

campus BUZZ

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“
Education
is not the
learning of facts,
but the training
of the mind
to think.”

”



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CHAIRMAN'S MESSAGE

Sunil Raison

Chairman
Raison Education



Innovation is the heartbeat of progress. It is the practice of thinking differently, finding new solutions, and improving the way we live and learn. In today's world, where change is constant, innovative thinking helps us grow stronger, smarter, and more creative.

Education gives us knowledge, but innovation turns that knowledge into action. Whether in science, technology, art, or daily life, new ideas open the door to endless possibilities. As young learners, you must cultivate curiosity, experiment fearlessly, and never be afraid of failure—because every great idea begins with a small step of imagination.

Let innovation be your daily habit. Think beyond textbooks, question old ways, and create something meaningful that benefits others. Remember, the future belongs to those who dare to innovate.

GHRU, Amravati Hosts Grand Chess Competition

G H Raisoni University, Amravati, successfully organized a grand chess competition under the aegis of its Sports Club, showcasing an impressive display of strategy, intellect, and composure. The event saw enthusiastic participation from 26 students who competed with remarkable skill and sportsmanship. Guided by Sports Club In-charge Dr. Amar A. More and coordinated by Dr. Kailash Das and Prof. Nitin Chitale, the competition aimed to foster critical thinking, concentration, and a competitive spirit among students. After a series of intense and closely contested matches, Prem Yadav (LL.B. Second Year) emerged as the champion, earning the top spot with exceptional strategic depth and calm demeanor. Nishad Mansute (BCA Second Year) secured second place, followed by Akash Punde (LL.B. First Year) in third, and Harshad Punde (B.Tech – AI) in fourth position.

The prize distribution ceremony was graced by Vice-Chancellor Dr. Vinayak Deshpande, Registrar Dr. Snehil Jaiswal, and Dean of

Student Welfare Dr. Prashant Awchat.

Certificates were awarded to the winners amid applause and appreciation. In his address, Dr. Vinayak Deshpande remarked, "Chess is not just a game; it is a journey that tests patience, foresight, and analytical ability. Such competitions greatly help in developing leadership qualities and logical reasoning among students." The event was marked by exemplary sportsmanship, mental agility, and a vibrant atmosphere of teamwork and mutual respect. Participants and attendees alike praised the initiative for promoting intellectual growth and camaraderie. The Sports Club reaffirmed its commitment to organizing more such enriching and motivational events in the future to nurture holistic student development.



Doodle Making Competition at GHRU, Amravati

The Happiness Club of G H Raisoni University is formed with intent to guide students regarding how to be stress free in today's world and how to seek happiness in small things. This club organises various activities for students that can help them to maintain work life balance. The happiness club has organised a 'Doodle making competition' with two themes 1) College life 2) Festical vibe-Diwali for the students of the university on 14th October 2025 at 2 pm at seminar hall 2nd floor Pharmacy building. The

competition was judged by Dr. Nita Nath ma'am and Mr. Shailendrakumar Chikate. The event was started with welcoming the Judges. There were total 13 registration. Participants were given 45 minutes to complete their doodles using their own art materials. The competition witnessed enthusiastic participation from students across various departments. The doodles reflected a wide range of emotions and artistic styles—from humorous takes on daily college routines to vibrant depictions of Diwali celebrations filled

with lights, diyas, and festivity. The entries were evaluated based on creativity, originality, relevance to the theme, and overall presentation. The judges appreciated the participants' innovative ideas and artistic efforts.

The winners were selected as:

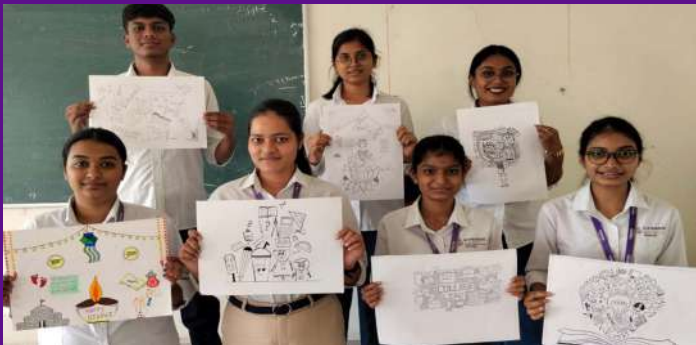
College life theme : 1) Ms.Vedika Kambale

2) Ms.Shreya Ugale

Festival vibe-Diwali : 1) Ms.Saloni Nage

2) Ms. Mahek Pawar

The competition concluded with cheerful smiles and a sense of accomplishment among students. It not only encouraged artistic expression but also strengthened the feeling of joy, togetherness, and positivity among participants—true to the spirit of the Happiness and Kindness Club. The competition was organised by Happiness club coordinators Mrs. Abhaya Bhole and Ms. Sakshi Jari.



GHRU, Amravati Organised “Logica” - A Programming Contest Using C

In today's rapidly evolving technological world, programming has become an essential skill for engineers and computer enthusiasts alike. Understanding the logic behind programming not only enhances computational thinking but also fosters creativity, innovation, and problem-solving abilities. To promote these valuable skills and to provide students with an opportunity to apply their theoretical knowledge in a practical and competitive environment, The contest was designed to test students' proficiency in C programming, one of

the most fundamental and powerful programming languages in computer science. The event aimed to encourage participants to think logically, analyze problems critically, and implement efficient coding solutions. It also served as a platform for students to showcase their programming expertise and to gain hands-on experience in competitive coding scenarios. Through this competition, students were able to strengthen their understanding of key programming concepts such as control structures, loops, arrays, functions, pointers,

and data handling. Moreover, the contest emphasized writing optimized code, debugging efficiently, and managing time effectively—skills essential for success in both academics and professional programming careers. The event also sought to build confidence among students, inspire teamwork, and foster a spirit of healthy competition. By participating in



LOGICA, students not only honed their technical abilities but also developed a mindset oriented toward logical problem-solving and innovation—qualities that are highly valued in the software industry and research fields. Almost 10 students participated from all the departments making the event a grand success.



MoU Signed Between GHRU, Amravati & SGBAU, Amravati

Ushering in a new era in the field of higher education in Vidarbha, a Memorandum of Understanding (MoU) has been signed between G.H. Rasoni University, Amravati (GHRUA) and Sant Gadge Baba Amravati University (SGBAU) for academic, scientific, and technical collaboration. This historic agreement will create new opportunities for enhancing academic quality, research, and the holistic development of students. The MoU was formalized with signatures from Dr. Snehil Jaiswal, Registrar of GHRUA, and Dr. Avinash Asnare, Registrar of SGBAU. The ceremony was attended by Dr. Vinayak Deshpande, Vice-Chancellor of GHRUA, Dr. Ajay Lad, Director of SGBAU's Innovation and Incubation Department, Dr. Prashant Awchat, Dean of Student Welfare at GHRUA, Dr. Shrikant Chawhate, Head of the Ph.D. Cell, along with deans, heads of various departments, and Public Relations Officer Anita Yadav from both universities.

Under this agreement, joint initiatives will be

undertaken in the fields of Pharmaceutical Sciences, Physical and Chemical Sciences, Life Sciences, Earth Sciences, Commerce, Management, Social and Educational Sciences, Media Studies, Fine and Performing Arts, Computational Sciences, Law, Technology, and Interdisciplinary Studies.

Key Highlights of the Agreement:

- Mutual exchange of information, resources, and scientific knowledge
- Curriculum development and joint teaching programs
- Participation in seminars, workshops, and academic meetings
- Joint research projects
- Dual degree and joint Ph.D. programs
- Exchange programs for students, faculty, and researchers

A notable feature of this partnership is that, unless otherwise agreed, the expenses for

related activities will be borne by the respective institutions without imposing independent financial obligations on either party.

Dr. Vinayak Deshpande, Vice-Chancellor of GHRUA, expressed confidence that this partnership will provide students with quality education, research platforms, and opportunities to foster innovative ideas. He



stated, "This collaboration will not only enhance academic excellence but also create a robust network of effective cooperation between both institutions." This MoU, which strengthens the education sector in Vidarbha, is expected to elevate students and faculty members of both universities to new heights in the future, with optimism echoed across various sectors.



GHRU, Amravati Organised A Vibrant Photography Contest-2025

The Photography Club of G H Raison University, Amravati organized a vibrant Photography Contest 2025 on the theme "Navaratri: The Festival of Nine Colors". The event aimed to encourage creativity, artistic vision, and cultural appreciation among students. Participants beautifully captured the essence of Navaratri through colors, energy, and devotion. The contest saw enthusiastic participation from students across all departments, with entries reflecting talent, aesthetic sense, and storytelling through photography and videography. The event began with a welcome note by Ms. Komal Dangre, Club Coordinator, who conducted the entire program efficiently. She extended gratitude to all participants and judges for their valuable time and contributions. She gave the introduction of the program.

A short video was displayed which contains the photos and videos clicked by the students. That video attracted the attention of the audience. The speech was given by the registrar Dr. Snehil Jaiswal Sir, they encouraged the students and

elaborate the importance of celebrating the festival of navaratri. He also congratulate the winners. Their presence and encouragement inspired all the participants. Judges Ms. Bhavana Karmore and Ms. Ashwini Rathi evaluated the entries based on creativity, relevance to the theme, technical quality, and emotional expression. The session concluded with a vote of thanks by Ms. Janhavi Avghad, acknowledging the support of the management, coordinators, and participants.

Contest Categories and Winners:

1. Divine in the Frame (Goddess Durga) Winner: Chhayendra Wankhede ((School of Science)
Runner: Riya Neware (School Of Pharmacy)
Janhavi Ghuge (School of Engineering)
2. Garba Glory With Divine Beat (Best Garba Attire) Winner: Akshada Walsinge (School of Pharmacy)
Runner: Smruti Jadhav (School of Engineering)
3. Garba Glam With Dandiya (Best Pose

With Garba Costume) Winner: Sujal Deshmukh (School Of Pharmacy)

Runner: Janhavi Ghuge (School of Engineering)

4. Dance In Rhythm (Best Raas Garba Video) Winner: Chhaya Kolse (School of Engineering)

Runner: Sumedha Vichurkar (School of Pharmacy)

Each winner received a certificate of appreciation presented by Registrar Sir, the Dean, and the judges.



GHRU, Amravati Organised Poster Presentation

G H RAISONI UNIVERSITY organized a POSTER PRESENTATION which was conducted on 26th September 2025. The event was designed to bridge the gap between classroom learning and real-world application through hands-on activities, interactive discussions, and practical assessments. A total of 06 students actively participated, and assessments were conducted to evaluate their progress.

Evaluation Criteria: Clarity of communication, creativity, and confidence during presentation.

1st Rank: Jeet Dhore B Tech First Year ENTC

The closing ceremony was held on same day by the esteemed judge Mrs. Ashwini Rati madam. The certificates were distributed by Mrs. Ashwini Rathi, Mr. Kunal M. Borkar and Ms. Shital Borkar.

