experienced industry experts, provide them with experience-based guidance, and establish a connection between classroom knowledge and the professional field. Through this session, students gained information about the skills required in the journey 'from classroom to corporate boardroom' as well as the process of performance evaluation. Students and faculty members of the MBA Department were present at the programme.

Workshop on Experiential Learning for the Teachers Conducted at G H Raisoni Public School, Nagpur







The CBSE organised a two- day Teachers' Training Workshop on the topic "Capacity Building Programme on Experiential Learning for Teachers" at G. H. Raisoni Public School on 26th and 27th September 2026. The workshop focused on strengthening teachers' skills in learning through experience, highlighting the importance of hands-on practice that

reinforces lessons beyond oral instruction.

The sessions were conducted by eminent resource persons, Dr. Sulakshana Bhuyar, Principal of Narayana e-Techno School, Nagpur, and Dr. Dharitri Raut, Resource Person at COE Pune and member of the School Managing Committee at Vinadevi Darda School, Yavatmal. Over the two days, teachers explored Kolb's Cycle, the three domains of Bloom's Taxonomy, and the innovative L.A.A.R. strategy. Through interactive activities, teachers gained practical insights into the experiential teaching-learning process and were guided on implementing experiential learning activities in schools.

Teachers from various schools attended the workshop and expressed heartfelt gratitude to the Principal, Mrs. Meenakshi Bhatia Mam, for her excellent arrangements and support in hosting such a fruitful workshop. The workshop proved to be a transformative experience, equipping educators with strategies to make classrooms more engaging, practical, and student-cantered.

GHRU Saikheda Organises Hands-on Training Programs in Plant Pathology & Plant Breeding





The School of Agricultural Sciences (SOAS), G H Raisoni University (GHRU), Saikheda, District Pandhurna, Madhya Pradesh, organized two one-day hands-on training programmes on "Plant Disease Identification and Diagnosis" and "Experiential Learning Programme on Artificial Hybridization in Plant Breeding" on 14th October 2026. A total of 30 students participated in the programmes, which aimed to strengthen practical knowledge, scientific curiosity, and interdisciplinary learning.

The programme was conducted in the presence of Dr. Meena Rajesh, Vice-Chancellor, GHRU, Saikheda and Dr. Ganesh Pandey, Dean, School of Agricultural Sciences. During the inaugural session, the Vice-Chancellor encouraged students to explore practical learning opportunities and develop scientific thinking through observation and experimentation. The Dean emphasized the importance of skill development and experiential education.

The first session was conducted by Dr. Bhavna Sharma, Department of Plant Pathology, who demonstrated the identification of common plant diseases, the distinction between disease symptoms and nutrient deficiencies, diseased sample collection, temporary slide preparation, and microscopic examination. Students actively participated in laboratory demonstrations and observed plant pathogen structures under a microscope.

The second session was led by Dr. Deepak Sapkal, Department of Genetics and Plant

Breeding. Using brinjal as a demonstration crop, he explained floral morphology, selection of suitable flower buds, emasculation, tagging, labelling, and the principles of controlled pollination for crop improvement. Field demonstrations helped students understand the practical application of artificial hybridization.

Coordinated by Dr. Deepak Sapkal and Dr. Bhavna Sharma, the programmes received positive feedback from participants, who appreciated the interactive learning approach.

The initiative strengthened students' practical understanding of agricultural sciences and highlighted the role of experiential learning in developing scientific skills and promoting innovative approaches to sustainable crop improvement.

GHRU, Amravati Organised Hands on Training in Salesforce Admin





The Spark Forum of G H Raisoni University Amravati organised a "Hands-on Training on Salesforce Admin for Students". Salesforce is a cloud-based Customer Relationship Management (CRM) platform that helps organizations manage customer interactions, streamline business processes, and improve productivity. It provides a comprehensive range of applications and tools for sales, service, marketing, analytics, and application development. The event, Hands-on Training on Salesforce Admin, commenced with the welcome of the guests, Dean and HOD Dr. Amit Gaikwad Sir (Computer Science and Engineering) and the Guest Speaker, Prof. Nitin Chitale Sir. The session focused on providing students with practical knowledge and hands-on experience in Salesforce Administration. The training introduced students to the basic concepts of Salesforce Admin, including user management, data management, security, reports, dashboards, and other administrative functionalities. The hands-on activities helped students understand the practical implementation of Salesforce and develop industry-relevant skills. The session was attended by 40 students from the Computer Science and Engineering (CSE) department, making the event a successful and enriching learning experience for the participants.

Amazon Selects 17 Students from GHRCE Nagpur

GHRCE Nagpur Students Achieve Placement Success as Amazon Extends Offers to 17 Candidates of 2026 Batch. In a significant achievement for campus placements, 17 students with a Package of 9.71 Lakhs from G H Raisoni College of Engineering (GHRCE), Nagpur, secured employment offers from Amazon, one of the world's leading technology and e-commerce companies.

The recruitment process was conducted through a multi-stage interview procedure designed to assess candidates' technical knowledge, problem-solving abilities, and overall suitability for the available roles. The first round of interviews took place on 31 August 2026, followed by the second round between 1 and 7 September 2026. Following the completion of the selection process, Amazon extended offer letters to 17 successful candidates.

The achievement marks an important milestone for the selected students as they prepare to begin their professional journeys with a globally recognized organization. Their success reflects their consistent preparation, technical proficiency, and determination to excel in a competitive recruitment environment.

The Training and Placement Department of GHRCE played a key role in facilitating the recruitment process and connecting students with leading industry recruiters. The institute continues to focus on strengthening industry partnerships and providing students with opportunities to translate their academic learning into professional success.


Aniket Sarve


Abhijeet Moghe


Arslan Khan


Ayan Husain


Garv Pankaj


Nimish Ikhar


Pranav Payghan


Rashmi Dhurve


Rayyan Sheikh


Saurabh Sathawane


Shravani Marode


Shreeyansh Pandey


Swayam Awari


Taha Beigh


Tanushree Kuhikar


Vedant Katre


Yogita Nakkalwar

Crave Technologies Conducts Campus Placement Drive at GHRCE Nagpur



G H Raisoni College of Engineering (GHRCE), Nagpur, organized a campus placement drive by Crave Technologies on Monday, 28 September 2026, at its Hingna Road, Digdoh Hills campus. The recruitment drive aimed to identify suitable candidates for internship and placement opportunities and provide students with industry exposure. The selection process consisted of two stages. The first stage was an Aptitude Test and second stage, a Communication Skills Test, scheduled for 20 minutes. The placement initiative reflects GHRCE Nagpur's commitment to enhancing students' employability through campus recruitment activities and industry engagement. Such initiatives help students develop their aptitude, communication skills, and professional competencies while preparing them for future career opportunities.

GHRCE, Nagpur Hosted InfoCepts Campus Hiring Drive 2027

G H Raisoni College of Engineering (GHRCE), Nagpur, hosted the InfoCepts campus hiring drive for the graduating batch of 2027, providing students with promising career opportunities in the fields of information technology, data analytics, and related domains. The recruitment initiative aimed to identify talented students with strong technical, analytical, and problem-solving skills.

The selection process commenced with two online assessments on 14 October 2026 at the GHRCE campus, followed by technical and managerial/HR interviews on 16 October 2026 at the InfoCepts office in MIHAN, Nagpur. The drive was open to eligible B.Tech students from Computer Science and Engineering, Information Technology, Data Science, Artificial Intelligence and Machine Learning, and other IT-related branches. A total of 435 students participated in the recruitment drive, of whom six students were finally selected.



InfoCepts offered a structured career progression pathway to the selected candidates. The initial five-month trainee period carried a monthly stipend of ₹ 20,000, followed by a three-month probation period as a full-time employee with an annual CTC of ₹ 4.5 lakh. Upon successful completion of probation, confirmed employees could receive an annual package ranging from ₹ 5.5 lakh to ₹ 7 lakh, depending on their performance and contributions to projects. The drive was facilitated by the Training and Placement Department of GHRCE, Nagpur.

Infosys Conducts Campus Recruitment Drive for 2027 Batch at GHRCE, Nagpur

G H Raisoni College of Engineering (GHRCE), Nagpur, organized a campus recruitment drive by Infosys for the graduating batch of 2027, providing students with an opportunity to launch their professional careers with one of India's leading IT services companies. The recruitment drive was scheduled for 13 and 14 October 2026 at the college campus. The process commenced with a Pre-Placement Talk on 13 October in the college auditorium, followed by an online assessment on the same day. The interview process was scheduled for 14 October 2026. Infosys offered the position of Systems Engineer (Trainee). The recruitment drive reflects GHRCE's continued efforts to strengthen industry-academia collaboration and provide students with



opportunities to explore rewarding careers in the IT sector. Through its structured placement activities, the Training and Placement Department continues to facilitate meaningful interactions between students and leading recruiters, supporting their professional development and career aspirations.

Johnson Controls Conducts Campus Recruitment for GHRCE, Nagpur Students



Johnson Controls conducted online test at GHRCE campus on 17 September 2026 for students of the 2027 graduating batch and interview of shortlisted candidates on 9th October 2026 at Nagpur. The interview process commenced with five students from G. H. Raisoni College of Engineering (GHRCE), Nagpur, participating in the recruitment drive. The recruitment process provided participating students with an opportunity to showcase their technical knowledge, problem-solving abilities, and professional competencies while exploring career opportunities with Johnson Controls, a global organization specializing in building technologies and energy-efficient solutions. The participation of GHRCE students in this recruitment drive reflects the institution's continued efforts to facilitate industry engagement and expand employment opportunities for its students. The Training and Placement Department remains committed to connecting students with reputed organizations and preparing them to meet industry expectations.

Placement Drive of Josh Technologies at GHRCE, Nagpur





Josh Technology Group (JTG) organized a placement drive for eligible students of the 2027 graduating batch on 21st October 2026 at the GHRCE, Nagpur campus under its Internship + Full-Time Employment Program. The drive offered opportunities for the positions of Software Developer and Frontend Developer with package of 13.88 Lakhs. The selection process included objective, subjective, and coding assessments designed to evaluate students' technical knowledge, programming skills, and problem-solving abilities. The drive was facilitated by the Training and Placement Department of GHRCE, Nagpur.

Placement Drive of S3N Consulting Services Pvt. Ltd. at GHRCE, Nagpur





The Training and Placement Department of G H Raisoni College of Engineering (GHRCE), Nagpur, was organized a placement drive for S3N Consulting Services Pvt. Ltd. on 17th October 2026 for the position of ERP Functional Consultant & Developer Intern. The selection process will begin with a written test and group discussion at the GHRCE college campus at Training and Placement Department. The interview round was scheduled for 19th October 2026 at the company's office. Total 13 students had shortlisted for interview. The company is offering a six-month, full-time internship, with an opportunity to receive a Pre-Placement Offer (PPO) based on performance. The drive provides students with an opportunity to gain practical industry experience and develop their skills in ERP consulting and development. All eligible and interested students are advised to report on time and participate in the recruitment process as scheduled.

GUEST LECTURES

Guest Lecture on "Career Opportunities in IT Healthcare (Pharmacovigilance & CRO)" Organized at GHRU, Amravati







The School of Pharmacy, G H Raisoni University, Amravati, organized a guest lecture on "Career Opportunities in IT Healthcare (Pharmacovigilance & CRO)" on 14th October 2026. The programme aimed to create awareness among pharmacy students about emerging career opportunities in the healthcare IT sector, with special emphasis on pharmacovigilance and Contract Research Organizations (CROs). Mr. Dhananjay G. Sawarkar, Branch Head, RACE Training & Placement Institute, Nagpur, Maharashtra, was invited as the guest speaker to share his professional insights and provide guidance regarding career prospects in these specialized fields.

The major objectives of the programme were to introduce students to career opportunities in IT healthcare; to explain the significance of pharmacovigilance in drug safety monitoring; to familiarize students with the functions and importance of CROs in clinical research; to create awareness about industry requirements, essential skills, and career pathways; and to encourage students to explore professional opportunities beyond traditional pharmacy practice.