Participants gained practical exposure, improved communication skills, and a better understanding. The event also helped in identifying potential talent among students and built a spirit of cooperation and self-improvement.



GHRU, Amravati Organised Toastmasters Meet Level 1 – Project 2

The Toastmasters Club of G H Rasoni University Amravati organised the Toastmasters Meet on 15/10/25. The meeting was started by the role-player Sargent at Arms. The Presiding officer was called, she officially started the meet by banging the gavel 2 times as a sign of start and also stated the history of Toastmasters. Next role-player, Toast master of the day was introduced and she efficiently carried the meeting and led it till the end successfully. She introduced everyone and called all the 19 speakers one by one for their speeches. Lastly, the meet was concluded by a short thanking speech by SAA and she officially closed the meeting by banging the gavel 2 times as a sign to end. The felicitation of the students was done at the hands of Dr. Prashant Awachat-Dean- Students Welfare, GHRU, Amaravti. The hard work of all the Toastmasters paid off. The event incharge was Mrs. Ashwini Rathi, Communication Trainer, GHRU, Amravati.

The results were as follows :

All the speakers qualified for Level 1 Project 2 .

List of Speakers

1. Shreyansh Patil

2. Komal Dabre
3. Madhura Sawai
4. Pranjal Deshpande
5. Muktai Sawai
6. Harish Wanjari

Best Speaker : Shreyansh Patil

Best Evaluator : Ved Pathak

Best Role-player : Pranjal Jadhav



GHRCEM, Jalgaon Organised "Samuh" A Group Discussion Event

"SAMUH" – Group Discussions were organized by the Department of Management Studies to provide students with a platform to express their views on current business and socio-economic topics. The event aimed to simulate real-world group discussion scenarios used in corporate recruitment. Students were divided into groups randomly and discussed topics related to management, economy, and society under the supervision of faculty judges. The

evaluation was based on parameters such as clarity of thought, logical reasoning, communication skills, leadership, and teamwork.

The activity was coordinated by Prof. Tanmay Bhale, who guided the students throughout the event. The event witnessed enthusiastic participation, reflecting students' eagerness to engage in collaborative and intellectual discourse.

Outcomes of the Activity

1. Students demonstrated improved communication and public speaking abilities.
2. Participants analysed issues critically and expressed structured viewpoints.
3. Students developed confidence and leadership in team-based discussions.
4. The activity enhanced students' employability by preparing them for corporate GD rounds.
5. Students learned to respect diverse opinions and practice professional ethics during discussions.

After the group discussions, the judges provided constructive feedback to all participants. They highlighted each student's strengths in communication, confidence, and clarity of thought, while also pointing out areas for improvement such as time management, active listening, and concise articulation of ideas. The judges emphasized the importance of maintaining a professional tone, avoiding interruptions, and supporting arguments with

relevant examples. They also shared essential do's and don'ts of effective group discussions—encouraging students to be respectful, focused, and cooperative rather than argumentative. The feedback session proved highly valuable, helping students understand how to perform better in future GDs and corporate interviews.



Grand Inauguration of “Smart India Hackathon” at GHRCEM, Jalgaon

The college-level preliminary round of the prestigious national-level competition, “Smart India Hackathon,” was held with great enthusiasm at G H Raison College of Engineering and Management, Jalgaon. The objective of this preliminary round was to select the top 30 teams from the college to nominate them for the next phase. Organized with the support of the All India Council for Technical Education (AICTE) and the Innovation Cell of the Ministry of Education, the competition aims to encourage students' innovative ideas, creativity, and technical skills.

In this preliminary round, students presented

innovative projects, attempting to find technical solutions to problems across various domains. Approximately 30 projects were selected, and these teams will now represent the college in the next stage. This competition provides students with an opportunity to showcase their ideas on a national platform, serving as a crucial stepping stone for future startups and innovations.

The inauguration ceremony was graced by the presence of the college Director, Prof. Dr. Preeti Agrawal, as the chief guest. She was joined by Academic Dean Prof. Dr. Sanjay Shekhawat, Head of the Data Science-Artificial Intelligence Department Prof. Dr. Swati Patil, and jury

members Mr. Rajesh Thakre, Mr. Ajinkya Totla, Dr. Sarang Bari, Dr. Sameer Patil, Mr. Sagar Patil, Mr. Hitendra Agrawal, Mr. Hirendra Valhe, and Mr. Prasad Neve. Using innovative AI agent technology, Prof. Dr. Preeti Agrawal inaugurated the competition, creating an atmosphere of excitement in the auditorium.

In her address, Prof. Dr. Preeti Agrawal guided the students, stating, "The Smart India Hackathon is a positive platform that fosters innovation and creativity among students across the country. In line with the vision of Hon'ble Prime Minister Shri Narendra Modi, this competition is being conducted at the preliminary level at Rasoni Institute. Recently, in March, Rasoni College hosted the final round of the national hackathon for the first time in North Maharashtra. In the final round of the Smart India Hackathon, over one lakh students from engineering colleges across the country participated.

Our college's Computer Engineering and Civil Engineering teams outperformed competitors nationwide, securing first place and winning cash prizes of one lakh rupees each along with certificates of honor. This was a matter of pride for the entire college. This year, too, both our teams are fully prepared to uphold this tradition of success. The students have been rigorously trained, thoroughly studying all problem statements. Equipped with comprehensive skills, an innovative mindset, and readiness to tackle challenges, the students will seize this golden opportunity and, with the same enthusiasm and strength as last year, bring glory to the college at the national level." She expressed confidence in the students and encouraged them to excel.

During the event, Academic Dean Prof. Dr. Sanjay Shekhawat remarked, "The Hackathon has been consistently organized for the past

few years. Participating students get an excellent opportunity to learn from project presentations by students from other states, significantly enhancing their knowledge and opening up various employment opportunities." Addressing the students, Prof. Dr. Swati Patil, Head of the Data Science-Artificial Intelligence Department, said, "The Smart India Hackathon is a significant platform provided by renowned institutions across the country. Lakhs of students participate, utilizing their innovative ideas and technical skills to develop new technologies that can make human life more comfortable and convenient."

Prof. Dr. Harshal Kotkar served as the chief coordinator for the competition, while Prof. Dr. Nilesh Ingale, Prof. Dr. Chetan Chaudhary, and Prof. Rashmi Zhambre provided significant support as co-coordinators. The Chairman of G.H. Rasoni Institute, Mr. Sunilji Rasoni, commended everyone for the successful organization of the event and urged students to actively participate in such competitions in the future.

Overview of the Smart India Hackathon

Initiated in 2017 under the vision of Hon'ble Prime Minister Narendra Modi, the Smart India Hackathon (SIH) aims to promote innovation among the youth and solve various problems through technology. This nationwide initiative provides a platform for students to address critical issues faced by society, institutions, and the government. Recognized as the world's largest innovation platform, the competition seeks to foster a culture of innovation, effective problem-solving, and creativity in product development among students.

Structure of the Competition: In the first round, various ministries of the Government of India, including Agriculture, Education, Tourism, Textiles, Commerce and Industry, Defense,



Finance, Health and Family Welfare, Home Affairs, and Information and Broadcasting, publish real-world problems on the Smart India Hackathon portal. Students submit creative, sustainable, and socially inclusive solutions to these problems.

Idea Submission Process: Only 500 ideas are accepted in the preliminary round, and the submitted ideas are evaluated by experts based on innovation, long-term impact, user experience, potential for excellence, complexity, feasibility, and sustainability. After evaluation, approximately 4 to 5 teams are selected for each problem statement to compete in the grand finale.

30-Hour Programming Competition:

- The competition is a continuous 30-hour computer programming event.
- Developers and programmers from across the country are invited as judges.
- Due to time constraints, many student teams work on their projects day and night.

- The event provides students an opportunity to focus deeply on a subject and encourages creative thinking about innovations.

Through this process, innovative, technical, and practical solutions are developed for various national challenges, allowing students to demonstrate their skills on a national stage.

Attractive Prizes in the National Hackathon: In the final round of the national hackathon, teams presenting the best and most socially beneficial solutions receive attractive cash prizes as follows:

- **First Prize:** ₹1,00,000 (One Lakh Rupees)
- **Second Prize:** ₹75,000 (Seventy-Five Thousand Rupees)
- **Third Prize:** ₹50,000 (Fifty Thousand Rupees)

These prizes inspire students to develop new ideas and innovative projects while fostering the growth of their technical skills.

GHRCEM, Jalgaon Organised Yuvarang Youth Festival 2025 Showcases Vibrant Talent

The third day of the Yuvarang Youth Festival, jointly organized by the Student Development Department of Kavayitri Bahinabai Chaudhari North Maharashtra University and G H Raisoni College of Engineering & Management, Jalgaon, was a spectacular display of creativity and talent. The inter-collegiate festival featured a dynamic mix of competitions, including skits,

debates, Western group singing, Indian classical solo singing, and collage art, captivating audiences with powerful performances and thought-provoking messages. The day began with skits at the Bakimchandra Chatopadhyay Auditorium (Stage No. 1), where 26 college teams delivered impactful performances addressing pressing social issues such as the

plight of flood-affected villages, family conflicts due to love marriages, the importance of open communication, the current political landscape, stalled development under government schemes, the negative effects of social media, and societal challenges.

The teams' imaginative costumes and use of traditional music enthralled the audience, setting an energetic tone for the day. At Stage No. 2, the Swatantryaveer Savarkar Auditorium, the Western group singing competition saw 10 teams, each with six students, perform with modern instruments like clap boxes and guitars, complemented by Western-style attire. Their spirited performances showcased a drive for excellence, making it a highlight of the festival. The Kavi Pradeep Auditorium (Stage No. 3) hosted a debate competition on the provocative topic, "Is 21st-century India capable of leading the world?" A total of 62 students passionately argued for and against the motion, captivating the audience with their eloquence and insights. At Stage No. 4, the Kavi Prem Dhawan Auditorium, 48 students participated in a collage art competition, creating stunning works on themes of nature, still life, & portraits.

Their creativity and artistic expression left a lasting impression. The Rashtra Sant Tukdoji Maharaj Auditorium (Stage No. 5) featured a solo Indian classical singing competition, with 10 student teams delivering soulful performances that resonated with the audience. The festival buzzed with youthful energy, supported by excellent food and accommodation arrangements, ensuring participant

satisfaction. The event was graced by distinguished guests, including Welcome President Rajendra Nannaware, Working President Adv. Nitin Zhalte, Management Council member Prof. Shivaji Patil, Senate members Prof. Sandip Nerker, Prof. Manda Gawit, Swapnali Kale, Deepak Patil, Rushikesh Chittam, Director of Student Development Dr. Jayendra Lekurwale, Director of G H Raison College Prof. Dr. Preeti Agrawal, Dr. Sanjay Shekhawat, Principal of Bendale Women's College Dr. V.J. Patil, Vice-Principals Dr. Satyajit Salve and Dr. Pramod Tayade, KCE Administrative Officer Shashikant Vadodkar, and theater artist Hemant Patil. Their presence and encouragement boosted the participants' morale. The Yuvarang Youth Festival continues to be a vibrant platform for students to showcase their talents, foster creativity, and engage with pressing social issues, making it a cornerstone of youth development in the region.