The guest lecture was scheduled for 4:00 PM onwards at the Smart Classroom, School of Pharmacy Building, G H Raisoni University, Amravati. The programme was planned to provide students with valuable insights into the growing healthcare IT industry and the scope of pharmacovigilance and clinical research. The session focused on helping students understand the professional opportunities available in pharmaceutical companies, CROs, and healthcare-related organizations. The interaction was intended to familiarize students with industry expectations, the importance of practical knowledge, and the professional competencies required to pursue successful careers in these fields.

The programme focused on the following important areas: Pharmacovigilance, including drug safety monitoring, adverse drug reaction reporting, and patient safety; Contract Research Organizations (CROs), including clinical trials, clinical research activities, and pharmaceutical drug development; Career Opportunities in Healthcare IT, including employment prospects in technology-enabled healthcare and pharmaceutical services; Industry Requirements, including essential technical knowledge, communication skills, and professional competencies; and Career Development, including training, skill enhancement, and preparation for employment in the pharmaceutical and

healthcare sectors.

The programme was intended to enhance students' understanding of emerging career opportunities in pharmacovigilance, clinical research, and healthcare IT. It aimed to motivate students to develop industry-relevant skills, explore specialized career paths, and prepare for professional opportunities in the pharmaceutical industry.

The guest lecture on "Career Opportunities in IT Healthcare (Pharmacovigilance & CRO)" was planned as an important academic initiative to promote career awareness and industry-oriented learning among pharmacy students. The programme highlighted the relevance of pharmacovigilance, clinical research, and healthcare IT in the evolving pharmaceutical sector. The School of Pharmacy, G. H. Raisoni University, Amravati, expresses its sincere gratitude to Mr. Dhananjay G. Sawarkar, Branch Head, RACE Training & Placement Institute, Nagpur, Maharashtra, for being invited to share his expertise and contribute to the professional development of pharmacy students.

GHRU, Amravati Organised Guest Lecture on "World Polio Day"





The School of Pharmacy, G. H. Raisoni University, Amravati, organized a guest lecture on the occasion of World Polio Day to create awareness among pharmacy students about poliomyelitis, its prevention, and the importance of immunization. Observed every year on 24th October, World Polio Day highlights global efforts toward polio eradication and promotes public awareness regarding vaccination. Dr. Jitendra Singh Rajkumar was invited as the guest speaker to share valuable insights into polio prevention, vaccination, and the role of healthcare professionals in protecting public health. The session focused on understanding poliomyelitis, its modes of transmission, clinical manifestations, and preventive measures, while emphasizing the importance of timely vaccination, public participation, and awareness campaigns in preventing polio.

The programme aimed to educate students about the prevention and transmission of polio, highlight the role of pharmacists and healthcare professionals in public health awareness, and encourage participation in community health education and vaccination awareness activities. The lecture reinforced the responsibility of healthcare professionals in educating communities about immunization and supporting national and global polio eradication initiatives. It improved students' knowledge of poliomyelitis, vaccination, and preventive healthcare, motivating them to contribute to public health awareness activities. The event concluded with a vote of thanks delivered by Miss Komal Dangre, who expressed sincere gratitude to Dr. Jitendra Singh Rajkumar for his valuable contribution to the programme and for helping students understand the importance of polio prevention and public health awareness.

GRHCEM, Jalgaon Organised Session on “Advertising 101”







The Department of Management, G H Raisoni College of Engineering and Management, Jalgaon, organised an insightful expert session titled ‘Advertising 101 by Anuja Kunjiwal Raisoni’ on October 1, 2026, for students of FY MBA, SY MBA and SY BBA.

The session featured Ms. Anuja Kunjiwal Raisoni, a marketing, storytelling and live-experiences professional associated with Zarya and The Bee’s Knees, with professional experience connected to Kommune and its culture and storytelling initiatives. Her professional profile reflects her work at the intersection of brands, culture and live experiences.

The session aimed to bridge the gap between classroom learning and industry practice by giving students an opportunity to understand advertising beyond conventional concepts and definitions. Ms. Raisoni shared practical insights into creative thinking, storytelling, brand communication, audience engagement and the creation of memorable brand experiences.

Through real-world examples and an interactive approach, the session encouraged students to look at advertising from the perspective of ideas, people, culture and experiences. The interaction enabled students to connect concepts studied in their curriculum with the realities of the advertising and creative industry.

The session also provided students with an opportunity to interact directly with an industry professional and gain insights into the changing nature of advertising and communication. Ms. Raisoni has previously interacted with MBA students on Advertising & Media in Jalgaon, bringing her industry experience into an academic setting.

The programme was conducted under the guidance of Dr. Preeti Agrawal, Director, GHRCEM; Dr. Sanjay Shekhawat, Dean Academics; and Dr. Yogita Patil, Head, Department of Management. The session was coordinated by Prof. Esha Piparia.

The programme witnessed enthusiastic participation from the students and served as an enriching academic-industry interaction, leaving students with a deeper understanding of how ideas are transformed into stories, stories into experiences, and experiences into meaningful brand connections.

GHRCEM, Jalgaon Organised Expert Talk Session

The Department of Management and the Center of Excellence for Business Analytics organized an Expert Talk Session on 28 September 2026 for TYBBA, FYMBA, SYMBA and other postgraduate students. The session was conducted in offline mode at the Seminar Hall. The programme was graced by the presence of Dr. Preeti Agrawal, Director, GHRCEM Jalgaon, Dr. Yogita Patil, Head, Department of Management, and the guest speaker, Ms. Radhika Subramanian, AGM & Head – Retail Management & Business Development, Godrej Enterprises Group. At the beginning of the programme, the guest speaker was formally welcomed and felicitated as a token of respect and appreciation. The programme was coordinated by Dr. Rohit Salunkhe, Assistant Professor. The session was designed to help students understand the transition from academic learning to the corporate environment and to provide practical insights into workplace expectations, internships, professional skills, networking, technology adoption, career development and performance appraisal.

The Expert Talk was organized to bridge the gap between academic learning and contemporary corporate expectations and to provide students with practical guidance for their transition from campus to professional life. The programme aimed to connect classroom learning, assignments, internships, communication skills and professional behaviour with real workplace expectations. It helped students understand the transition from academic success to corporate performance, with emphasis on execution, ownership, accountability and business contribution. It created awareness about internships, PPO opportunities, sales exposure and practical







business experience as important pathways for career development, and encouraged a learning mindset, adaptability and willingness to take responsibility during the early stages of a professional career. It also built awareness regarding technology adoption, Artificial Intelligence, role clarity and workplace expectations in contemporary organizations, and strengthened students' communication, presentation, networking and mentorship skills while providing exposure to career opportunities in retail, business development and the corporate environment.

The session was structured into five phases. The first phase focused on preparing students for the transition from academic life to the corporate environment, discussing the importance of summer internships, six-month internships, PPO opportunities, sales exposure and practical learning. The second phase focused on students' initial entry into an organization, highlighting the importance of understanding job responsibilities, KPIs, reporting relationships, expectations and deliverables. The third phase focused on how students can become effective performers after entering the workplace, emphasizing taking ownership of assigned work, communicating progress proactively, developing presentation and public-speaking skills, and developing a strong professional profile. The fourth phase focused on understanding how relationships influence learning and professional growth within an organization, encouraging students to build relationships beyond their immediate team, develop cross-functional understanding, network continuously and seek mentors. The final phase connected everyday workplace behaviour with corporate performance evaluation and appraisal, teaching students that appraisal is based not only on effort but also on results, measurable contribution, consistency, ownership and organizational impact.

The Expert Talk witnessed enthusiastic participation from more than 150 students from TYBBA, FYMBA and SYMBA programmes. Students remained actively engaged throughout the session and participated in discussions concerning internships, corporate careers, sales, workplace expectations, networking, mentorship, technology adoption, AI skills and career progression. A dedicated Question-and-Answer Session was conducted during the programme, and students interacted directly with Ms. Radhika Subramanian, raising questions regarding retail-sector opportunities, careers in sales and business development, internships, corporate expectations from fresh graduates, professional networking, workplace learning and career progression. As an additional experiential learning activity, students conducted an interview with the guest speaker as part of their "Highly Effective People" Value-Added Course. Student coordination and anchoring were handled by Ms. Sanskruti and Ms. Asmita.

Students were able to differentiate between academic performance and corporate value creation, gained awareness about the importance of internships and practical learning, understood the need for a continuous learning mindset and adaptability, developed better understanding of technology adoption and organizational expectations, and improved their understanding of professional communication, networking and workplace relationships. Students gave positive feedback about the programme and indicated that the session gave them a more realistic understanding of the transition from college to the corporate world. The Expert Talk successfully strengthened industry–academia interaction and provided students with practical exposure to contemporary corporate expectations and career realities. The programme concluded with the Vote of Thanks proposed by Dr. Rohit Salunkhe, Faculty Coordinator, who expressed sincere gratitude to Ms. Radhika Subramanian for sharing her valuable time, professional experiences and practical corporate insights with the students.

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





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. Designed to provide students with practical exposure to modern software development practices, the session covered Git, GitHub, version control, project management, and cloud deployment. Through a hands-on approach, students learned 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. Key topics 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, and deploying projects to the cloud.

By the end of the programme, 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; use GitHub to manage and collaborate on semester projects; and understand the process of connecting GitHub repositories with 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. 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 to Prof. Radheshayam Kumar, Faculty Coordinator, and Jatin P. Wani, Student Coordinator, for their efforts in the successful execution of the session.

Guest Lecture on Emerging Business Opportunities in EVs, Drones & Digital Transformation at GHRU, Saikheda

G H Raisoni University, Saikheda, through its Industry-Institute Interface Cell and School of Commerce & Management, organized a guest lecture on "Emerging Business Opportunities in Emerging Technologies: EVs, Drones & Digital Transformation" on 1 September 2026 at the University Seminar Hall. The session was conducted for BBA and MBA students to

enhance their understanding of emerging technologies and their business potential.

The session commenced with a warm welcome by Prof. Sarang Bende, Assistant Professor and event coordinator, who introduced the guest speaker, Mr. Rahul Krishnakumar Raghuwanshi, Head of Sales and Marketing at Exodrone Systems, Hyderabad. Miss Bhavya Madan introduced the university and the School of Commerce & Management. Dr. Pankaj Gabhane felicitated the guest by presenting a memento.

The resource person highlighted the growing importance of Electric Vehicles (EVs), drone technology and digital transformation in shaping modern industries. He discussed emerging market trends, practical industry applications, entrepreneurial opportunities and the technical skills required to build successful careers in these sectors. He also emphasized the importance of industry-relevant certification programmes in improving students' knowledge, employability and professional competence.

The lecture encouraged students to explore innovative business ideas and understand the role of emerging technologies in sustainable development, particularly in relation to





Sustainable Development Goals (SDGs) 8, 9 and 12.

The programme witnessed enthusiastic participation from students and strengthened industry-institute collaboration by bridging the gap between academic learning and practical industry requirements. The session concluded with increased awareness of career opportunities and entrepreneurial prospects in emerging technology sectors, reinforcing the university's commitment to industry-oriented education and skill development.

GHRU, Saikheda Organises Guest Lecture on "AI for Innovators & Entrepreneurs for Viksit Bharat"



The School of Science, in association with the Institution's Innovation Council (IIC) and IIIC Cell, G H Raisoni University, Saikheda, organized an expert guest lecture on "AI for Innovators and Entrepreneurs for Viksit Bharat" on 16 October 2026 at 11:00 AM onwards. The session was conducted in an online format at the Seminar Hall, Admin Building, with the participation of 51 students.

The distinguished keynote speaker was Dr. Ihtiram Raza Khan, Professor at Jamia Hamdard, Delhi, who shared valuable insights into the transformative role of Artificial

Intelligence (AI) in innovation, entrepreneurship, and business development. The lecture aimed to encourage startup-oriented thinking among students and familiarize them with emerging AI-driven technologies and their practical applications.