GHRCEM, Jalgaon Organised Youth Festival “Yuvarang 2025”

The Silver Jubilee edition of Yuvarang 2025, the youth festival of Kavyitri Bahinabai Chaudhari North Maharashtra University, commenced with great enthusiasm at G H Raison College of Engineering & Management, Jalgaon (Autonomous) under the dynamic leadership of Director Prof. Dr. Preeti Agrawal. With meticulous planning, the institute has prepared a grand stage befitting the 25-year legacy of this prestigious event.

This year, Yuvarang has seen participation from 115 colleges under the university, with a total of 1,495 students and coordinators, including 513 male artists, 811 female artists, 143 male coordinators, and 111 female coordinators. The festival began on a high note with a spectacular performance of the Marathi musical drama Anandmath, based on the theme Vande Mataram – 150, staged at 7:00 PM on the eve of the festival at Stage No. 1 – Bankimchandra Chattopadhyay Auditorium. Written by Vinita Telang and directed by Ravindra Satpute, the play deeply moved the audience with its blend of patriotism, culture, and artistry.

Vice-Chancellor Prof. Dr. V.L. Maheshwari, speaking on the occasion, highlighted the significance of the play and expressed satisfaction with the platform provided to students to showcase their talents. The official inauguration of Yuvarang 2025 is scheduled for 9:30 AM on October 9, 2025, and will be graced by Hon. Girish Mahajan, Minister of Water Resources, and Government of Maharashtra. The ceremony will be chaired by Vice-Chancellor Prof. Dr. V.L. Maheshwari, with distinguished guests including Ashok Jain,

Chairman of the University Advisory Committee, industrialist Mahendra Raisonji, Pro-Vice-Chancellor Prof. S.T. Ingle, Director of Student Development Prof. Dr. Jayendra Lekurwale, Yuvarang Coordinator Prof. Dr. Sanjay Shekhawat, and other dignitaries.

The festival features five grand stages hosting 27 diverse art competitions from October 9 to 11, 2025. For the first time, a one-act play competition has been introduced, offering students a broader platform to display their acting prowess. The closing ceremony and prize distribution will take place on October 12, 2025, with prominent figures from various fields in attendance.

Prof. Dr. Preeti Agrawal remarked, “This Silver Jubilee celebration will be an unparalleled experience of creativity and confidence for students. Hosting this event is a matter of immense pride for our institute.”



"Navratri" Festival Celebrated at GHRPS, Jalgaon

Students and parents danced to the beats of Garba in traditional attire; the event was marked by enthusiasm, joy, and the honouring of winners. The G H Rasoni Public School, Jalgaon located in Savkheda Shivar near the city, hosted a vibrant Garba-Dandiya dance event on the occasion of Navratri. The program saw enthusiastic participation from students, parents, teachers, and non-teaching staff, making it a lively and colorful affair. G H Rasoni Public School, Jalgaon consistently organizes various activities for the holistic development of its students.

This year, a Dandiya competition was held as part of the Navratri celebrations, with the

unique inclusion of parents alongside students. During the event, the school's principal, Cristabel Pereira, joined teachers and non-teaching staff in dancing to the Garba beats, thoroughly enjoying the festive spirit. Various prizes were distributed to encourage participating parents. The successful organization of the event was commended by the school's director, Mrs. Palakji Rasoni. During the prize distribution, the winners were honoured as follows:

Best Attire: Nimisha Menghani, Nikita Jain

Garba Queen: Ekta Agrawal Garba King: Ishan

Bhandari



"CODE SPRINT" A Web Development Challenge using AI at GHRCE, Nagpur

The Modern Tech and Innovation Expo was held on September 26, 2025, at G H Rasoni College of Engineering, Nagpur, in G-04. This event was organized by the NEXUS Forum to encourage innovation and practical application of technology among students from multiple disciplines. The problem statement was "Learnify – Personalized Learning Dashboard," where participants designed adaptive web applications that cater to individualized student needs.

The event's central competition, titled "Code Sprint and Web Development Challenge Using

AI," required teams of two to four members to develop solutions integrating AI-based quizzes, progress monitoring, motivation tools, and personalized learning pathways, showcasing versatility across different subject areas.

Judging was conducted by Dr. Pranay Saraf and Prof. Ketan Bodhe. Team Los Pollos, represented by Soham Chutke and Atharva Devikar, achieved first place, while Team Automites, consisting of Prachi Bhure and Krishna Umate, secured the second position.

The expo provided students with a platform to demonstrate teamwork, ingenuity, and their passion for technology.



GHRCE, Nagpur Organised “MEDHA 2025” Bridging Medicine and Technology through Innovation

G H Raisoni College of Engineering (GHRCE), Nagpur, successfully organized MEDHA 2025 – Medical Device Hackathon in collaboration with BETiC-IIT Bombay and clinical partners AIIMS Nagpur, from September 19–20, 2025. The event witnessed participation from 44 students representing leading medical and engineering institutes. Twelve interdisciplinary teams, each comprising one doctor and three engineers, worked continuously for 36 hours to develop innovative solutions to 12 real-world clinical challenges.

The jury evaluation held on September 20 featured eminent guests, including Chief Guest Dr. Vijay Mohabia (Radiologist, GMC Nagpur), and Guests of Honour Dr. Ganesh Jadhav (Regenerative Endodontics, AIIMS Nagpur), Dr. Abhay Kuthe (Professor, VNIT Nagpur), and Dr. Deepti Gattani (Dental Surgeon, Nagpur). They highlighted the crucial role of innovation in bridging medicine and technology to enhance patient care.

The winning project, Telemedicine Access for Rural Healthcare, was developed by a team from Ravi Nair College of Physiotherapy, Wardha, Jawaharlal Darda Institute of Engineering & Technology, Yavatmal, and Pimpri Chinchwad University, Pune. The runner-up projects were Development of an Anti-Fog Dental Mirror for Enhanced Intraoral Visibility and Telerobotic Arm for Ultrasound, developed by teams

comprising students from AIIMS Nagpur, Swargiya Dadasaheb Kalmegh Smruti Dental College and Hospital, Nagpur, New York University, USA, Jawaharlal Darda Institute of Engineering & Technology, Yavatmal, Pimpri Chinchwad University, Pune, and G H Raisoni College of Engineering & Management, Nagpur. The event was coordinated by Dr. Vibha Bora and Prof. Suraj Dudhe under the guidance of Dr. Sachin Untawale, Director, GHRCE Nagpur. The BETiC team extended heartfelt gratitude to Honourable Chairman Shri Sunilji Raisoni for his constant motivation and support in promoting interdisciplinary collaboration and medical device innovation. Winner and runner up team will be invited for Stage 2 MEDHA at IIT Bombay in December 2025



Toastmasters Program Inspires First-Year Engineers at GHRCEM, Nagpur

The GHRCEM, Nagpur First-Year Engineering Department successfully organized a Toastmasters program at the GHRCE campus, drawing an enthusiastic audience of over 800 students. The event was marked by an atmosphere of learning, leadership, and motivation. The program commenced with the ceremonial lighting of the lamp by Dr. Manisha Zilpelwar, Toastmasters mentor, and Dr. Manjusha Aware, Dean of First Year, symbolizing the beginning of a journey towards personal and professional growth. A highlight of the day was the Cynosure Ceremony, during which the student committee and role-players were officially installed, empowering them to take

active leadership roles within the Toastmasters community.

The event was made possible with the generous support of Dr. Vivek Kapur, Director of GHRCEM. Heartfelt thanks were also extended to all faculty members and non-teaching staff whose efforts contributed to the smooth execution of the program. The Toastmasters session at GHRCEM not only inspired students to improve their communication and leadership skills but also strengthened the spirit of camaraderie and confidence among the first-year engineering cohort. The event was coordinated by Ms. Sanjeevani Bakale.



GHRCL, Nagpur Student's Educational Visit to Central Jail, Nagpur

As part of the practical learning component of the LL.B. curriculum, the students of G H Raisoni Law College, Nagpur visited the Central Jail, Nagpur, on 16th October 2025. The purpose of this educational visit was to provide students with an insight into the functioning of the prison system, its administrative structure, and the rehabilitation measures adopted for inmates. The visit was organized under the guidance of the Department of Law and coordinated by the faculty members, with a total of 41 students (25 girls and 16 boys) participating.

Objectives of the Visit

To understand the organizational structure and working of the prison system.

- To study the rights and living conditions of prisoners.
- To observe the implementation of correctional and rehabilitation programs.
- To bridge the gap between theoretical knowledge and practical exposure.
- To analyse the role of the judiciary and legal aid mechanisms within the prison system.

The Central Jail, Nagpur, is one of the largest & oldest prisons in Maharashtra, accommodating both male and female inmates, including under-trial and convicted prisoners. The jail operates under the supervision of the Superintendent of Police (Jail Department) and adheres to the Maharashtra Prisons Rules, 1970 & Prison Act, 1894.

The facility includes :

- Separate barracks for men and women.
- Vocational training units (such as carpentry, tailoring, and handicrafts).
- An internal health centre & educational wing.
- Library and legal aid cell.
- Kitchen and sanitation departments maintained by inmates under supervision.

Activities and Interactions

Upon arrival, students were briefed by the Jail Superintendent and senior officials about the history, structure, and daily routine of the inmates. The officials also explained the security measures, rehabilitation initiatives, and legal aid facilities available to prisoners.

Key interactions included:

- session with the Jail Welfare Officer, who discussed rehabilitation programs, including skill development workshops and literacy drives.
- Observation of prison industries where inmates are trained in tailoring, paper bag making, and bakery to promote self-reliance.
- A visit to the prison library and educational section, where inmates engage in reading and distance education programs.
- A short discussion with the legal aid cell staff, emphasizing the significance of access to justice for under-trial prisoners.

Students were allowed to observe but not photograph the premises due to security restrictions.

Key Learnings and Observations

The prison administration focuses not only on security and discipline but also on reformation and rehabilitation.

- Inmates are encouraged to participate in educational and vocational activities for personal growth and reintegration into society.
- Psychological counselling and religious/spiritual sessions are part of weekly programs to support mental well-being.
- The visit helped students understand prison laws, human rights aspects, and the challenges faced by prison authorities.
- Students realized the crucial role of legal aid clinics and public defenders in ensuring justice for prisoners.

Students' Feedback

Students expressed that the visit provided valuable real-world exposure and deepened their understanding of:

- Criminal justice system functioning beyond courtrooms.
- The practical implications of legal provisions under the Prison Act and CrPC.
- The importance of humanitarian and reformatory approaches in criminal law.

They appreciated the professionalism and cooperation of jail authorities during the visit.