During the session, Dr. Khan highlighted how AI can help entrepreneurs identify business opportunities, develop innovative solutions, improve operational efficiency, and address real-world challenges. He emphasized the importance of integrating technological advancements with entrepreneurial skills to create sustainable and impactful ventures. The discussion also focused on aligning innovation and technological growth with the national vision of Viksit Bharat, which aspires to build a developed India.

The lecture provided students with an opportunity to understand the practical relevance of AI beyond classroom learning. It encouraged them to explore entrepreneurial possibilities, develop problem-solving abilities, and consider AI-based solutions for societal and industrial needs.

The programme successfully strengthened students' awareness of emerging technologies and startup opportunities while promoting innovation-driven learning. The initiative reflected G H Raisoni University's commitment to nurturing future innovators and entrepreneurs and supporting India's journey towards a developed nation through "Resilience, Innovation & Efficiency."

Guest Lecture on "Angel Investment & VC Funding Opportunities" at GHRU, Saikheda





The School of Commerce and Management (SOCM), in association with the Institution's Innovation Council (IIC), G H Raisoni University, Saikheda, organized a guest lecture on "Angel Investment & VC Funding Opportunities" on 8th October 2026 at 1:45PM in the Seminar Hall, Old Building, GHRU, Saikheda Campus. The programme was conducted to create awareness among students about startup financing, investment opportunities, and entrepreneurship.

The session was delivered by Dr. Pankaj Gabhane of G H Raisoni University, Saikheda, who provided valuable insights into the startup funding ecosystem and the role of investors in supporting innovative business ventures.

During the lecture, Dr. Gabhane explained the concepts of angel investment and venture capital funding, highlighting the differences between individual angel investors and venture capital firms. He discussed various funding sources available to entrepreneurs and emphasized the importance of a strong

business model, market research, financial planning, startup valuation, and scalability in attracting potential investors. The speaker also highlighted the significance of effective investor pitching and the preparation of comprehensive business plans to communicate innovative ideas successfully. The session encouraged students to explore entrepreneurial opportunities and understand how appropriate financial support can contribute to business growth and sustainability.

A total of 42 students participated in the programme and gained practical knowledge of investment mechanisms and funding opportunities for startups. The lecture enhanced their understanding of entrepreneur-ship, innovation, and the financial resources required to establish and expand new ventures.

The programme was coordinated by A. P. Akhand Mishra and successfully fulfilled its objective of promoting entrepreneurial awareness among students. The initiative reinforced SOCM and IIC GHRUS's commitment to fostering innovation, developing entrepreneurial skills, and nurturing future business leaders.

GHRU, Saikheda Organises Session on "Home-Based Food Business"

The Student Development Department of G H Raisoni University, Saikheda, organized an informative session on "Home-Based Food Business" on October 19, 2026, from 11:30 AM to 12:30 PM at the Seminar Hall, Admin Building. The programme was organised by the Food Club under the guidance of Prof. Yogitha Paramata, Food Club In-charge, School of Pharmacy (SOP). A total of 70 students participated in the session.





Mr. Vaibhav Bhide, Operational Director at Shree Gajanan Hospitality, Nagpur, was the resource person for the session. He shared valuable insights into the opportunities and practical aspects of establishing and managing a food business from home. He highlighted how students can transform their culinary skills, creativity, and innovative ideas into successful entrepreneurial ventures.

The session focused on the essential requirements for starting a home-based food business, including food quality, hygiene, pricing strategies, customer satisfaction, and effective business management. The resource person also discussed the importance of understanding customer needs, maintaining food safety standards, and adopting appropriate planning strategies to build a sustainable business.

The primary objective of the programme was to create awareness about food

entrepreneurship, encourage self-employment, and develop entrepreneurial skills among students. The interactive session motivated participants to explore business opportunities in the food industry and consider entrepreneurship as a potential career path.

The enthusiastic participation of students contributed to the success of the programme. The session provided practical knowledge, inspired innovative thinking, and strengthened students' confidence to pursue their entrepreneurial aspirations.

The programme concluded with a positive learning experience, reinforcing the importance of creativity, quality, and effective management in developing a successful home-based food business.

IIC of GHRU, Saikheda Organises Session on "Building a Successful Career in Lean Startup and MVP"



The Institution's Innovation Council (IIC) of G H Raisoni University, Saikheda (GHRUS), organized an informative session titled "Building a Successful Career in Lean Startup and MVP" on 30 September 2026 at Hall No. NT-09, GHRUS Campus. The programme witnessed the participation of 46 students and aimed to promote entrepreneurship, innovation, and startup development among students.

The session was organized by Mr. Akhand Mishra, Assistant Professor and IIC Coordinator. Mr. Chetan Sharad Virkhare, Assistant Professor at Jhulelal Institute of Technology, Nagpur, served as the guest speaker and shared valuable insights into the fundamentals of the Lean Startup methodology and Minimum Viable Product (MVP) development.

During the session, the speaker explained how aspiring entrepreneurs can transform innovative ideas into viable business opportunities through experimentation, customer feedback, and continuous improvement. He highlighted the importance of developing an MVP to test business ideas with minimum resources before making significant investments. The discussion also covered customer validation, market research, risk reduction, problem-solving, and identifying customer needs.

The interactive session encouraged students to think creatively, recognize real-world problems, and develop practical solutions with entrepreneurial potential. Participants gained an understanding of how startups can validate their ideas, respond to market requirements, and improve their products based on feedback.

The programme successfully enhanced students' awareness of the startup ecosystem and strengthened their entrepreneurial mindset. It also encouraged them to explore innovation-driven career opportunities and consider entrepreneurship as a viable professional pathway.

The event concluded with an emphasis on experimentation, innovation, and practical learning, supporting the objectives of GHRUS IIC to nurture entrepreneurial talent and foster a culture of innovation among students.

GHRU, Saikheda Organises Guest Session on "Cyber Vidya Software Handling & Academic Management"



G H Raisoni University, Saikheda, through its School of Pharmacy, organized a guest session on "Cyber Vidya Software Handling and Academic Management for First-Year Students" on 22nd October 2026 at 10:30 a.m. in T-02. The session aimed to familiarize students with the university's digital academic management system and promote effective use of technology in academic activities.

The session was conducted by Dr. Tabssum Bano, Professor at GHRUS, with Ms. Sapna Pal serving as the program convener. A total of 45 pharmacy students participated in the offline session.

Dr. Bano introduced students to the importance of digital platforms in higher education and explained the basic functioning of Cyber Vidya software. The session included guidance on logging into student accounts, navigating the interface, and accessing relevant academic information and available features.

Special emphasis was placed on maintaining accurate personal details, verifying registered email addresses, and regularly checking academic records. Students were also encouraged to monitor attendance requirements, assignment deadlines, examination notifications, and other important academic updates to ensure timely completion of academic and administrative responsibilities.



The resource person further discussed common technical difficulties, including login issues and discrepancies in displayed records, and advised students to seek assistance from the concerned faculty members or technical support personnel whenever necessary. Responsible digital practices, data privacy, and the protection of login credentials were also highlighted.

The interactive session enabled students to clarify their doubts and develop confidence in using the university's digital academic platform. It encouraged independent learning, better academic planning, and effective communication with faculty members and university administration.

The initiative served as an important orientation activity, empowering first-year pharmacy students to manage their academic responsibilities efficiently and adapt confidently to the university's digital learning environment.

GHRU, Saikheda Organises Motivational Expert Talk on "Empowering Pharma Innovators: The Blueprint to Cracking Competitive Exams Like a Topper"







The School of Pharmacy, G H Raisoni University, Saikheda, organized an online motivational expert talk titled "Empowering Pharma Innovators: The Blueprint to Cracking Competitive Exams Like a Topper" on 8 October 2026 at 11:00 AM. The session aimed to inspire students through the real-life experiences, achievements, and entrepreneurial journeys of successful innovators and professionals.

Dr. Gaytri Tiwaskar was the guest speaker for the session. She shared valuable insights into the challenges, learning experiences, innovative ideas, and strategies that contribute to personal and professional success. The talk emphasized the importance of determination, creativity, self-confidence, perseverance, and continuous learning in achieving career goals.

The session encouraged students to develop an entrepreneurial mindset, strengthen their problem-solving abilities, and identify opportunities to transform innovative ideas into practical solutions. Special emphasis was placed on exploring entrepreneurship and innovation in the pharmaceutical and healthcare sectors. Students also gained an understanding of business planning, leadership, teamwork, decision-making, and the importance of learning from failures.

A total of 62 students participated in the session, along with faculty members, including Dr. D. C. Sahu, Ms. Khushi Popali, Ms. Simran Somkuwar, Ms. Snehal Bagde, Ms. Sapna Pal, Mr. Shubham Gupta, Mr. Rushikesh Kokne, Ms. Kranti Sahu, and Mr. Ganesh Derkar. The programme was convened by Ms. Khushi Popali and organized by the School of Pharmacy.

The session proved beneficial in motivating students to think independently, explore entrepreneurial opportunities, and pursue innovative ideas. It reinforced the role of entrepreneurship in employment generation, economic development, and societal progress, inspiring future pharmacy professionals to become confident, creative, and responsible innovators.

GHRU, Amravati Launches Lecture Series on Contemporary Legal Issues

The School of Law at G H Raisoni University, Amravati, has launched its Lecture Series on Contemporary Issues of Law, offering students a series of insightful sessions aimed at bridging classroom learning with practical understanding of emerging legal challenges.

The inaugural lecture focused on "Sexual Offences against Children: Understanding the POCSO Legal Framework." Advocate Sushama P. Joshi served as the resource person and explained the key provisions of the Protection of Children from Sexual Offences Act. She highlighted the legal dimensions of offences against children, the protective mechanisms available under the law, and the responsibilities of legal professionals in handling such sensitive cases. The session stressed the need for a child-sensitive approach in the administration of justice and helped students connect theoretical knowledge with real-world issues of child protection.

The following day, the School organised a Cyber Crime Investigation Awareness and Training Session conducted by Mr. Ketan Dendule, Cyber Expert, OSINT Specialist and Ethical Hacker. He addressed the rising threats of cybercrime, online fraud and digital insecurity, and guided students on practical precautions for safe online behaviour. Emphasising that one should never share OTPs, especially in the face of common scams, Mr. Dendule covered topics including OTP scams and call forwarding, network and endpoint security, mobile application permissions, malware, the psychology behind cyber scams, phishing attacks, social media hacking, and emerging technological threats. He demonstrated case studies and practical examples, and informed students about





important reporting channels such as the 1930 cyber financial fraud helpline, the Sanchar Saathi portal and the national cybercrime website cybercrime.gov.in.

The third lecture under the series was delivered by Adv. (Dr.) Radhika Deshmukh on "Cyber Crime & Digital Safety." The session provided valuable insights into the legal and practical dimensions of cyber-related offences. It aimed to create awareness among students about the growing threat of cybercrimes, develop an understanding of the legal dimensions of cyber offences, familiarise them with the importance of digital safety and responsible use of technology, highlight the challenges of protecting personal and digital information, and enhance awareness of contemporary legal issues arising from digital technologies. Students actively participated and gained a clearer appreciation of the increasing relevance of cyber law in everyday life.

The fourth lecture was delivered by Adv. (Dr.) Dhanjay Totey, Senior Advocate, High Court of Bombay, Bench at Nagpur, on the topic "Constitutional Rights in Everyday Life." The lecture was organised with the objective of helping students understand the practical significance of constitutional rights and their application in everyday life. Adv. (Dr.) Dhanjay Totey explained that the Constitution is not merely a legal document but an essential framework governing the relationship between individuals, society and the State. He emphasised the importance of constitutional awareness among citizens so that individuals can recognise when their legal and constitutional rights are affected. A significant feature of the lecture was its focus on connecting constitutional provisions with ordinary situations encountered in everyday life, including education, employment, public spaces, digital communication, personal liberty and interactions with governmental authorities. The session demonstrated that constitutional law is not restricted to courts and legal proceedings but has a direct impact on the daily lives of citizens.

The fifth lecture under the series was held recently and was delivered by Adv. Shrijit Khande of the Bombay High Court on the contemporary subject of "Artificial Intelligence & Law." The lecture introduced students to the growing intersection between Artificial Intelligence and the legal system, creating awareness about the opportunities and legal challenges emerging from the rapid development and use of AI technologies.

Both earlier sessions and the subsequent lectures form part of a planned series that will later cover Road Safety and Law, among other topics. Dean of the School of Law Dr. Nitya Nand Pandey and faculty members were present on the occasions. The events were coordinated by Adv. Kshitija Deshmukh. The School expressed appreciation to the resource persons for sharing their expertise and noted that the interactions have helped students gain valuable practical insights into contemporary legal issues.

GHRU, Amravati Organised Guest Lecture on "Women Must Prioritise Their Own Health"



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.

Her insightful session created awareness among the participants about the importance of preventive healthcare and early diagnosis, encouraging them to pay attention to their own health needs rather than neglecting them while caring for their families.

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." His words reinforced the central message of the programme and emphasised the importance of prioritising personal well-being.

The programme was organised under the guidance of the university's HR department and conducted by HR Head Yogita Wanjari. The initiative successfully highlighted the need for women to prioritise their own health and well-being, and it provided valuable information about preventive care, lifestyle management and the early detection of serious health conditions. The awareness programme was well received by the attendees, who appreciated the practical advice and the emphasis on self-care. B

GHRCEM, Jalgaon Organised Expert Lecture on Cybersecurity

The Expert Lecture on Cybersecurity was organised by the Department of First Year Engineering on 26th September 2026, from 10:30 AM onwards at the Seminar Hall, Management Building, G H Raisoni College of Engineering and Management, Jalgaon. The lecture aimed to create awareness among first year students about cybersecurity, safe online practices and the growing importance of protecting digital information. The session was delivered by the expert speaker Dr. Subhrajyoti Deb, Assistant Professor, IIIT Bhopal. The programme was coordinated by Prof. Surekha Wani (Faculty Coordinator) with the support of Prof. Jitendra Wadadkar (HoD, FY B.Tech), Dr. Sanjay Shekhawat (Dean Academics, GHRCEM) and Dr. Preeti Agarwal (Director, GHRCEM).

Highlights:

1. Expert Insights: Dr. Subhrajyoti Deb introduced students to the basics of cybersecurity and why it matters in today's digital world.





2. Cyber Threat Awareness: Common online threats and safe digital practices were explained to help students protect their data and accounts.

3. Career and Industry Relevance: The lecture highlighted the growing scope of cybersecurity as a field for future engineers.

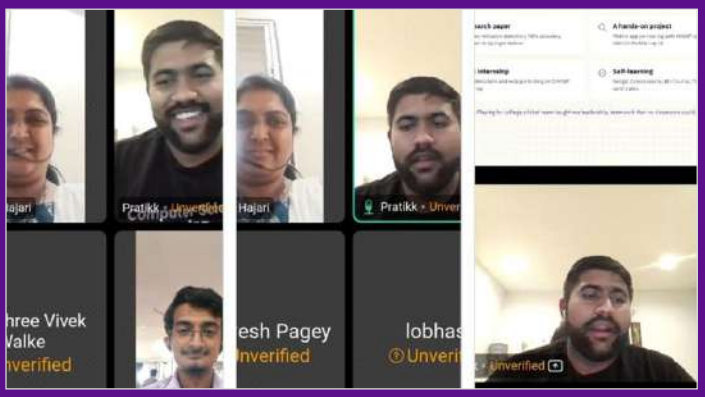
4. Engaged Audience: Students listened attentively and interacted with the speaker by asking questions, creating a lively atmosphere.

5. Institutional Support: The Director, Dean Academics, HoD and Faculty Coordinator encouraged the students and supported the programme.

Conclusion

The "Expert Lecture on Cybersecurity" was a great success! It brought together first year students, faculty members and an expert speaker to learn about safe and secure digital practices. The lecture allowed students to understand key cybersecurity concepts, ask questions and connect with an expert from a leading institute. The success of this lecture inspires us to keep organising such expert sessions. Students were especially pleased to learn practical ways of staying safe online and about the opportunities in the field of cybersecurity.

GHRCE, Nagpur Organised International Alumni Guest Lecture: Emerging Technologies & Studying Abroad



The IRO Cell organized a guest lecture by Mr. Pratik Ganorkar, GHRCE alumnus and currently an MS Cyber security student at New York University and Security Researcher with OSIRISLab, NYU. He shared firsthand insights on international higher education opportunities, admission procedures, scholarships, financial planning, and academic life in the USA – motivating students to plan their academic and professional journeys with a global outlook. The session was coordinated by Prof. Aarti Hajari, IRO Coordinator, under the leadership of Dr. Nekhita Chauhan Morris, HoD.

GHRCE, Nagpur Organises Faculty Knowledge Sharing Sessions

In its continuous commitment to faculty development, the IT Department organized three Knowledge Sharing Sessions during October 2026. Dr. Sampada Wazalwar conducted a session on "Research Ethics: Conduct, Laws and Consequences" on 17 October 2026. Prof. Sonali Guhe presented on "Advanced Networking Tool" on 3 October 2026. Prof. Priti Kakde conducted a session on "AI Tools for Everyday Learning and Work" on 10 October 2026, which was organized as a



Knowledge Transfer Workshop for all non-teaching staff of the department.

GHRCE, Nagpur Hosts Session on Open Source & GSoC



The GHRCE ACM Student Chapter successfully conducted an insightful session on Open Source and Google Summer of Code (GSoC), featuring Mr. Nihal Rodge as the speaker. The session introduced students to the fundamentals of open-source contribution workflows, including how to find projects, collaborate with maintainers, and submit meaningful contributions. Mr. Rodge also shed light on GSoC, one of the world's most prestigious student developer programs, explaining its application process, timelines, and the benefits of participating. The interactive session motivated students to explore open-source communities, build their technical skills, and pursue opportunities in the global developer ecosystem, reinforcing the chapter's commitment to fostering practical learning and industry exposure.

GHRCE, Nagpur Organised Vachan Prerna Diwas

Marking Dr. A. P. J. Abdul Kalam's birth anniversary, the NSS Cell and Reading Club of GHRCE, Nagpur organized a reading session to encourage the habit of reading and literary discussion. Participants read from their own books, joined the Book of the Week – "Goddess Who Wants Out" – and collectively discussed Billy Collins' "Introduction to Poetry", sharing their interpretations in an interactive, confidence-building environment.



GHRCEM, Nagpur Organised Expert Lecture on "Optical Communication Networks & It's Parameters"

The Department of Electronics and Telecommunication Engineering organized an industry expert lecture on "Optical Communication Network and Its Parameters" for B.Tech. Final Year VII sem students at Seminar Hall B303. The session was delivered by Mr. Lochan Keote, Assistant General Manager, FTH, BSNL, Nagpur. The expert discussed Gigabit Passive Optical Network



(GPON) and Ethernet Passive Optical Network (EPON) technologies, their architectures, working principles, and applications in high-speed broadband connectivity. He also explained important fiber-optic communication parameters, including attenuation, transmission loss, optical power levels, bandwidth, and link budget. Additionally, students were introduced to internship and placement opportunities in optical communication systems and the technical skills required for careers in the telecommunications industry. Learning Outcomes: The students gained an understanding of GPON and EPON technologies, identified key fiber-optic communication parameters, developed awareness of practical broadband network applications, and learned about internship opportunities and career prospects in optical communication. The session bridged the gap between theoretical knowledge and industry practices, helping students understand current telecommunications technologies and professional expectations. It concluded with an interactive discussion and a vote of thanks to the resource person.

Expert Lecture on "Mealy & Moore Hardware Implementation" Organised at GHRCEM, Nagpur



An expert lecture was organized by the Department of Electronics and Telecommunication Engineering (ETC), GHRCEM, Nagpur, on 28th September 2026 for the students of the 5th Semester ETC as part of the Digital System Design course. The session was conducted in offline mode to enhance students' conceptual understanding and practical knowledge of digital system design. The lecture was delivered by Prof. Sharda Mungale, Assistant Professor, Department of Industrial IoT, Priyadarshini College of Engineering, Nagpur. The session focused on the hardware implementation of Mealy and Moore finite state machines (FSMs), providing students with valuable insights into their design, working principles, and practical applications. The hands-on learning activities helped students strengthen their understanding of these concepts and relate theoretical knowledge to practical implementation. The session concluded with an interactive question-and-answer segment, during which Prof. Sharda Mungale addressed students' queries and clarified their doubts. A total of 65 students participated in the lecture and benefited from the expert's knowledge and experience. Student feedback was collected after the session, and the impact analysis revealed a high level of satisfaction among the participants. The students appreciated the practical approach and interactive nature of the lecture and expressed their interest in attending similar expert sessions in the future. The event was coordinated by Ms. Priyanka Chopkar under the guidance of Dr. Sanket Kasturiwala, In-charge Head of the Department (ETC), with the support and encouragement of Dr. Achal Shahare, Director, and Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur. The expert lecture proved to be a valuable learning experience, contributing to the students' academic development and practical understanding of digital system design.

Online Expert Lecture on “Object Recognition” Organized at GHRCEM, Nagpur





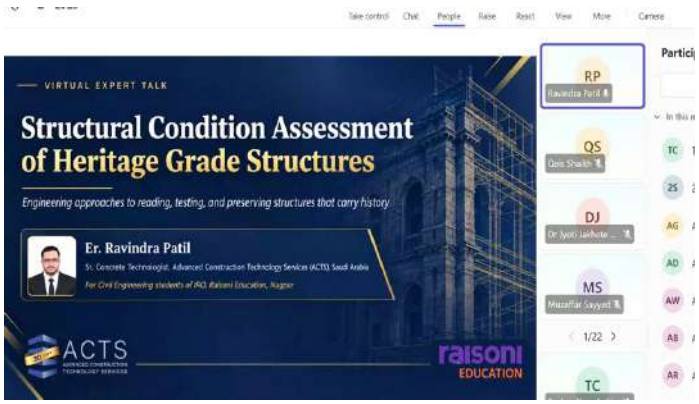
An expert lecture was organized on 30/09/2026 by Department of Electronics and Telecommunication Engineering for students of 7th Semester ETC at GHRCEM, Nagpur. The lecture was on Digital Image Processing subject which was conducted in an online mode. The topic of the expert lecture was “Object Recognition”.

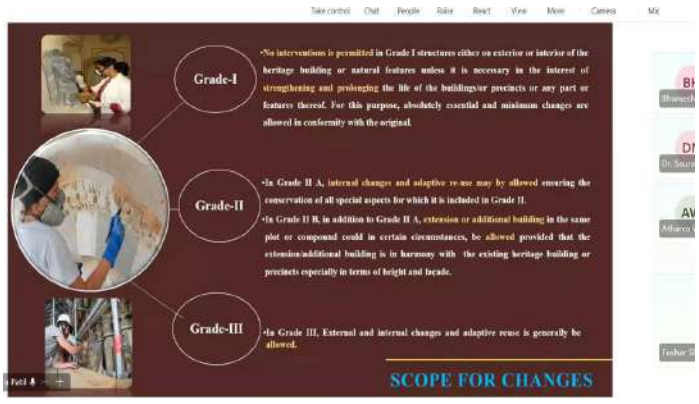
The lecture was delivered by Dr. Bikesh Kumar Singh working as a Professor in Department of Biomedical Engineering at National Institute of Technology, Raipur. This lecture helped students to understand the various concepts regarding Representation & Description: Boundary representation by chain codes, Features, Patterns and Pattern Classes, Recognition Based on Decision – Theoretic Methods, Structural Methods, Application based on AI and CNN etc.