The visit to Central Jail, Nagpur, was an enlightening and educational experience for the final-year law students of G H Raison Law College, Nagpur. It successfully connected classroom learning with field realities, emphasizing the reformatory and rehabilitative philosophy of modern penology. The college extends sincere gratitude to the Superintendent of Central Jail, Nagpur, and all officials for their cooperation, as well as to the Principal and Faculty Coordinators for organizing this insightful educational tour.



GHRPS, Nagpur Celebrates Diwali with Joyful Activities & Competitions

In a dazzling display of creativity and festive spirit, GHR Public School (GHRPS) in Nagpur transformed its campus into a beacon of light and happiness during its annual Diwali celebrations. The event, themed "Illuminate with Joy," featured a series of engaging activities and competitions centered around diya decoration, lantern making, and fireless cooking, fostering a sense of community and cultural pride among students, staff, and families. The festivities kicked off with the highly anticipated Diya Decoration Competition, where students from kindergarten to Class 10 showcased their artistic talents. Armed with paints, glitter, stickers, and eco-friendly materials, young participants crafted intricate designs inspired by traditional motifs like lotus flowers, Lord Ganesha, and Goddess Lakshmi. "Seeing the children's eyes light up as they painted their diyas was magical—it truly embodied the essence of Diwali as the festival of inner light," shared Principal Ms. Minakshi Bhatiya.

Winners in various age categories received certificates and eco-friendly prizes, with special recognition for sustainable designs using recycled paper and natural dyes. Following the diya extravaganza, the Lantern Making Workshop encouraged collaborative creativity.

Groups of students folded colorful craft paper into vibrant lanterns, adorning them with sequins, ribbons, and LED lights for a modern twist on the classic paper lantern tradition. These handmade lanterns now illuminate the school's hallways, symbolizing hope and unity.

"The activity not only honed fine motor skills but also taught the importance of teamwork in spreading light," noted Art Teacher. Adding a delectable dimension to the celebrations was the Fireless Cooking Competition, where students prepared innovative, no-cook treats like fruit chaat diyas, laddoo energy balls made with dates and nuts, and colorful vegetable rangoli platters. Emphasizing healthy, hazard-free festive snacking, the event highlighted Diwali's culinary heritage without the use of fire—perfect for school settings. Judges praised entries for their creativity and nutritional value, with the top team from Class 7 earning a "Master Chef of Lights" trophy. The entire environment at GHRPS buzzed with laughter, music, and the aroma of marigold garlands, as families joined in for storytelling sessions on Diwali legends and a group rangoli creation outside the auditorium. "These activities go beyond fun—they instill values of gratitude, sharing, and environmental consciousness in our children," added Principal

Minakshi Bhatiya. G H Raison Public School, Nagpur, a premier CBSE-affiliated institution committed to holistic education, continues to blend tradition with innovation in its cultural



programs. As Diwali 2025 unfolds, the school extends warm wishes to the community: May your lives be filled with endless light and unbridled happiness.



GHRPS, Nagpur Celebrates Diwali with Potluck Lunch

Embracing the spirit of sharing and caring, G H Raison Public School (GHRPS) in Sukali, Nagpur, marked Diwali 2025 with a delightful potluck lunch that brought students, staff, and families together in a joyous celebration. The event, filled with the warmth of community and the aroma of homemade delicacies, highlighted the essence of Diwali as a festival of togetherness. Students from all grades eagerly participated, bringing an array of traditional and festive dishes lovingly prepared by their "super moms." The vibrant spread included mouth-watering sweets like laddoos, jalebis, and kheer, alongside savory treats such as poha, samosas, and regional specialties. The potluck fostered a sense of unity as students shared their food items, exchanged stories, and savoured the diverse flavours of Diwali. "The joy of sharing food is at the heart of Diwali, and seeing our students bond over these homemade meals was truly heart-warming," said Principal Ms.

Minakshi Bhatiya.

The event also featured a small storytelling session where students learned about the significance of Diwali as a time for generosity and compassion, reinforcing values of kindness and community. Held in the school's decorated courtyard adorned with rangoli and fairy lights, the potluck lunch created a festive ambiance that resonated with laughter and camaraderie. "This initiative not only celebrates our culture but also teaches our children the importance of giving and caring for one another," noted Class Teacher. G H Raison Public School, Sukali, Nagpur, a nurturing hub for holistic education, continues to create memorable experiences that blend tradition with meaningful life lessons. As Diwali 2025 illuminates homes and hearts, GHRPS extends warm wishes to all: May this festival bring abundant joy, love, and togetherness.



GHRPS, Nagpur Hosts Vibrant Diwali Special Assembly Celebrating the Festival's Five Days

G H Rasoni Public School (GHRPS), Nagpur, ushered in the festive spirit of Diwali with a spectacular special assembly that brought the school community together in a vibrant celebration of light, culture, and unity. The event, held on the school premises, showcased a mesmerizing blend of musical performances and dance routines by students and staff, highlighting the significance of the five days of Diwali—Dhanteras, Naraka Chaturdasi, Diwali, Annakut, and Bhai Dooj. The assembly commenced with a soulful rendition of traditional bhajans dedicated to Lord Rama and Goddess Lakshmi, setting a serene yet festive tone. Students from Classes 6 to 10, along with enthusiastic staff members, performed a series of choreographed dances depicting the essence of each Diwali day. The Dhanteras segment featured a lively folk dance symbolizing prosperity, while the Naraka Chaturdasi act portrayed the triumph of good over evil through a dramatic dance-drama. The Diwali performance, the highlight of the event, illuminated the stage with synchronized movements and vibrant costumes, reflecting the joy of lighting diyas and sharing sweets. The Annakut dance celebrated abundance with a colorful portrayal of food offerings, and the Bhai Dooj segment touched hearts with a touching performance symbolizing sibling love. "This special assembly was a beautiful way to educate our students about the cultural and spiritual significance of Diwali's five days while fostering creativity and teamwork," said Principal Minakshi Bhatiya. The event also included a short skit by the drama club, narrating the story of Lord Rama's return to

Ayodhya, which captivated the audience and reinforced the festival's message of hope and righteousness.

The school auditorium, adorned with rangoli, diyas, and fairy lights, buzzed with energy as families and staff joined in singing festive songs and exchanging Diwali greetings. "Such celebrations strengthen our students' connection to their heritage and teach them the values of unity and gratitude," remarked Principal Minakshi Bhatiya. G H Rasoni Public School, Nagpur, a leading CBSE-affiliated institution dedicated to holistic education, continues to weave cultural traditions into its academic fabric through such vibrant initiatives. As Diwali 2025 approaches, GHRPS extends heartfelt wishes to the community: May the festival of lights bring joy, prosperity, and togetherness to all.



Prize Distribution for Navratri Promotional Activities held in GHRPS, Nagpur

To celebrate Navratri and promote the school's creative spirit, G H Raisonni Public School organized vibrant activities including Colouring, Sketching and Colouring, and Rangoli Making. These events attracted enthusiastic participation and showcased artistic talent. A prize distribution ceremony was held on 4th October to honor the winners. The society people were felicitated for their creativity and contribution to the festive atmosphere.



The Principal, Ms. Meenakshi Bhatia Ma'am, appreciated the teamwork and dedication of the teachers in making the event a success. The Chairman of Raisonni Group, Mr. Sunil Raisonni Sir ji, and the Director of Schools, Ms. Palakh Raisonni Ma'am, congratulated the school team for their commendable efforts and spirited execution. The initiative successfully blended cultural celebration with school promotion, leaving a lasting impression on all attendees.

GHRPS, Nagpur Students Participates in Viksit Bharat Buildathon 2025

The Viksit Bharat Buildathon 2025, India's largest school-level innovation challenge, kicked off on October 13, 2025, inspiring creativity and problem-solving among students from Classes 6 to 12. This nationwide event encourages young minds to develop innovative solutions for India's future, fostering hands-on learning beyond traditional classrooms.

A highlight of the Buildathon was the Live Innovation Session held on October 13 from 10:00 AM to 12:00 PM IST, where students showcased their projects directly from their schools. A panel of experts evaluated these presentations, assessing creativity and impact. GHRPS Nagpur proudly participated with 30 enthusiastic students, contributing to the event's vibrant showcase of talent.

Over 3 lakh schools and 25 lakh students across India engaged in this mega event, presenting projects aligned with national development themes such as Atmanirbhar Bharat, Swadeshi, Vocal for Local, and Samridh Bharat. With a prize pool of ₹ 1 crore, the Buildathon will recognize 10 national-level winners, 100 state-level winners, and 1,000 district-level winners.

- Project Submission: October 13–31, 2025
- Evaluation: November 1–December 31, 2025
- Results Announcement: January 2026

The Viksit Bharat Buildathon 2025 is a transformative platform, empowering students to shape a progressive and self-reliant India through innovation and collaboration.



GHRPS, Nagpur Students Shine at World Heart Day Rally

Students of G H Raisonni Public School (GHRPS), Nagpur, enthusiastically participated in a Peace Foundation rally held on September 29, 2025, to mark World Heart Day. The event, organized by Peace Foundation, Nagpur, aimed to promote the importance of a healthy lifestyle for a healthy heart. The rally commenced at Saksham School and concluded at Maharajbagh, Nagpur, with over 700-800 students from various schools in attendance.

The event featured engaging activities such as aerobic exercises, Zumba sessions, and a poster competition. A total of 45 students from GHRPS, accompanied by two teacher

coordinators, actively participated in all activities, showcasing their commitment to health and wellness. The Chairman of GHRPS, Mr. Sunil Raisonni, and the Director, Mrs. Palakh Raisonni, lauded the students for their spirited participation. The Principal, Mrs. Meenakshi Bhatia, also commended the students for their remarkable efforts, highlighting the event as a significant step toward raising awareness about heart health. This vibrant program underscored the importance of community engagement and healthy living, leaving a lasting impact on all participants.



Interactive Session at GHRPS, Nagpur on "Skill-Based Subject AI"

G H Raisonni Public School, Nagpur, organized an interactive session under the CBSE skill-based subject Artificial Intelligence (AI). The session was conducted by Mrs. Madhuri Kale and Mr. Ghanshyam Yadav with the aim of familiarizing students with the fundamentals and applications of AI technology. The teachers explained the concept of Artificial Intelligence

and highlighted its growing importance in modern society. Students were guided on how AI can be explored and applied in daily life—for example, in education, healthcare, communication, and creative tasks.

A key part of the session was understanding the difference between AI and Automation. The teachers explained that while automation is

based on predefined instructions and repetitive tasks, AI is designed to mimic human intelligence by learning, reasoning, and decision-making. To enhance learning, the teachers introduced students to some AI tools that are helpful in education and creativity. As a hands-on activity, students explored the LMArena Tool, which allowed them to create imaginative images and text. This activity encouraged students to use AI not only as a study aid but also as a medium for innovation and self-expression. The session was highly informative and engaging. Students developed

a better understanding of how AI can support their learning and were motivated to further explore AI technologies that are becoming an integral part of the future.

The AI session conducted by Mrs. Madhuri Kale and Mr. Ghanshyam Yadav provided students with both theoretical knowledge and practical exposure to Artificial Intelligence. It helped them differentiate AI from automation, explore its use in daily life, and gain hands-on experience with creative AI tools. The initiative proved to be a valuable step toward equipping students with future-ready skills.



GHRCACS, Pune Celebrated “Vachan Prerna Din”

The College celebrated Abdul Kalam /Vachan Prerna Din on 15 October 2025. Vachan Prerna Din (Reading Inspiration Day) is celebrated on October 15th every year, marking the birth anniversary of Dr. A.P.J. Abdul Kalam, India's 11th President and a renowned scientist. Known as the "Missile Man of India", Dr. Kalam's dedication to education, scientific innovation, and youth empowerment has made him a beloved and respected figure across the nation.

The Maharashtra Government declared October 15th as Vachan Prerna Din to inspire reading

habits among students, youth, and citizens. The day emphasizes the importance of reading as a tool for knowledge, growth, and personal development. It pays tribute to Dr. Kalam's love for books and his belief that reading is essential for the intellectual growth of society. Inspired by Dr. Kalam's values and wisdom, this day encourages every individual to pick up a book, explore new ideas, and ignite their minds for a better future. Dr. H.R.Kulkarni Director of GHRCACS, delivered speech and highlight some of the important aspect of his life.



GHCACS, Wagholi Organized “Exhibition Diwali Mela”

The College celebrated Diwali mela on 16th October 2025. The Diwali Mela is one of the most eagerly anticipated events of the year, celebrated with great enthusiasm and fervor in India and among Indian communities worldwide. Diwali, the Festival of Lights, marks the victory of good over evil and the triumph of light over darkness. In the spirit of this joyous occasion, Diwali Melas (fairs) are organized, bringing together people from all walks of life to partake in cultural, social, and culinary celebrations. The Diwali Mela 2025, which took place in numerous cities across India as well as in Indian diaspora communities globally, provided an opportunity for families, friends, and communities to come together and enjoy the festive atmosphere.

Different stalls of food product , firecracker,colors were organized.

Students of different stream participated enthusiastically in the event. Mela grounds were vibrantly decorated with fairy lights, colorful lanterns, rangoli designs, and traditional Diwali motifs. Temples, community halls, and open spaces were transformed into festive wonderlands, creating a warm and welcoming atmosphere. Traditional Stalls: Stalls offering a variety of traditional Diwali sweets, snacks, handicrafts, clothing, and home décor items were a major attraction. These included stalls selling golden and silver jewelry, brass lamps, painted diyas, and ethnic wear, all in line with the theme of Diwali. Total No. Of Students:-109



GHRISTU, Pune Celebrated Gandhi Jayanti with Tree Plantation Drive: “Ek Ped Maa Ke Naam”

G H Rasoni International Skill Tech University, Pune, celebrated Gandhi Jayanti on October 1, 2025, with a significant Tree Plantation Drive under the theme “Ek Ped Maa Ke Naam.” This initiative, aligned with Mahatma Gandhi's principles of sustainability, self-reliance, and environmental consciousness, aimed to foster a greener future and raise awareness among participants and the local community. October 1, 2025, G H Rasoni International Skill Tech University, Pune Environment Club (Dr. Sarika Karanjule & Sandhya Rajput).

The event seamlessly blended solemn commemoration with active environmental service. The program began at 11:00 AM with a ceremonial gathering. Hon'ble Vice Chancellor, Dr. R D Kharadkar, inaugurated the event, while Pro Vice-Chancellor, Dr. Vaibhav Hendre, garlanded Mahatma Gandhi's portrait, reflecting on Bapu's teachings about humanity's connection to nature. Participants, equipped with spades and gardening tools, proceeded to the designated plantation site. Saplings were distributed, and expert

gardeners, alongside faculty members, conducted a brief workshop on proper planting techniques and initial sapling care. This initiative underscores G H Raison International Skill Tech

University's commitment to environmental stewardship and community engagement, honouring Mahatma Gandhi's legacy through meaningful action.



GHRU, Saikheda Organised Playback Theatre

The Playback Theatre event was conducted by the Drama Club of G H Raison University, Saikheda, under the guidance of the Institution's Innovation Council. The theme of the event was "Quality Education", reflecting the importance of value-based education and moral behaviour. The session began with an introduction to the concept of Playback Theatre, followed by two stage dramas, storytelling, and tongue-twister activities that encouraged audience participation.

The dramas portrayed moral lessons such as:

- "Do not misbehave, disrespect, or harass foreigners in India."
- The importance of mutual respect, equality, and empathy in educational and social environments. Students participated with enthusiasm, performing impromptu scenes

and stories that highlighted cultural values and ethical learning. The event created a vibrant and thoughtful atmosphere where learning met creativity.

The Playback Theatre event successfully combined education with entertainment, fulfilling its objective of spreading the message of Quality Education through art.

Students not only performed with creativity and passion but also reflected on the moral and ethical responsibilities of being educated individuals.

The Drama Club's initiative strengthened the spirit of learning, respect, and inclusion within the campus and stood as a meaningful contribution toward the United Nations' Sustainable Development Goal 4 – Quality Education.



GHRU, Saikheda Organised "Turning Ideas into Art & Art into Awareness"

The Fine Arts Club organized "Message through Painting" on October 13, 2025, at the New Building's NT09. The event encouraged students to express powerful social, environmental, cultural, and inspirational messages through creative artwork. Participants were provided with chart paper and used their own art materials to bring their ideas to life.

Under the theme "Turning Ideas into Art and Art into Awareness," the activity saw a wide variety of meaningful and thought-provoking paintings. The artworks showcased not only the

students' artistic talent but also the clarity and strength of their chosen messages. The venue was filled with a focused and creative energy as participants worked on their pieces.

The event successfully blended creativity with awareness, promoting the powerful idea that art can be a effective tool for change. It provided a dynamic platform for students to communicate important ideas and engage in silent, yet powerful, dialogue. The activity was a resounding success, leaving a lasting impression on all involved.



"NavAarambh" – A Freshers' Party 2025 Organised GHRU, Saikheda

The School of Engineering & Technology, in collaboration with the School of Commerce & Management and the School of Sciences, organized NavAarambh – Freshers' Party 2025 on 10th October 2025 at Ashirwad Sabhagruh, Saoner (M.H.) from 10:30 a.m. to 4:00 p.m. The theme of the event was "Vita Dastar – Hollywood Red Carpet." The event aimed to warmly welcome the new students, promote interaction between juniors and seniors, and provide a platform to showcase their talents. The program began with a welcome address by Dr. Rahul Khokale, Dean, SOET, who inspired the students with his words on discipline, innovation, and teamwork. The event hosts, Mr. Pratik Bobade and Ms. Sanscruti Bagde, conducted the session with enthusiasm and humor, creating a lively atmosphere.

Freshers introduced themselves with excitement, followed by a series of cultural performances including dance, music, poetry, and stand-up acts. Fun games, ramp walks, and interactive activities kept the audience engaged throughout. The highlight was the Mr. and Ms. Fresher Competition, where students showcased their confidence and creativity. Titles were awarded to: Mr. Fresher – Anurag Barai, Miss Fresher – Rupal Rathi, Mr. Talented – Anurag Pahade, Miss Entertainer – Aarzu Khan, and Mr. Versatile – Rehan Sheikh. The event concluded with a vibrant DJ session and dinner. With 267 participants, NavAarambh 2025 successfully created joyful memories, strengthened student bonds, and reflected the vibrant spirit of G H Rasoni University.



GHRU, Saikheda Organised Wellness Club Activity – “Reset & Recharge”

The Students Development Department of G H Raisoni University, Saikheda, organized a Wellness Club activity titled “Reset and Recharge” on 22nd September 2025 at NT-09 Seminar Hall, New Building. The event was conducted under the guidance of Wellness Club In-charge, Ms. Poonam Pandey, and convened by the Wellness Club. Around 30–35 students from various schools of GHRU enthusiastically participated in the session. The primary objectives of the activity were to create awareness about health and wellness, promote relaxation and mental well-being, encourage a healthy balance between academic and personal life, and enhance focus, concentration, and positive energy among students.

The Reset and Recharge session served as a

refreshing break from the regular academic routine. It included several engaging and interactive exercises designed to help students de-stress, improve mindfulness, and revitalize their energy levels. Participants actively engaged in the activities, fostering an atmosphere of positivity and mutual encouragement. Through this event, students learned the importance of maintaining mental and emotional balance in their daily lives. The initiative not only strengthened awareness about holistic well-being but also inspired participants to adopt simple self-care and stress-management techniques. Overall, the program was a great success, leaving students rejuvenated, motivated, and better equipped to handle academic challenges with renewed enthusiasm and focus.



G H Raisoni University, Saikheda, Celebrates the Festival of Lights

G H Raisoni University, Saikheda, was bathed in a warm, festive glow as it hosted a vibrant Diwali Milan celebration. The event was organized to commemorate Diwali, the festival of lights, with

the core aim of strengthening the bonds within the university community and spreading a message of unity, happiness, and positivity.

The campus was beautifully adorned with

colorful lights and traditional diyas, creating a captivating atmosphere for an evening of cultural festivities. The celebration featured a series of engaging performances, including traditional dances, melodious songs, and a spirited ramp walk that captured the essence of Diwali. The festive spirit was further amplified by fun-filled activities like "Identify the Sweet," a traditional quiz, and interactive puzzles, which brought laughter and joy to all attendees. A special highlight was the "Best Traditional

Attire" contest, where participants showcased elegant ethnic wear, with winners being felicitated with gifts. The evening culminated in a delightful refreshment session, where faculty, staff, and students came together, embodying the true Diwali spirit of harmony and togetherness.

The Diwali Milan was a resounding success, serving as a refreshing break from academic routines and beautifully reflecting the university's close-knit, communal spirit.



Doodle Making Competition at GHRU, Amravati

The Happiness Club of G H Raisoni University, Amravati (GHRUA), spread cheer and creativity with its Doodle Making Competition held on October 14 at 2:00 PM in the Seminar Hall, 2nd Floor, and Pharmacy Building. Themed around "College Life" and "Festival Vibe – Diwali", the event drew 13 enthusiastic participants from various departments, promoting stress relief and joy through art.

Organized under the guidance of coordinators Mrs. Abhaya Bhople and Ms. Sakshi Jari, the competition began with a warm welcome to the judges, Dr. Nita Nath and Mr. Shailendrakumar Chikate. Participants were allotted 45 minutes to create doodles using their own art materials. The entries burst with imagination humorous sketches of campus antics, late-night study sessions, and vibrant Diwali scenes adorned with glowing diyas, rangolis, and festive lights. The judges evaluated works on creativity, originality, theme relevance, and presentation.

They lauded the students' innovative expressions and emotional depth, noting how the doodles captured both the chaos of college life and the warmth of Diwali celebrations.

In the competition announced winners name in both the category: College Life Theme: 1st: Ms. Vedika Kambale 2nd: Ms. Shreya Ugale and in the Festival Vibe – Diwali Theme: 1st: Ms. Saloni Nage 2nd: Ms. Mahek Pawar secure their position.