The expert lecture concluded with a question answering session, during which Dr. Bikesh Kumar Singh Sir has addressed all the queries asked by the attendees. Total 65 students were present in the session. Students also learned immensely from the information and expertise provided by the expert. Feedback has taken from the students and its impact analysis gives the satisfactory results. Students requested to have such more session in the future.

Ms. Swati Hadke, course faculty coordinated this expert lecture under the guidance of Dr. Devashree Marotkar, Head of Dept. ETC and Dr. Achal Shahare, Director of GHRCEM and Dr. Vivek Kapur, Campus Director of Shraddha Park, Nagpur.

Expert Talk on “Structural Condition Assessment of Heritage Grade Structures” Organized at GHRCEM, Nagpur





The Department of Civil Engineering, G H Raisoni College of Engineering & Management, Nagpur, successfully conducted an Expert Talk on “Structural Condition Assessment of Heritage Grade Structures” with enthusiastic participation from 30 (13- Male and 17-Female) students of the Department of Civil Engineering. The session was delivered by Er. Ravindra Patil, an experienced Structural Engineer with extensive professional expertise in structural assessment, structural health monitoring, concrete technology, bridge engineering, and structural engineering projects. During the session, Er. Patil explained the different types of heritage structures and the methodologies adopted for their structural assessment and evaluation. He enriched the session by sharing practical experiences and real-life case studies from his professional assignments, enabling students to understand how structural assessment principles and methodologies are applied under actual field conditions. The interactive session provided students with valuable exposure to the practical challenges involved in assessing heritage structures, identifying structural deficiencies, conducting investigations, and adopting appropriate assessment and rehabilitation methodologies. The expert interaction helped Students Bridge the gap between theoretical concepts and their practical applications in the field of structural engineering. On behalf of the Department of Civil Engineering, G H Raisoni College of Engineering and Management, Nagpur, Dr. S. K. Verma sincerely acknowledged and appreciated Er. Ravindra Patil for generously sharing his valuable time, professional expertise, technical knowledge, field experience, and practical insights with the students and faculty members. Dr. S. K. Verma also expressed his sincere gratitude to the Honourable Chairman Sir for his constant motivation and encouragement in organizing such industry-oriented and knowledge-enhancing activities for students. He further conveyed his heartfelt appreciation to the Dr. Mahesh Raut, Head of the Department, Civil Engineering, and Campus Director, Dr. Vivek Kapur, GHRCEM, Shraddha Park, Nagpur, for their valuable support, guidance, and cooperation in ensuring the successful organization and smooth conduct of the Expert Talk. The Department of Civil Engineering also expressed its appreciation to all the faculty members, coordinators, and supporting staff for their valuable contribution and cooperation in ensuring the smooth and successful conduct of the Expert Talk.

GHRSTU, Nagpur Organised Guest Lecture on "Exploratory Data Analysis (EDA) - The First Step in Data Science”



The Department of Science & Technology, G H Raisoni Skill Tech University, organized a Guest Lecture on topic Exploratory Data Analysis (EDA) The First Step in Data Science. A guest lecture on “Exploratory Data Analysis (EDA): The First Step in Data Science” was organized to introduce students to the importance of understanding and analyzing data before applying statistical methods or machine





learning algorithms. The session was conducted by Dr. Prarthana A. Deshkar Department of Computer Technology, YCCE, Nagpur.Who provided valuable insights into the fundamentals and practical applications of Exploratory Data Analysis.

The event began with a lamp-lighting ceremony, symbolizing knowledge and enlightenment, performed by Dr. Anupam Chaube, Dean of the Department, and Dr.Prarthana A.Deshkar. Dr. Prarthana A. Deshkar was felicitated by Dr. Anupam Chaube.

In her session Dr. Deshkar explained that EDA is one of the most important initial stages of a data science project. Before building a machine learning model, it is necessary to understand the dataset, its structure, quality, and characteristics.

The session emphasized that simply collecting a large amount of data is not sufficient. Data must be properly examined and prepared to obtain meaningful results. EDA helps analysts discover patterns, trends, relationships, and anomalies that may otherwise remain hidden.

The lecture also addressed an important part of EDA is representing data visually. Various visualization techniques were discussed, including:

•Histograms

•Bar charts

•Box plots

•Scatter plots

•Line graphs

•Heatmaps

These visualizations make it easier to identify trends, distributions, relationships, and unusual observations.

The session concluded with an interactive question-and-answer segment, The session provided students with a clear understanding of how EDA helps transform raw data into meaningful insights.

The guest lecture on “Exploratory Data Analysis (EDA): The First Step in Data Science” by Dr. Prarthana A. Deshkar was an informative and valuable learning experience. The session provided students with a clear understanding of how EDA helps transform raw data into meaningful insights.

The lecture highlighted that understanding the data is the foundation of successful data science. By performing proper exploration, cleaning, visualization, and interpretation, data scientists can make better-informed decisions and prepare high-quality data for further analysis and modeling. Overall, the session enhanced students' understanding of EDA and its practical importance in the field of data science.

GHRISTU, Pune Organises Expert Talk on "AI-Assisted Confidence-Based Learning (CBL) & Assessment"

G H Raisoni International Skill Tech University (GHRISTU), Pune, organised an expert talk on "AI Assisted Confidence-Based Learning (CBL) and Assessment" on Friday, 10 October 2026, at 10:30 AM onwards at the Seminar Hall, Wagholi Campus.

The session featured Dr. Jyotsna Kumar Mandal, Former Professor, University of Kalyani, as the expert. The programme focused on the theme of AI-assisted confidence-based learning and assessment, providing an opportunity for academic engagement with approaches to teaching, learning, and assessment.

The event was organised under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor. The session aligned with the University's commitment to promoting quality education and encouraging continued development of academic practices.

The programme provided a platform for participants to reflect on the role of confidence-based learning and assessment in the educational process. The discussion was



intended to encourage greater awareness of learner-centred approaches and the thoughtful use of AI-assisted methods in academic settings.

The event was coordinated by Dr. Sonal Patil. The programme's theme aligns with Sustainable Development Goal 4 (SDG 4 – Quality Education), which emphasizes inclusive and equitable quality education and lifelong learning opportunities.

GHRISTU continues to encourage academic interactions and expert-led initiatives that support quality teaching, effective assessment, and continuous improvement in higher education.

GHRISTU, Pune Organizes Expert Talk Series to Empower Students Through Holistic Development



The Purple Petals Club of G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a series of expert talks during October and November 2026 to promote holistic student development and enhance awareness of essential life skills. The initiative focused on personal grooming, financial literacy, mental well-being, communication skills, and cancer awareness and prevention.

The expert talk series was conducted under the guidance of Dr. Vaibhav Hendre, Pro-Vice Chancellor, and Dr. R. D. Kharadkar, Vice Chancellor, and coordinated by Dr. Sonal Patil and Dr. Minakshi Sonawane. The initiative aimed to bridge the gap between academic learning and practical life skills by providing students with valuable insights from experienced professionals and subject experts.

The series commenced on 14 October 2026 with a session titled "Glow with Confidence: Skincare, Haircare & Personal Grooming," conducted by Dr. Leena Patil, Cosmetologist. The session highlighted the importance of skin and hair health, appropriate personal care routines, and grooming practices to enhance self-confidence and personal well-being.

On 15 October 2026, Dr. Anuja Limbad, Ph.D., Investment Advisor, Assistant Professor, and NSE Trainer, delivered an expert talk on "Financial Awareness." The session emphasized financial literacy, budgeting, saving habits, investment fundamentals, and the importance of developing financial independence among students and young professionals.

The third session, "The Power Within – Mindfulness for a Balanced Life," was conducted on 17 October 2026 by Surekha Patil, Motivational Speaker. The talk focused on stress management, emotional well-being, mindfulness practices, and maintaining a healthy balance between academic responsibilities and personal life.

On 19 October 2026, Dr. Meghana Chatterjee, Expert Speaker, conducted a session titled "Speak to Inspire – The Art of Public Speaking and Personality Development." The session highlighted the importance of effective communication, public speaking, body language, confidence building, and personality development. Students gained valuable insights into expressing their ideas clearly and developing professional communication skills.

The final session in the series, "Cancer Awareness & Prevention," is scheduled for 16 November 2026 and will be conducted by Deepmala Sagayraj Singraj, Senior Mammography Technologist. The session aims to create awareness about cancer prevention, early detection, warning signs, preventive healthcare practices, and the importance of timely screening.

The expert talk series addressed several important dimensions of student development, including personal wellness, financial responsibility, emotional resilience, professional communication, and preventive healthcare. The initiative also reinforced the importance of informed decision-making, lifelong learning, and the development of essential competencies beyond the classroom.

Through this initiative, the Purple Petals Club demonstrated its commitment to creating an inclusive and supportive learning environment that encourages students to become confident, responsible, and well-informed individuals.

G H Raisoni International Skill Tech University, Pune, continues to promote holistic education and student empowerment through meaningful interactions with experts and initiatives that support academic, personal, and professional growth.

GHRISTU, Pune Organised Guest Session on "Understanding the Changing Nature of Family Law in the Light of Changing Social Realities"

The School of Law, G H Raisoni International Skill Tech University, Pune, organized a guest session on "Understanding the Changing Nature of Family Law in the Light of Changing Social Realities" on 16 October 2026 at 11:00 AM in the Seminar Hall. The session was organized with the objective of providing students with a deeper understanding of the evolving dimensions of family law and the manner in which changing social realities influence legal principles and practices.

The distinguished resource person for the session was Dr. Varsha Khandagale, Assistant Professor at ILS Law College, Pune. Her academic expertise and experience in the field of law provided valuable insights into the contemporary challenges and developments associated with family law.

The session focused on the dynamic relationship between law and society, particularly in the context of family relationships. Family law is closely connected with social values, customs, individual rights, and changing patterns of family life. As society continues to evolve, legal systems are also required to respond to emerging realities and address new concerns relating to family relationships. The session encouraged students to examine family law not merely as a collection of legal provisions but as an evolving area of law that responds to social transformation.

Dr. Khandagale discussed the importance of understanding the changing nature of families and the corresponding need for a progressive and sensitive legal approach. The interaction helped students appreciate how social changes can influence the interpretation, application, and development of family law. The session also encouraged students to develop a critical



perspective on contemporary legal issues and to understand the significance of balancing individual rights, family interests, and broader social concerns.

The guest session provided an enriching academic platform for students to connect classroom learning with contemporary legal realities. It encouraged active engagement with the subject and highlighted the importance of continuous legal development in response to societal change. Such academic interactions are particularly beneficial for law students as they provide exposure to perspectives beyond textbooks and classroom discussions.

The programme was organized by the School of Law, G. H. Raisoni International Skill Tech University, Pune. Dr. Hanumant Dodake served as the Coordinator, while Dr. Sarika Karanjule, Dean, School of Law, Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro Vice Chancellor, were associated with the programme.

The session concluded as a meaningful academic initiative that enhanced students' understanding of the relationship between family law and changing social realities. It successfully created an opportunity for intellectual engagement, reflection, and discussion on the evolving nature of law in contemporary society.

INDUSTRIAL VISIT

Educational Expedition of GHRU, Amravati Students to Bengaluru





Students of G H. Raisoni University, Amravati, got the opportunity to connect theoretical engineering knowledge with practical research and gain experience in space technology, satellite communication, and scientific research. Students and a faculty member of the university undertook an educational and technical tour of Bengaluru and visited the Indian Institute of Science (IISc) and ISRO's ISTRAC centre. This tour enabled the students to closely understand the working methodology of India's space research.

The participants in this tour included Assistant Professor Dr. Bhumaiya Jula from the Electrical Engineering Department, third-year student Sagar Sunilrao Sakharawade, and second-year students Jeet Dhore and Prajwal Kale from the Electronics and Telecommunication Department. The main objective of this initiative was to provide students with information about advanced research, satellite systems, and the practical applications of engineering.