The event concluded on a high note with beaming participants and a palpable sense of achievement. Certificates were distributed, reinforcing the Happiness Club's mission to foster work-life balance, positivity, and kindness through engaging activities. The competition not only honed artistic skills but also built camaraderie and mindfulness, reminding students to find happiness in everyday moments be it a lecture hall laugh or a Diwali sparkler.



Photography Club Captures Navratri's Nine Colors in Vibrant Contest at GHRU, Amravati

The Photography Club of G H Raisoni University, Amravati (GHRUA), illuminated the festive spirit of Navratri through its much-anticipated "Navratri: The Festival of Nine Colors" Photography Contest 2025, held on October 9th at the Auditorium, School of Pharmacy. The event, guided by Prof. Vishal M. Sapate, drew 31 talented students from across departments who showcased the festival's cultural grandeur through stunning visuals.

The ceremony was graced by Dr. Snehil Jaiswal, Registrar, GHRUA, as Chief Guest, and Dr. Narendra Chandra, Dean, School of Pharmacy, as Guest of Honour. Expert judges Ms. Bhavana Karmore and Ms. Ashwini Rathie evaluated entries on creativity, theme relevance, technical excellence, and emotional depth. Coordinated seamlessly by Ms. Komal S. Dangre and Ms. Sonali Bhandirge, the event commenced with a warm welcome and program introduction. A captivating video montage of participants' photographs and videography entries

enthralled the audience, highlighting Garba dances, divine rituals, and vibrant traditional attire.

In his address, Dr. Snehil Jaiswal emphasized Navratri's cultural significance, congratulated the winners, and urged students to preserve heritage through art. His inspiring words resonated deeply with the gathering.

The contest featured four categories with outstanding winners:

- Divine in the Frame (Goddess Durga):
Winner: Chhayendra Wankhede (School of Science) Runners-up: Riya Neware (School of Pharmacy), Janhavi Ghuge (School of Engineering)
- Garba Glory With Divine Beat (Best Garba Attire): Winner: Akshada Walsinge (School of Pharmacy) Runner-up: Smruti Jadhav (School of Engineering)
- Garba Glam With Dandiya (Best Pose With



Garba Costume): Winner: Sujal Deshmukh (School of Pharmacy) Runner-up: Janhavi Ghuge (School of Engineering)

- Dance In Rhythm (Best Raas Garba Video): Winner: Chhaya Kolse (School of Engineering) Runner-up: Sumedha Vichurkar (School of Pharmacy)

Certificates were presented by the dignitaries amid applause. The event concluded with a heartfelt vote of thanks by Ms. Janhavi Avghad, acknowledging the management, coordinators, judges, and participants. The contest not only celebrated artistic talent but also reinforced cultural pride, inspiring students to document tradition through the lens.

BBA Students Showcase Financial Acumen at “Fraud Fest” – A FinTech Case Study Competition

The Department of Commerce and Management under the FinTech Forum of G H Rasoni SkillTech University, Nagpur successfully organized “Fraud Fest – A FinTech Case Study Competition” for the undergraduate students of Bachelor of Business Administration (BBA). The event aimed to bridge classroom learning with real-world financial practices by engaging students in critical analysis of contemporary financial technology (FinTech) companies and the ethical challenges they face in the digital finance ecosystem. A total of 11 teams, each comprising five students, participated enthusiastically in the competition. Each team was assigned a real-world FinTech case to analyze – including companies such as PayTM, BharatPe, and Jamtara – focusing on issues related to fraud detection, governance, risk management, digital security, and regulatory compliance. Participants presented their findings through Canva Presentation before the judges.

Their evaluation was based on analytical depth, creativity in fraud detection strategies, presentation clarity, and practicality of proposed solutions. CS Dr. Nikita Jain, Head of the Department, MBA, Skill Tech University, and Nagpur highlighted the importance of such experiential learning initiatives, stating, “Fraud

Fest helps students understand the dynamic world of financial technology and the importance of ethics and transparency in digital finance operations.” The event provided students with a platform to integrate academic theory with practical problem-solving, encouraging innovation, teamwork, and ethical awareness. Winners were team Fraud Buster comprising of Mahi Sambare, Rohit Agarkar, Shamita Khobragade, and Abhishek Matte & Sahil Barde. The Runners up were team Verifivers comprising of Kripa Mehta, Khyati Tirde, Harsh Nandanwar, and Prajwal Mante & Jai Dhondarikar. They all were felicitated with certificates and trophies, recognizing their analytical ability and understanding of FinTech risk scenarios. CA Manish N Shah – Forum In charge along with Dr. Jyoti Pillay worked hard for the event under the able guidance of Dr. Aarti Deshpande- Director & Dr. Ashutosh Paturkar- Dean Commerce & Management



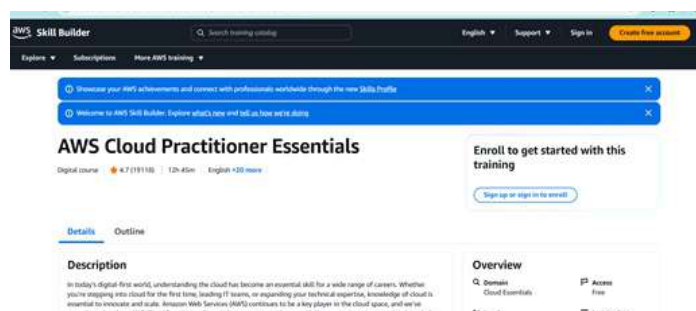
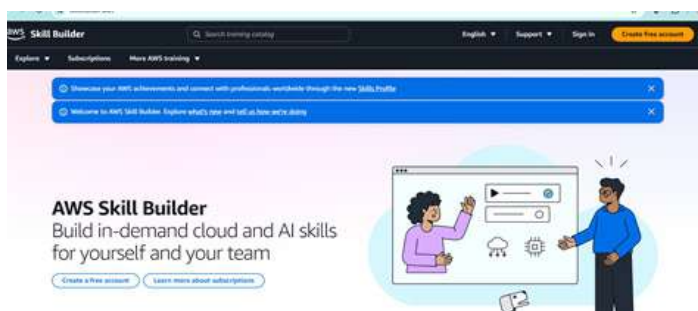
GHRCE, Nagpur Celebrates Successful AWS Skill Certification of Students & Faculty

The Center of Excellence in High Performance Computing, Department of Computer Science & Engineering at G. H. Raisoni College of Engineering (GHRCE), Nagpur, proudly announces the successful completion of the AWS Skill Certification on the AWS Skill Builder Platform for AWS Cloud Essentials on September 27, 2025.

The initiative was spearheaded by Dr. Girish Talmale, Dr. Atiya Khan, Prof. Mrunali Dhone, and

Prof. Wani Bisen from the Department of Computer Science & Engineering. A total of 62 students and faculty members successfully earned the AWS Cloud Essentials Certification, marking a significant milestone in advancing cloud computing expertise.

This achievement underscores GHRCE's commitment to fostering cutting-edge technical skills and preparing students and faculty for the demands of the digital era.



“Exploring IoT Innovations” An Awareness Event Organised at GHRCE, Nagpur

A one-day awareness and hands-on interaction session titled “Exploring IoT Innovations – A Make in India Initiative” was successfully organized by the Centre of Excellence – Embedded IoT (CoE-Embedded-IoT) under its Activity Plan 2025–26, in association with ATAL Tinkering Lab (ATL) and ATAL Sarthi program coordinator Dr. Laukik Raut. The session was conducted for school students from Raisoni Public School, Jalgaon, on date, 17/09/2025 at the CoE-IoT Laboratory. A total of 35 students + Teachers participated enthusiastically in this interactive program. During the session, students were given a detailed briefing on IoT project development, including insights into IoT

system architecture, coding for sensor integration, data communication, and cloud connectivity.

Demonstrations of in-house developed IoT products from the CoE-IoT Lab were showcased to highlight innovation and self-reliant design under the Make in India vision. The session was conducted by Dr. Nikhil Wyawahare, a seasoned expert in IoT systems and embedded solutions. The objective of the program was to introduce young minds to the fundamentals of Internet of Things (IoT), its real-world applications, and its role in the Make in India initiative.



GHRCE, Nagpur Organised Session on Spanish Language

The event "Teaching Spanish Language: Greetings & Basic Phrases, Self-Introduction" was successfully conducted on 27th September 2025 at D06 GHRCE. The session was specifically designed for first-year students, aiming to help them learn and practice fundamental Spanish language skills, with a focus on essential greetings, common phrases, and effective self-introduction techniques.

Objectives

The main objectives of the session were:

- To introduce first-year students to the basics of the Spanish language, particularly greetings and self-introductions.
- To boost their confidence in speaking and understanding Spanish in academic and social settings.
- To develop verbal and non-verbal communication skills in Spanish.
- To encourage interactive learning through practice sessions and real-life applications.

Event Highlights

1. Opening Remarks: The event began with a welcome speech by [Insert Name], who emphasized the importance of language learning and effective communication in a globalized world.

2. Introduction to Spanish Greetings:

Students were introduced to different types of greetings used in formal and informal scenarios. Examples included:

- Formal: "Buenos días," "Cómo está usted?"
- Informal: "¡Hola! ¿Qué tal?"

3. Common Spanish Phrases for Communication:

The session covered frequently used expressions such as:

- "Encantado de conocerte."
- "Puedo presentarme?"
- "Es un placer estar aquí."

4. Self-Introduction Techniques in Spanish:

The facilitator guided students on how to introduce themselves effectively in Spanish, covering key elements such as name, major, interests, and goals.

5. Interactive Activities:

Students participated in role-play exercises where they practiced greetings and self-introductions in Spanish in pairs and groups, enhancing their confidence and fluency in the language.

6. Q&A Session:

The session concluded with an interactive Q&A segment, where students clarified doubts and shared their experiences in learning Spanish.

Outcome & Feedback

The event received positive feedback from participants, who found the session informative and engaging. Many expressed increased confidence in using Spanish in various academic and social situations. Students appreciated the practical approach and interactive exercises tailored to their level.

Conclusion

The "Teaching Spanish Language: Greetings & Basic Phrases, Self-Introduction" event successfully achieved its objectives by providing first-year students with a foundational understanding of Spanish communication skills. The session fostered an interactive learning environment, enabling attendees to develop essential linguistic competencies for university life and beyond.

Recommendations: Based on feedback, future sessions could include:

- More role-playing activities focused on real life scenarios.
- Greater emphasis on pronunciation and conversational fluency in Spanish.
- Advanced sessions on Spanish communication skills for professional and academic purposes.



GHRCE, Nagpur Organized How to Introduce Yourself in Spanish

The Department of First Year organized an engaging session on How to Introduce Yourself in Spanish. The objective of the session was to equip students with essential conversational skills, enabling them to greet, share personal details, and interact confidently in Spanish. This foundation aimed to boost their confidence in learning a new language and enhance their global communication skills.

Session Highlights

Greetings in Spanish

- Students were introduced to basic greetings and polite expressions:
 - Hola (Hello)
 - Buenos días (Good Morning)
 - Buenas tardes (Good Afternoon)
 - Buenas noches (Good Evening / Night)
- Introducing Oneself

- Various ways of telling one's name were practiced:

- Me llamo... (My name is...)
- Soy... (I am...)
- Mi nombre es... (My name is...)

Talking About Origin and Nationality

- Students learned to say where they are from:
 - Soy de India. (I am from India.)
 - Soy indio/india. (I am Indian.)

Profession and Studies

- Participants practiced describing their occupation:
 - Soy estudiante. (I am a student.)
 - Soy profesora / profesor. (I am a teacher.)
 - Trabajo en marketing. (I work in marketing.)

Adding Personal Details

- Age and hobbies were shared using simple sentences:

- Tengo 20 años. (I am 20 years old.)
- Me gusta leer. (I like to read.)
- Me gusta viajar. (I like to travel.)

Closing the Introduction

- Common phrases to end a conversation were introduced:
 - Mucho gusto. (Nice to meet you.)
 - Encantado / Encantada. (Pleased to meet you.)

Practical Exercises

- Students participated in pair activities, practicing short self-introductions.



- Role-play exercises encouraged them to greet each other and exchange basic information in Spanish.
- A fun quiz reinforced key phrases and tested pronunciation.

Conclusion

The session on How to Introduce Yourself in Spanish successfully provided students with practical conversational tools. By the end, participants were able to confidently greet, state their names, nationality, profession, and hobbies in Spanish. The interactive activities created an engaging learning environment, and students expressed enthusiasm to continue exploring the Spanish language.



GHRCE, Nagpur Organised KSP for Non-Teaching Staff on "Time Management and Effective Faculty Support"

A Knowledge Sharing Program titled "Time Management and Effective Faculty Support" was successfully organized by the Centre of Excellence – Embedded IoT (CoE-Embedded-IoT) under its Activity Plan 2025–26. The program was specially conducted for the department's non-teaching staff with the objective of enhancing professional efficiency and fostering a collaborative work environment. The session was held at E-47 Lab and led by Dr. Nikhil Wyawahare from the Department of DIC, a distinguished expert in organizational

development and technical training.

The session aimed to empower lab assistants and technical assistants with essential time management strategies and effective support techniques to improve coordination and productivity in academic and laboratory activities. The program concluded with an interactive discussion and an action plan, where participants outlined personalized strategies for better time utilization and enhanced faculty support. A total of 07 non-teaching staff members actively participated and benefited

from this insightful session. Overall, the session was informative, practical, and motivating, successfully guiding non-teaching staff toward improved efficiency, time awareness, and collaborative engagement within the department.



Radiance Forum Installation Ceremony Organised at GHRCEM Nagpur

First year engineering department organized the Radiance Forum Installation Program on 1st October 2025. The occasion witnesses the presence of Chief guest Dr. Babasaheb Sankapal, Academician, VNIT Nagpur, Honourable Dr. Vivek Kapur Director GHRCEM Nagpur, Dean First Year Dr. Manjusha Aware, Forum Incharge Mrs. Shital Yadav. The program began with a lamp lighting ceremony, welcome song and welcome dance. Then value words, guidance and interesting stories of life journey were shared by Dr. Babasaheb Sankapal. Dr.Vivek Kapur congratulated and motivated the students with their speech.Dr Manjusha Aware explained the importance of the forum activities and Mrs Shital Yadav had given the information of activities conducted under Radiance forum during the session 2024-25. Badges distribution and prize distribution ceremony also organised on the occasion of forum installation. Before the forum installation 4 rounds of interviews were taken for the selection of 16 forum members for the different post. Mr.Aneesh Chorghade has selected as forum President and Ms. Kritika Lahane has been selected as the Forum vice President. Badges also distributed to 26 Class

representation of 13 sections. The session was anchored by first year students under the guidance of Mrs.Sanjeevani Bakale. Total 571 first year students from different branch attended the program. Dr. Achal Shahare, Registrar, Dr.Akhilesh Ugale,Deputy Registrar, Dr.Swati Dixit Dean Academics, All Deans ,Heads of all department were present during the installation ceremony. The events was successfully organized by Mrs.Shital Yadav Forum In charge, under the guidance, support and motivation of Dr.Manjusha Aware, Dean Frst Year & Dr.Vivek Kapur, Director, GHRCEM, Nagpur.



GHRSTU, Nagpur Organised Fresher's Extravaganza 2025

The Department of Science and Technology, G H Rasoni Skill Tech University, organized the "Fresher's Extravaganza 2025" on 3rd October 2025 at Solitaire, Wadi, Nagpur to welcome the new batch of students. The event commenced with the ceremonial lamp lighting, marking the auspicious beginning of the celebration. The program was gracefully hosted by Zoya and Saurabh, students of BCA 2nd year, who kept the audience engaged throughout. A token of love and respect was presented to our Director Sir, Dr. Vivek Kapur, and Dean, Prof. Anupam Chaube, followed by a warm welcome to all the faculty members and students. Our Director Sir also addressed the gathering and shared a few inspiring words to enlighten and motivate the new batch. The stage then came alive with energetic dance performances by the 2nd-year students. The freshers also showcased their talents through singing and dancing, impressing everyone with their enthusiasm and confidence.



A ramp walk added glamour to the event, giving students a chance to display their confidence and style. After the performances, everyone enjoyed a delightful lunch, followed by a DJ session where students danced together, creating memories of joy and togetherness. The event concluded with the announcement of titles.

- Mr. Fresher: Dhiraj Markaskole
- Miss Fresher: Riddhima Upasanni
- Best Dressed (Female): Bhumika Singh
- Best Dressed (Male): Sarthak Chavan
- Best Performance (Male): Kunal Dhandekar
- Best Performance (Female): Dhanashree Bangle

The day was filled with excitement, laughter, and a strong sense of unity. Fresher's Extravaganza 2025 truly served as a perfect beginning for the new students to feel part of the G H Rasoni family.



GHRCEM, Nagpur Students Secure Runner-Up Position at Hack4Brahma National Hackathon

Students from the Department of Science and Technology at G H Rasoni College of Engineering & Management have achieved national acclaim by securing the Runner-Up position at Hack4Brahma, Northeast India's premier national hackathon. The event, held on October 10-11, 2025, at Assam down town

University (ADTU) in Guwahati, brought together top talent from across the country for a rigorous competition focused on developing impactful technology solutions. Powered by Orkes and supported by Startup India and SAYUJ, the hackathon provided a platform for intensive coding, collaborative project

development, and expert-led learning.

Representing the college with exceptional skill and innovation was Team "PleoEclat," comprising Pratham Dinesh Nagture (Team Leader), Aryan Tembhurne, Mansi Ninawe, and Pranjali Shende. Competing in a fiercely competitive field, the team impressed judges

with their creative problem-solving, technical execution, and collaborative spirit, ultimately earning the coveted Runner-Up title. This outstanding achievement highlights the talent and dedication of our students and reinforces the college's commitment to fostering a culture of innovation and hands-on learning.



Health Check-up Camp Organised at GHRCEM, Nagpur

The NSS Unit of the department of Civil Engineering, G H Raisoni College of Engineering and Management Nagpur successfully organized a community outreach program in collaboration with Privicare Multispeciality Hospital, Wadi, Nagpur on 03 October 2025 at Sai Mandir, Tulani Chowk, Defence Ambazari, Nagpur. The main objective of this activity was to extend health awareness and medical support to the local community. Doctors and medical staff from Privicare Multispeciality Hospital conducted free health check-ups, including blood pressure monitoring, blood sugar testing, and general consultation. The event also focused on spreading awareness about preventive healthcare practices, personal hygiene, and lifestyle-related diseases. NSS volunteers actively participated by assisting the medical team, guiding the local residents, registering beneficiaries, and managing the smooth flow of activities. A large number of local residents, including senior citizens, women, and children, availed the services and expressed

gratitude for this initiative. The program reflected the spirit of "Not Me, But You" and helped our volunteers learn the importance of social responsibility, teamwork, and community service. The event was organized by Dr. Santosh Kumar Verma (GHRCEMN) and from Privicare Multispeciality Hospital, Dr. Lalita Verma and Dr. Prashant Patil. I would also like to express our heartfelt gratitude to our esteemed Director, Dr. Vivek Kapur, GHRCEM, Nagpur, and Dr. Yogesh Rathod, NSS In-charge & Dr. Mahesh Raut, HOD, Civil Engineering for their unwavering guidance and support. Overall, the camp was a great success in creating health awareness and fostering a sense of care among the community.



International Cyber Summit-2025 Organised at GHRCEM, Nagpur

The International Cyber Summit 2025 organized by the Department of CSE (Cyber Security), G H Raisoni College of Engineering & Management Nagpur associated with EC-Council was inaugurated on 3rd Oct.2025 by Chief Guest Ms.Pooja Joshi,Vice-President ,EC-Council & Guest of Honor Dr. Raakesh Kriplani (Ph.D. Cyber psychology) with the presence of Honary chair Dr. Vivek Kapur, Director, G H Raisoni College of Engineering & Management Nagpur. Dr.Priti M.Bihade ,Cordinator & HOD welcomed the audience and briefed about the entire International Cyber Summit-2025 schedule including the resource persons, their details, expertise etc. The Cordinator also briefed about the importance of Cyber security concepts in cyber world and its applications. Students from various

engineering institutes participated in the International Cyber Summit-2025. They actively engaged in the sessions, while renowned industry experts shared their valuable knowledge with the participants. An International Cyber Summit-2025 was successfully organized by the Coordinator Dr.Priti M.Bihade & organizing team members of department of CSE (Cyber Security) under the guidance of Hon'ble Director Dr. Vivek Kapur Sir, GHRCEM, Nagpur.



Internship Awareness Program Organised at GHRCEM, Nagpur

The Department of Civil Engineering, GHRCEM, Nagpur, organized an Internship Awareness Program on 1st October 2025, from 12:30 PM to 2:00 PM for final year at B-2-03. The session was conducted by Mr. Gurpal Singh, Head of Industry Relations, RGI. A total of 45 students from Sections A benefited from this program. The session was highly informative and engaging. Students gained a clear understanding of the procedure to apply for a one semester internship, company requirements, evaluation processes, skill

development, and the overall importance of internship training, knowledge that will be extremely beneficial for placements in Civil Engineering companies. The program was organized by Dr. Monika Jain, Assistant Professor, Department of Civil Engineering. We sincerely thank Mr. Tejas Kumbhare (Placement Officer), Dr. Mahesh Raut (HoD, Civil Engineering), and extend our special gratitude to Dr. Vivek Kapur, Director of GHRCEM, Nagpur, for their constant guidance and support.