Demonstrations of high-voltage experiments at IISc

At the Indian Institute of Science (IISc) in Bengaluru, the students experienced the process of scientific research. Professor B.S. Rajanikant of the Electrical Engineering Department guided them. On this occasion, the students observed practical demonstrations in the laboratory related to high-voltage physics and plasma generation. They were informed about how high electric pressure accelerates electrons and causes ionisation, leading to the formation of plasma. Through this experience, the students understood the application of theoretical concepts of electrical engineering and electromagnetism in actual research.

Working methodology of ISRO's space missions revealed

An important stage of the tour was the visit to ISRO's Telemetry, Tracking and Command Network (ISTRAC) centre. Students of engineering from across the country participated in the programme organised under the MMGEIS educational initiative. Senior scientist Shankar Madaswamy guided them on satellite communication systems and the development of human resources required for space missions.

On this occasion, the students also got the opportunity to interact with former ISRO Chairman A.S. Kiran Kumar. He shared information about the progress of India's space research, the importance of optical and

imaging payloads in the Chandrayaan-1 and Mangalyaan missions, and opportunities for future scientific research. Through this interaction, an inspiring message was also received that young engineers should continuously acquire new knowledge and maintain a positive approach towards research and innovation.

Practical knowledge of satellite control and communication

While inspecting the technical facilities at the ISTRAC centre, the students obtained information about the working of the ground station. They understood how telemetry data is received from spacecraft, how satellites are tracked, and how necessary commands are sent to them. Technical aspects such as large antenna systems, variations in signal strength, frequency shifts caused by the motion of the satellite, and precise alignment of the antenna during the contact period with the satellite were also explained.

In addition, discussions were held on the orbits of satellites, separation of spacecraft, and communication links in lunar missions. Through all these processes, the students were able to understand the practical applications of subjects such as microwave engineering, antennas, communication, and control systems.

New direction for students' research aptitude

This Bengaluru tour achieved a blend of cultural, educational, and technical experiences. The visit to the ISKCON temple introduced the students to India's cultural heritage, while the experiences at IISc and ISTRAC made them aware of the opportunities in the field of scientific research.

Overall, this educational tour will help increase the students' self-confidence, generate curiosity about research, and prepare them for future technical challenges. This initiative, which links engineering education with practical experience, proved significant for the knowledge enhancement of the students.

GHRCEM, Jalgaon Organised Industrial Visit Cyber Sanskar And Nirmanam Company





The Department of Computer Application organized a Industrial Visit 2026 for students to provide exposure beyond classroom learning and to encourage relaxation, bonding, and exploration. The tour included Industrial visits to Cyber Sanskar And Nirmanam Company also visit to Garden, Lake and an industrial site, offering students a mix of recreation and practical exposure.

The tour was coordinated by Prof. Kalyani neve, Prof. Mangesh Deole , Prof. Pratiksha Patil, Prof. Sakshi Jathar, along with faculty

Students participated enthusiastically in all activities and gained memorable experiences through travel, exploration, and group interaction.

The tour included an industrial visit, where students got an opportunity to observe a real-world working environment and gain practical exposure to industry operations. Along with the educational experience, students explored the scenic beauty and tourist attractions of Saputara, enjoying nature, sightseeing, and recreational activities.

The College Tour 2026 was organized as a 1-night, 2-day educational and recreational trip for students of the Department of Computer Applications. The tour covered the beautiful destinations of Nashik and Saputara, providing students with a memorable combination of learning, sightseeing, and enjoyment.

The tour provided students with an opportunity to learn beyond the classroom, explore new places, develop social connections, and create memorable experiences with their peers. The journey successfully combined education, exploration, recreation, and team bonding.

Students actively participated in all the activities, making the College Tour 2026 enjoyable, educational, and successful.

Objectives :-

- To provide students with practical exposure through an industrial visit.
- To encourage team bonding, communication, and social interaction among students.
- To provide relaxation and refreshment through recreational and sightseeing activities.
- To explore historical places and cultural heritage during the tour.
- To enhance students' overall personality, confidence, and social skills through outdoor experiences.

Outcomes :-

- Students gained basic industrial exposure and practical understanding of workplace operations.
- Students improved their communication, teamwork, and interpersonal skills.
- Students developed greater awareness of historical and cultural heritage.
- Recreational activities helped students relax, refresh, and reduce academic stress.
- Students gained memorable learning experiences beyond the classroom.
- The tour strengthened peer relationships, team spirit, & cooperation among students.

Conclusion :-

The College Tour 2026 – Nashik–Saputara was a successful, enjoyable, and enriching experience for the students. The tour provided a valuable combination of industrial exposure, sightseeing, recreational activities, and cultural exploration. It helped students gain practical insights beyond the classroom while also providing opportunities to relax, interact, and strengthen relationships with their peers. Overall, the tour contributed positively to students' personal development, teamwork, communication skills, and overall learning experience.



GHRU, Saikheda Organised Industrial Visit to Gumgaon Underground Metal Mine, MOIL







The School of Engineering and Technology (SOET), G H Raisoni University, Saikheda, organized an industrial visit to Gumgaon Underground Metal Mine, operated by Manganese Ore India Limited (MOIL), on 6 October 2026. The visit aimed to provide Mining Engineering students with practical exposure to underground mining methods, equipment, operational procedures, and safety practices. A group of students participated in the visit under the guidance of faculty members Mr. Mahendra Ridhorkar and Dr. Sandeep Petkar.

Before entering the mine, Underground Manager Mr. Akash Sahu conducted a comprehensive safety briefing, emphasizing the importance of personal protective equipment (PPE), emergency procedures, and adherence to underground mining safety protocols. Mr. Ulhas Pawar, Assistant Surveyor (Mining), and Mr. Shri Prakash Singh, Under Manager, guided the students and organized them into smaller groups to ensure effective supervision and learning.

During the visit, students explored the underground workings and gained insights into ore extraction methods, drilling and blasting operations, mining machinery, ground support systems, mine surveying techniques, and ore transportation. They also learned about underground ventilation, hazard prevention, and the importance of maintaining safe working conditions.

The industrial visit helped bridge the gap between theoretical knowledge and practical applications by exposing students to actual mining operations and the challenges faced by mining professionals. It enhanced their technical understanding, safety awareness, and knowledge of modern mining practices.

The visit proved to be a valuable learning experience, strengthening students' industry-oriented skills and preparing them for future professional responsibilities in the mining sector. The initiative reflected SOET's commitment to experiential learning and industry-academia interaction, in line with the theme "Resilience, Innovation & Efficiency."

GHRU, Saikheda Students Gain Industrial Exposure at Drytech Processes India Pvt. Ltd.

The Mechanical Engineering Department, School of Engineering & Technology (SOET), G H Raisoni University, Saikheda, organised an industrial visit to Drytech Processes India Pvt. Ltd., Pandhurna (M.P.) on September 5, 2026. The visit was organised under the guidance of the Dean, SOET, with the participation of 40 students from the Mechanical Engineering Department.

The visit aimed to provide students with practical exposure to industrial-scale processing, automated production systems and machinery used in modern food ingredient manufacturing. Students observed the functioning of spray-drying systems, atomization processes, thermal processing units and powder-handling systems used for producing specialised food ingredients, nutritional powders and flavour encapsulations.

The students were guided by Mr. Rupesh Zalke, Production Manager, and Mr. M. K. Verma, Safety Manager, who explained various aspects of plant operations, safety practices and production processes. Students also observed real-time workflows, instrumentation and PLC-controlled unit operations, thereby gaining valuable insights into the application of automation and control systems in industry.

The visit further highlighted the importance of Good Manufacturing Practices (GMP), HACCP guidelines, quality assurance, hygiene protocols and regulatory compliance in maintaining product quality and safety. Students also witnessed automated packaging operations and environmental controls designed to preserve product quality and prevent contamination.

The visit provided valuable exposure to auxiliary systems such as industrial boilers, air handling units, effluent treatment plants and waste-management systems. Overall, the industrial visit successfully bridged classroom learning with practical industrial applications and enhanced students' understanding of modern manufacturing, automation, safety and sustainable plant operations.



GHRU, Saikheda Scholars Visit ISRO–ISTRAC, Bengaluru Under MMGEIS Programme







G H Raisoni University, Saikheda, Madhya Pradesh, participated in an educational visit to the Indian Space Research Organisation's (ISRO) Telemetry, Tracking and Command Network (ISTRAC), Bengaluru, on 23 September 2026, under the Master Mentors Geo- Enabling Indian Scholars (MMGEIS) Programme. The visit was coordinated by the Internal Quality Assurance Cell (IQAC) under the leadership of Dr. Manohar Golait, Dean, IQAC, accompanied by student scholars Divyani Dutta, Samiksha Thakre, and Diksha Jaiswal.

The programme brought together over 100 student scholars and academic mentors from institutions across India, providing valuable exposure to the country's advanced space operations infrastructure. A major highlight was the interaction with Padma Shri A. S. Kiran Kumar, former Chairman of ISRO and Chair of MMGEIS, who emphasized scientific excellence, innovation, problem-solving, and technological self-reliance.

Shri B. Sankar Madaswamy, Divisional Head, Human Resource and Leadership Development, ISRO–ISTRAC, delivered technical insights into satellite telemetry, tracking, telecommand systems, mission operations, and ground station networks. The delegation also explored Mission Operations Complex-2 (MOX-2) and learned about landmark missions, including Chandrayaan-3, the Mars Orbiter Mission, NISAR, and SPADEX. An interdisciplinary session led by Dr. K. J. Ramesh highlighted the integration of geospatial technologies, environmental data, and pharmaceutical sciences. The visit strengthened students' scientific understanding, encouraged interdisciplinary research, and offered valuable lessons for institutional quality enhancement.

Organized jointly by the Centre for Knowledge Sovereignty (CKS) and Esri India Technologies Pvt. Ltd., the programme concluded with the participating university delegates receiving MMGEIS Certificates of Educational Visit, recognizing their successful participation in this enriching national-level learning experience.

GHRU, Saikheda Organises Industrial Visit to Malu Paper Mills Ltd.

The Industry Institute Interface Cell of the School of Commerce and Management at G H Raisoni University, Saikheda, organised an industrial visit to Malu Paper Mills Ltd., located at Village Heti (Surla), Saoner, Nagpur district, Maharashtra. The visit was conducted to provide BBA and MBA students with practical exposure to industrial operations and paper manufacturing processes. A total of 22 students participated in the visit.

Mr. Ajay Jasu, General Manager of Malu Paper Mills Ltd., MIDC Saoner, interacted with the

students and provided valuable insights into the functioning of the paper manufacturing industry. The students observed various stages of production, including raw material handling, processing, manufacturing, quality control, and packaging. They also learned about the machinery, equipment, and modern technologies used in the production process.

The visit highlighted the importance of industrial safety, quality standards, waste management, recycling, and environmentally responsible manufacturing practices. Students gained an understanding of how different departments coordinate their activities to ensure efficient production and maintain product quality. The interaction also familiarised them with workplace discipline, professional practices, and the operational challenges of a manufacturing unit.

The primary objective of the visit was to bridge the gap between theoretical classroom learning and practical industrial applications. It enabled students to understand real-world manufacturing operations and explore potential career opportunities in the industrial sector.

The visit was coordinated by Mr. Sarang Bende,





Assistant Professor, School of Commerce and Management. The programme proved to be an enriching learning experience, enhancing students' industrial awareness, practical knowledge, and understanding of modern manufacturing practices. It strengthened the university's commitment to experiential learning and industry–academia collaboration.

GHRU, Saikheda Students Visit Varun Beverages at Saoner MIDC, Nagpur



The Industry Institute Interface Cell (IIIC), School of Commerce & Management (SOCM), G H Raisoni University, Saikheda (GHRUS), organized an industrial visit to Varun Beverages, Saoner MIDC, Nagpur, Maharashtra, on 9 October 2026. The visit was conducted for BBA and MBA students to provide practical exposure to industrial operations and bridge the gap between classroom learning and industry practices. A total of 53 students participated in the programme.

The visit was coordinated by Mr. Akhand Mishra, Assistant Professor, School of Commerce and Management. Mr. Shivam

Thakur, HR Manager at Varun Beverages, represented the industry and guided the students during the visit.

The primary objective of the programme was to familiarize students with the functioning of a large-scale beverage manufacturing unit and help them understand industrial management practices. The visit provided an opportunity for students to gain insights into organizational structure, human resource management, production processes, quality control, and workplace coordination.

During the interaction, students gained valuable industrial exposure and a better understanding of how management principles are applied in real-world business environments. The session also highlighted the importance of teamwork, operational efficiency, professional discipline, and effective communication in achieving organizational goals.

The industrial visit enabled students to connect theoretical concepts with practical applications and understand the expectations of the corporate sector. It also encouraged them to explore career opportunities in manufacturing, operations, and human resource management.

The programme concluded with an enriching learning experience for the participating students. Through such industry-oriented initiatives, IIIC and SOCM, GHRUS, continue to strengthen industry–academia collaboration and promote experiential learning, professional development, and career readiness among future management professionals.

GHRU, Saikheda Organised An Industrial Visit to Gumgaon Underground Metal Mine, MOIL

The School of Engineering and Technology (SOET), G H Raisoni University, Saikheda, organized an industrial visit to Gumgaon Underground Metal Mine, operated by Manganese Ore India Limited (MOIL), on 6 October 2026. The visit aimed to provide Mining Engineering students with practical exposure to underground mining methods, equipment, operational procedures, and safety practices. A group of students participated in the visit under the guidance of faculty members Mr. Mahendra Ridhorkar and Dr. Sandeep Petkar.

Before entering the mine, Underground Manager Mr. Akash Sahu conducted a comprehensive safety briefing, emphasizing the importance of personal protective equipment (PPE), emergency procedures, and adherence to underground mining safety protocols. Mr. Ulhas Pawar, Assistant Surveyor (Mining), and Mr. Shri Prakash Singh, Under Manager, guided the students and organized them into smaller groups to ensure effective supervision and learning.

During the visit, students explored the underground workings and gained insights into ore extraction methods, drilling and blasting operations, mining machinery, ground support systems, mine surveying techniques, and ore transportation. They also learned about underground ventilation, hazard prevention, and the importance of maintaining safe working conditions.

The industrial visit helped bridge the gap between theoretical knowledge and practical applications by exposing students to actual mining operations and the challenges faced by mining professionals. It enhanced their technical understanding, safety awareness, and knowledge of modern mining practices.

The visit proved to be a valuable learning

experience, strengthening students' industry-oriented skills and preparing them for future professional responsibilities in the mining sector. The initiative reflected SOET's commitment to experiential learning and industry-academia interaction, in line with the theme “Resilience, Innovation & Efficiency.”

GHRISTU, Pune Successfully Conducts Industry Visit to Ashtavinayak Packaging Pvt. Ltd., Ranjangaon MIDC



School of Commerce and Management (SOCM), G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organised an Industry Visit to Ashtavinayak Packaging Pvt. Ltd., Ranjangaon MIDC, Karegaon, Taluka Shirur, Pune, for BBA and MBA students on 27 October 2026.

The visit aimed to provide students with practical exposure to industrial operations, packaging processes, organisational management, and industry practices, bridging the gap between classroom learning and real-world business applications.

The university expresses its sincere gratitude to Dr. R. D. Kharadkar, Hon'ble Vice Chancellor, and Dr. Vaibhav Hendre, Pro Vice Chancellor, for their valuable support and approval in facilitating this academic initiative.

Special thanks are extended to Mr. Ashish Mittal, Director, and Mr. Vinod Vaidande, HR Manager, Ashtavinayak Packaging Pvt. Ltd, for granting permission and facilitating the visit. Their cooperation helped provide students with an opportunity to gain meaningful industrial insights and understand professional workplace practices.

The visit was organised under the guidance of Dr. Sandeep Raskar, Dean, Students' Welfare, with the objective of enhancing students' industry awareness, managerial understanding, and employability skills.

The successful completion of the visit reflects GHRISTU's commitment to experiential learning, industry–academia collaboration, and holistic student development.

GHRCE, Nagpur Student's Industry Visit to RRSC-Central, NRSC–ISRO, Nagpur

Students of the IT Department at GHRCE, Nagpur visited the Regional Remote Sensing Centre–Central (RRSC-Central), National Remote Sensing Centre (NRSC), ISRO, Nagpur, gaining first-hand exposure to satellite data processing, geospatial technologies, and the applications of remote sensing in national development. During the visit, students had the opportunity to observe the advanced infrastructure and technical processes involved in satellite data acquisition, processing, and analysis. They were introduced to various geospatial tools and technologies used in remote sensing applications, including resource mapping, environmental monitoring, disaster management, and urban planning. The industry







visit provided students with valuable insights into the advanced technological capabilities of ISRO and deepened their understanding of how remote sensing & geospatial technologies contribute to national development, while also inspiring them to explore career opportunities in the field of space technology and geospatial sciences.

ACHIEVEMENT AWARDS

GHRU, Amravati Charters Amethyst Toastmasters Club





G H Raisoni University, Amravati is delighted to announce the successful chartering of the Amethyst Toastmasters Club. This milestone makes G H Raisoni University the first university in Vidarbha to host a fully chartered Toastmasters International club.

In a remarkable achievement just two days after the club's chartering, Toastmaster Anushka Solao secured the Second Position in the Best Speech Contest at the Area Level, bringing early recognition and pride to the newly formed club.

The university management has been instrumental in providing students with this valuable platform to develop communication skills, build confidence, and nurture leadership abilities.

These two proud achievements reflect a shared vision – empowering students to find their voice and lead with confidence.

GHRCEM, Jalgaon Received National Recognition with a 'Four-Star' Rating Under IIC 7.0

G. H. Raisoni College of Engineering and Management in the city has been awarded a 'Four-Star Rating' under IIC 7.0 of the Institutions Innovation Council (IIC), functioning under the Innovation Cell of the Central Ministry of Education, for the academic year 2024-25. Taking note of the effective performance through various initiatives undertaken to promote innovation, startups, entrepreneurship and creative thinking among students, G. H. Raisoni College has been conferred this honour as the only institution from North Maharashtra.

Through the Innovation Cell of the Central Ministry of Education, various initiatives are undertaken to develop a culture of innovation and startups in higher education institutions across the country. Under these initiatives, the innovative work carried out by institutions throughout the year is evaluated and star ratings are awarded. By securing a Four-Star Rating in IIC 7.0, G H Raisoni College has effectively recorded its consistent innovative efforts.

Through the Institutions Innovation Council of the college, various activities are organised to develop among students the mindset of innovation, problem-solving ability, design thinking, critical thinking, startups and entrepreneurship. In addition, expert guidance, workshops, discussion sessions and awareness programmes are conducted on subjects such as Intellectual Property Rights (IPR), patents, copyrights, prototype development, innovation and entrepreneurship development.

Without limiting students merely to traditional education, the college continuously provides various platforms for giving practical shape to ideas, finding solutions to social and industrial problems through technology, and identifying entrepreneurial opportunities. The participation and noteworthy performance of students in hackathons, innovation competitions, startup-related activities as well as various national-level competitions are the outcome of these efforts.

This Four-Star Rating received by the college is considered an acknowledgement of the consistent work in the field of innovation and entrepreneurship. Under the visionary leadership of Prof. Dr. Preeti Agrawal, Director of G. H. Raisoni Institute, the college has placed special emphasis on research, innovation and industry-oriented skill development along with education. For this achievement, special efforts were made by Academic Dean Prof. Dr.


Ministry of Education
MoE's INNOVATION CELL (GOVERNMENT OF INDIA)
INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE

Institution's Innovation Council (IIC) established at

G. H. Raisoni College of Engineering & Management, Jalgaon, Jalgaon

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2024-25.

Prof. TG Sitharam, Chairman, Aicte
Dr. Abhay Jere, Chief Innovation Officer, MOE, Innovation Cell
Mr. Dipan Sahu, Assistant Innovation Director, MOE, Innovation Cell

Certificate No : 5041 Issued On : 2026-04-16





Shekhawat, Dean (Research and Development) Prof. Dr. Mukund Patil, Head of IQAC Department Prof. Dr. Yogita Patil, Prof. Dr. Swati Patil, In-charge of Incubation Cell Prof. Dr. Jyoti Jakhete, IIC Coordinator Nilabh Dish, as well as all heads of departments and non-teaching staff. Chairman of G. H. Raisoni Education, Shri Sunilji Raisoni, congratulated the students, faculty members and all concerned for this remarkable achievement.

Prof. Dr. Preeti Agrawal, Director, G H Raisoni Institute, Jalgaon "The Four-Star Rating received by G H Raisoni College under IIC 7.0 is the result of the consistent efforts of our students, faculty members and the entire institution. Developing new ideas, a research-oriented mindset, problem-solving ability and an entrepreneurial outlook among students is an important part of our academic journey. Through the Institutions Innovation Council, we are providing students with the necessary environment and various opportunities for innovation. In the future as well, we intend to maintain continuity in this performance and reach even higher levels in the field of innovation and entrepreneurship."

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



Students of G H Raisoni University, Amravati 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 B.Tech 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 Teams Selected for Avishkar 2026-27 State Research Convention





Demonstrating innovation and research excellence, four undergraduate project teams from the CSE Department were selected in the GHRCE Avishkar 2026-27 selection trials for the 19th Maharashtra State Inter-University Research Convention:

- "VanniKawachh – A Distributed AI Acoustic Intelligence and Autonomous Drone Response Network for Women Safety" – Shivansh Verma (Guide: Dr. Aditya Turankar), Engineering & Technology.
- "An Interpretable LLM Framework for Legal Document Translation, Abstractive Summarization and Context-based Risk Analysis" – Anjali Suhas Tichkule (Guide: Dr. Mangala S. Madankar), Commerce, Management & Law.
- "NeuroMind: A Multimodal Explainable AI Platform for Early Dementia Detection" – Shreya Karrahe (Guide: Dr. Girish Talmale), Medicine & Pharmacy.
- "Sustainable Multi-Modal Route Planning for Urban Last-Mile Connectivity" – Bhakti Dhankecha (Guide: Prof. Wani Bisen), Engineering & Technology.

The selected teams will represent GHRCE in the upcoming stages of the Avishkar Research Convention.

GHRCE, Nagpur Student Prathmesh Raut Wins Silver at RTMNU Inter-Collegiate Wrestling Championship





Bringing pride to GHRCE, Mr. Prathmesh Raut, an MBA student, won a Silver Medal in the 79 kg Freestyle Wrestling category at the RTMNU Inter-Collegiate Wrestling Championship. His achievement reflects dedication, discipline, and the ability to balance academic pursuits with sporting excellence. The Department of Management Studies and the entire GHRCE fraternity congratulate Prathmesh on this remarkable accomplishment.

GHRCE, Nagpur Students Win at UDBHAV 2026-27, GCOE Nagpur

Third-year Civil Engineering students showcased exemplary skill at the prestigious inter-college event "UDBHAV 2026-27," organized by Government College of Engineering, Nagpur. In the Bricklaying Competition, the team of Md Aftab, Anadi Lewadiwar, and Kullaxmi Tondare secured 3rd place, demonstrating excellent teamwork, precision, and on-site construction understanding. Md Aftab also secured 2nd place in the CAD Clash Competition, a high-stakes contest testing CAD drafting speed,





accuracy, and engineering acumen – a proud moment for GHRCE, Nagpur.

GHRJC, Nagpur Shines at DSO Division Badminton Tournament



G H Raisoni Junior College, Nagpur added another feather to its cap with an impressive victory over Nagpur NMC (Sandipani School) in the DSO Division Badminton Tournament held in Wardha. Shourya Madavi, Shrutika Devghade and Shreyashi Ukey displayed excellent skill and teamwork, securing victory in Singles (10–2) and Doubles (15–4). With this remarkable performance, the players have qualified for the State Level. Principal Mrs. Vaishali Thakre appreciated and congratulated the players for their outstanding achievement. Director Mrs. Palak Raisoni extended her warm congratulations and best wishes to the team. A special thanks to our respected Chairman Shri. Sunil Raisoni for his constant encouragement and support towards sports and students. The efforts and cooperation of the entire staff were also highly appreciated. The achievement reflects the dedicated efforts of Sports Teacher Rina Ma'am, along with the valuable guidance and support of Sports Head Dr. Indarjeet Singh Randhawa. Heartiest congratulations to our champions and the entire Raisoni team!

SPORTS

GHRJC, Nagpur Hosts DSO Division Level 2 Days Chess Competition



G H Raisoni Junior College, Shraddha Park, Nagpur, successfully hosted the DSO Division-Level 2 Days Chess Competition (Under-14, Under-17 & Under-19 Boys and Girls) at the Shraddha Park Auditorium. The event witnessed enthusiastic participation from nearly 250 young chess players representing various schools and talukas.

The event commenced with the ceremonial lighting of the lamp by Chief Guest Ms. Madhuri K. Gurnule, International Athlete & Shiv Chhatrapati Awardee, along with DSO Officials Mr. Atharva Bhonsale and Mr. Shiva Iyer, Principal Mrs. Vaishali Thakre, and Dr. Inderjeet Singh Randhawa, Head, RGI Sports Department. The dignitaries were felicitated with saplings by the Principal and Dr. Randhawa, symbolizing growth and environmental responsibility.

The competition was formally inaugurated when the Chief Guest made the first move on the chessboard, declaring the games open. The young participants displayed remarkable concentration, strategic thinking, discipline, and sporting spirit.

The chessboards witnessed an impressive display of talent, patience, and analytical thinking as players battled it out in a friendly yet competitive atmosphere, upholding the true values of fair play.

The successful conduct of the event reflects the institution's commitment to promoting sports and holistic development. Special thanks to our respected Chairman Shri Sunil Raisoni and GHRPS & Junior College Director Mrs. Palak Raisoni for their continued support and motivation.

Sports Teacher Mrs. Reena Choube and the entire teaching and non-teaching staff were appreciated for their dedicated efforts. The inaugural programme was gracefully anchored by Mrs. Saichitra Naidu Nipane and conducted under the able guidance of Principal Mrs. Vaishali Thakre.

Pharmacy Women's Intercollegiate Cricket and Volleyball Tournament Inaugurated at GHRSTU, Nagpur

The School of Pharmacy, G H Raisoni SkillTech University (GHRSTU), Nagpur, inaugurated the Women's Intercollegiate Cricket (8 team) and Volleyball (6 team) Tournament 2026 on October 12 and 13, 2026, at the University Campus, Shraddha Park, Nagpur. Both of final will be played tomorrow. The two-day event is being organized under the theme “Empowering Women, Enriching Future” with the slogan “Play with Passion, Lead with Pride” to encourage women's participation in sports and promote teamwork, leadership and healthy competition among pharmacy students. Female students pursuing D.Pharm, B.Pharm, and Pharm.D

courses from various pharmacy colleges and universities are participating in the tournament. The event provides a platform for young women to showcase their sporting abilities, build confidence, and demonstrate leadership, and foster friendship with students from other institutions. The tournament was inaugurated on October 12, 2026 in the presence of university officials, faculty members and participating teams. The event is being organized under the guidance of * Shri Sunil Raisoni, Chairman, Raisoni Education and Shri Shreyas Raisoni, Executive Director, Raisoni Education.* The university leadership, including Dr. Vivek Kapur, Vice Chancellor, GHRSTU and Dr. Akhilesh Ugale, Registrar, GHRSTU, extended their support and encouragement. Dr. Venkata Suresh Babu Agala, Dean, School of Pharmacy, GHRSTU, Nagpur and Dr. Rahul Jadhav provided guidance and support for the organization of the event. Ms. Priyanka Rathod is serving as the Organizing Coordinator. The event is supported by the Raisoni Education Sports Team comprising Dr. Inderjeet Singh Randhawa, Sports Officer, Raisoni Education, Mr. Nilesh Khatkade, Mr. Someshwar Kamle and Mr. Sudhir Thakre. The Organizing Team comprises Ms. Pooja Raut, Mrs. Damini Jaiswal, Ms. Sumbul Khan, Ms. Shweta Nawghare, Ms. Chetna Selukar, Ms. Pranita Rathod, Mrs. Apurva Rewatkar and Ms. Ankita Thul. Beyond





the competitive spirit, the tournament aims to foster friendship, unity, cooperation, mutual respect, perseverance and fair play while celebrating women's achievements in sports. Through this initiative, the School of Pharmacy, GHRSTU, reaffirms its commitment to women's empowerment and the holistic development of students. Quote: "Play with Passion, Lead with Pride – Empowering Women, Building Friendships, and Inspiring Future Champions."

Pharmacy Women's Intercollegiate Cricket & Volleyball Tournament Concludes at GHRSTU, Nagpur





The School of Pharmacy, G H Raisoni SkillTech University (GHRSTU), Nagpur, successfully organized the Women's Intercollegiate Cricket (8 teams) and Volleyball (6 teams) Tournament 2026 on October 12-13, 2026, at the University Campus, Shraddha Park, Nagpur, under the theme “Empowering Women, Enriching Future” and slogan “Play with Passion, Lead with Pride”. The tournament promoted sportsmanship, teamwork, confidence, and friendship among students from participating pharmacy colleges. Female students pursuing courses participated enthusiastically.

FINAL RESULTS:

1. Women's Intercollegiate Cricket Tournament:

- Winner: S.K.B. College of Pharmacy, Gada – Cash Prize ₹ 5,000 + Trophy + Certificates

- Runner-up: School of Pharmacy, G H Raisoni SkillTech University, Nagpur – Cash Prize ₹3,000 + Trophy + Certificates

2. Women's Intercollegiate Volleyball Tournament:

- Winner: School of Pharmacy, G H Raisoni SkillTech University, Nagpur – Cash Prize ₹ 5,000 + Trophy + Certificates

- Runner-up: Tulsiramji Gaikwad-Patil College of Pharmacy, Mohgaon – Cash Prize ₹ 3,000 + Trophy + Certificates

We give special thanks to Shri Sunil Raisoni, Chairman, Raisoni Education and Shri Shreyas Raisoni, Executive Director, Raisoni Education. University leadership including Dr. Vivek Kapur, Vice Chancellor, GHRSTU and Dr. Akhilesh Ugale, Registrar, GHRSTU, extended their support. Dr. Venkata Suresh Babu Agala, Dean, School of Pharmacy, GHRSTU and Dr. Rahul Jadhav provided guidance. Ms. Priyanka Rathod served as Organizing Coordinator. The event was supported by Raisoni Education Sports Team comprising under the guidance of Dr. Inderjeet Singh Randhawa, Sports Officer, Raisoni Education, Mr. Nilesh Khatkade, Mr. Someshwar Kamle and Mr. Sudhir Thakre. Organizing Team: Ms. Pooja Raut, Mrs. Damini Jaiswal, Ms. Sumbul Khan, Ms. Shweta Nawghare, Ms. Chetna Selukar, Ms. Pranita Rathod, Mrs. Apurva Rewatkar and Ms. Ankita Thul.

Raisoni Box Cricket League 2026 Concludes with Enthusiasm at GHRU, Saikheda







G H Raisoni University, Saikheda, successfully organized the Raisoni Box Cricket League (RBCL) 2026 from 28 to 30 September 2026 at the Saikheda Campus. The event was organized by the Department of Physical Education and Sports in association with the

Sports and Cultural Forum, with the objective of promoting sportsmanship, teamwork, talent development and healthy competition among students, faculty and staff.

The three-day league witnessed enthusiastic participation from approximately 150 participants, comprising students, faculty and staff of G H Raisoni University, Saikheda. The fast-paced format of box cricket provided participants with an exciting platform to demonstrate their cricketing skills, strategic thinking, quick reflexes and team coordination.

The tournament also focused on identifying and nurturing emerging sporting talent. The competitive environment encouraged participants to improve their batting, bowling and fielding abilities while developing discipline, confidence and leadership skills. Recognition of outstanding individual performances through awards for the best batsman, bowler and fielder further motivated participants to excel.

A major highlight of the league was the involvement of faculty members as team owners, which created meaningful interaction between students and staff and strengthened the spirit of community and institutional pride. The energetic participation of spectators created a vibrant atmosphere throughout the tournament.

The event successfully combined sports, entertainment and team building, providing participants with an engaging experience beyond the classroom. The league promoted camaraderie, sportsmanship and a sense of belonging among members of the university community.

Dr. Sanjay Kaduskar, Event Coordinator, played a key role in coordinating the successful conduct of the tournament.

GHRPS, Nagpur Shines at Inter-School Roller Skating Championship 2026



The students of G H Raisoni Public School brought laurels in the Inter-School Roller Skating Championship 2026, which was organised by Tip Top Convent. Demonstrating exceptional talent, determination, and sportsmanship, the students delivered an outstanding performance and made the school proud by securing a total of 11 medals, including 7 Gold Medals, 2 Silver Medals, and 2 Bronze Medals.

Their remarkable achievement showcased their hard work, dedication, and commitment to excellence in sports.

Adding another feather to its cap, the school was also honoured with the Highest Entry Trophy for registering the highest number of participants in the championship. This remarkable success reflects not only the enthusiasm and discipline of the students but also the constant encouragement, training, and guidance provided by the sports and coaching team.

The competition served as an excellent platform for students to display their skating skills and competitive spirit while bringing

recognition and pride to the school.

The Principal of the school Ms Meenakshi Bhatia Mam congratulated the winners and appreciated their enthusiastic participation. The Chairman of the Raisoni Groups of Institutions Shri Sunilji Raisoni Sir and the Director of the Raisoni Schools Ms Palakh Sethiya Raisoni Mam applauded the winners and appreciated the coaches and participants for their outstanding performance.

GHRPS, Nagpur Athlete Qualifies for DSO District Championship

The students of G H Raisoni Public School, Nagpur showcased extraordinary achievement in DSO Athletics Competition – 2026, held at the University Athletic Ground, Ravi Nagar, Nagpur. Adding another feather to the school's cap, Priyansh Vishkarma of Class VII delivered an impressive performance in the 200 Metre Race at the Taluka-Level DSO Athletics Competition. Displaying remarkable speed, determination, and sporting spirit, he secured Second Place in the event and successfully qualified for the DSO District Championship. His achievement is a reflection of his consistent hard work, dedication, perseverance, and passion for athletics. The accomplishment has brought pride and recognition to the school and serves as an inspiration for fellow students to pursue excellence in sports. The Principal of



the school Ms Meenakshi Bhatia Mam congratulated the winners and appreciated the contribution of the coaches. The Chairman of the Raisoni Groups of Institutions Shri Sunilji Raisoni Sir and the Director of the Raisoni Schools Ms Palakh Sethiya Raisoni Mam congratulated the winners and sent their best wishes to the team.

GHRCE, Nagpur Students Secure Runners-Up at RTMNU Inter-College Table Tennis Tournament



GHRCE, Nagpur secured the 2nd Position (Runners-Up) in Table Tennis at the RTMNU Inter-College Tournament, with Nishant Thakare and Mayank Sikkarwar of the IT Department representing the institute with distinction. The duo displayed exceptional skill, coordination, and sportsmanship throughout the tournament, competing against some of the strongest teams from colleges across the region. Their commendable performance brought pride to the institute and reflected their dedication, teamwork, and sporting excellence. The achievement stands as a testament to the importance of balancing academic pursuits with extracurricular excellence, and the GHRCE fraternity congratulates the team on this remarkable accomplishment.



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
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Nagpur | Pune | Jalgaon | Amravati | Pandhurna | Bhandara