Interstella 3.0 Organised by Electronics and Telecommunication Engineering Department at GHRCEM, Nagpur

Interstella 3.0 was a two-day space and innovation event organized by NASA Space Apps Nagpur in collaboration with The Youthopian Force, hosted at G H Raisoni College of Engineering and Management, Nagpur. The event was held under the direct collaboration of the NASA Earth Department and focused on promoting space exploration, innovation, and awareness among students and young researchers. It was organized on 4th and 5th October 2025. The event featured two major segments – the NASA Space Apps Challenge 2025 (Hackathon) and the NSA MUN (National Space Affairs Model United Nations). The NASA Space Apps Challenge is a globally recognized hackathon conducted annually by NASA. This year, the Nagpur edition witnessed 93 teams registered and 33 teams presenting their innovative solutions using NASA's open-source data. The winning team from Nagpur will represent India at the international level, marking a proud achievement for the region. The hackathon attracted participants from across India and abroad, making it one of the

most successful editions hosted at GHRCEM. The NSA MUN brought together 140 participants who role-played as diplomats representing various countries, engaging in debates and discussions on global issues, space governance, and sustainability. The event enhanced participants' leadership, analytical, and policy-making skills while fostering global awareness and collaboration. The session was successfully coordinated by Ms. Priyanka Chopkar, with valuable support from all coordinators and under the guidance of Dr. Devashree Marotkar, Head of the ETC Department, Dr. Sonali Ridhorkar Head of the CSE Department, and Dr. Vivek Kapur, Director of GHRCEM, Nagpur. Overall, Interstella 3.0 was a grand success, uniting innovators, researchers, and students to explore the possibilities of space science and technology. It reinforced Nagpur's position as a hub for youth-led space innovation and strengthened ties between academia and international research organizations.



"Parents Teacher Meeting" Organised at GHRCEM, Nagpur

The Department of MCA organized a Parents-Teacher Meeting on 11th October, 2025, at the Poly-Auditorium, Second Floor, Block-A. The meet aimed to strengthen the bond between the parents, students, and

faculty, create awareness about the students' academic progress, and discuss their overall development and responsibilities. The meeting was well-attended by the parents of MCA 2025-26 (Semester I) and 2024-26 (Semester

III) students, along with all the teaching staff and the Head of Department, Dr. Sandhya Dahake. The program began with the registration of parents at the registration desk, followed by a welcome address by the Head of Department, Dr. Sandhya Dahake. Dr. Dahake addressed the gathering and motivated the parents by highlighting the crucial role they play in the academic journey and personal growth of their children. She emphasized that consistent communication between parents and teachers is vital for students' success. The special guest for the event, Mr. Nayan Jaiswal, delivered an inspiring speech to the students and parents. He shared his thoughts on how students can stay self-motivated by understanding their responsibilities and how parents can contribute by providing continuous emotional and moral

support. His address was insightful and well-received by the audience. Following this, each faculty member introduced themselves, mentioning the subjects they teach and the specific responsibilities they handle for the students. This helped parents get a clear understanding of the academic environment and the support structure available to their children. After the introduction session, an interactive meeting was held between the parents, their wards, and the respective faculty members. Parents discussed their concerns, shared feedback, and appreciated the efforts taken by the department for the holistic development of the students. The entire activity was conducted smoothly under the valuable guidance of Dr. Sandhya Dahake, Head of MCA Department.



Toastmasters Program Inspires Organised at GHRCEM, Nagpur

The GHRCEM, Nagpur First-Year Engineering Department successfully organized a Toastmasters program on 20th September at the GHRCE, Nagpur Campus, drawing an enthusiastic audience of over 800 students.

The event was marked by an atmosphere of learning, leadership, and motivation. The program commenced with the ceremonial lighting of the lamp by Dr. Manisha Zilpelwar, Toastmasters mentor, and Dr. Manjusha Aware,

Dean of First Year, symbolizing the beginning of a journey towards personal and professional growth. A highlight of the day was the Cynosure Ceremony, during which the student committee and role-players were officially installed, empowering them to take active leadership roles within the Toastmasters community. The event was made possible with the generous support of Dr. Vivek Kapur, Director of GHRCEM. Heartfelt thanks were also extended

to all faculty members and non-teaching staff whose efforts contributed to the smooth execution of the program. The Toastmasters session at GHRCEM not only inspired students to improve their communication and leadership skills but also strengthened the spirit of camaraderie and confidence among the first-year engineering cohort. The event was coordinated by Ms. Sanjeevani Bakale.



GHRSTU, Nagpur Organised Freshers Party "FRESHERS FIESTA-2K25"

Every new academic session brings with it new hopes, dreams, and opportunities. To mark the beginning of this exciting journey, the Department of Master of Computer Applications (MCA) organized a grand Fresher's Party on 06th October to welcome the new batch of students. The event was designed to make the freshers feel comfortable, appreciated, and connected with the department. It served as a beautiful platform for interaction between the seniors and juniors, creating an atmosphere of joy, friendship, and enthusiasm.

The Fresher's Party was not just a celebration but a wonderful occasion to showcase the unity and creativity of MCA students. The entire event was filled with warmth, smiles, and cultural vibrancy, reflecting the spirit of the department. It is the day where seniors and juniors finally bond and unite to celebrate being part of the college. Students were welcomed with so much of enthusiasm which was organized by the students of MCA final year in Naivedhyam

Eastoria. The Event has been smoothly conducted under the guidance of Dean Prof. Anupam Chaube G H Rasoni Skill Tech University, Nagpur. The event was conducted by event co-ordinator Prof. Perna Dangra. The program began with the arrival of the freshers, who were warmly welcomed by their seniors. Each student was greeted with a smile, making them feel comfortable and valued. The event began promptly with a formal inaugural session followed by cultural and entertainment activities. The celebration commenced with the traditional Lamp Lighting Ceremony, which marks the dispelling of darkness and the ushering in of knowledge and wisdom. Dignitaries, faculty members took part in the ritual, spreading an aura of positivity and inspiration in the hall. Following this, the student extended a heartfelt welcome to Dean, faculty members, seniors, and freshers. The atmosphere was filled with excitement and anticipation for the performances that lay ahead. The day's proceedings began with a

warm welcome address by the Dean, Prof. Anupam Chaube, who greeted the gathering with inspiring words. In his speech, he shared valuable insights and motivational thoughts, encouraging the students to strive for excellence in both academics & personal growth. After the formal segment, the stage came alive with a colorful cultural program, featuring mesmerizing dance performances, melodious singing, a stylish ramp walk, and entertaining games. Each performance reflected the creativity, energy, and enthusiasm of the students, making the event memorable for all. Freshman year is a lot of fun, and it's also a

great time to get to know your seniors. You have more opportunities to bond with your peers outside of class and learn more about them. The highlight of the evening was the much-awaited Mr. Fresher and Miss Fresher contest, where participants showcased their confidence and talent. The winners were crowned amidst loud cheers and applause from the audience. The celebration concluded with an energetic DJ session, where students danced together, creating unforgettable memories. Overall, the Fresher's Party was a grand success, marking a beautiful beginning for the new MCA batch and strengthening the bond between seniors and juniors.



WORKSHOP & SEMINARS

GHRCEM, Jalgaon Organised Chocolate Making Workshop

The Bakers Club organized a Chocolate Workshop for students on 4th October 2025 at the Management Building. The session was conducted by Master Chef Ms. Mamoni Maiti, a renowned culinary expert with rich experience in confectionery and bakery arts. The workshop began at 10:30 AM with a welcome address by the coordinator, Ms. Shweta Chaudhari. Chef Mamoni Maiti introduced students to the fascinating world of chocolate-making,

covering topics such as the history of chocolate, tempering techniques, and the art of creating handcrafted chocolates.

Students were given hands-on training in preparing a variety of chocolate delicacies including truffles, pralines, and molded chocolates. The interactive session allowed participants to explore their creativity while also learning professional tips and tricks for perfecting taste and presentation.



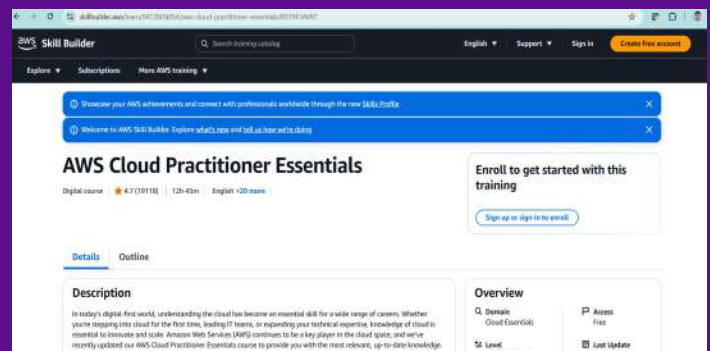
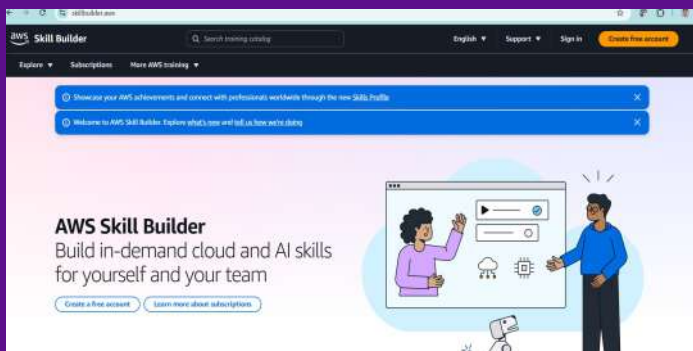
GHRCE, Nagpur Celebrates Successful AWS Skill Certification of Students & Faculty

The Center of Excellence in High Performance Computing, Department of Computer Science & Engineering at G. H. Raisoni College of Engineering (GHRCE), Nagpur, proudly announces the successful completion of the AWS Skill Certification on the AWS Skill Builder Platform for AWS Cloud Essentials on September 27, 2025.

The initiative was spearheaded by Dr. Girish Talmale, Dr. Atiya Khan, Prof. Mrunali Dhone, and

Prof. Wani Bisen from the Department of Computer Science & Engineering. A total of 62 students and faculty members successfully earned the AWS Cloud Essentials Certification, marking a significant milestone in advancing cloud computing expertise.

This achievement underscores GHRCE's commitment to fostering cutting-edge technical skills and preparing students and faculty for the demands of the digital era.



GHRCE, Nagpur Organised One-Day Workshop on “IoT Shield 3.0: Beginner to Protector – Building Secure Connected Systems”

A one-day hands-on workshop titled “IoT Shield 3.0: Beginner to Protector – Building Secure Connected Systems” was successfully organized by the Centre of Excellence – Embedded IoT (CoE-Embedded-IoT) under its Activity Plan 2025–26. The workshop was conducted on 30/09/2025 at E-07 room for students of the III-Year Cyber Security branch. The session was led by Dr. Nikhil Wyawahare, an expert in IoT systems and embedded security solutions.

The workshop aimed to provide participants with a comprehensive understanding of IoT security principles, focusing on threats, vulnerabilities, and protective mechanisms within connected device ecosystems. Students

were introduced to key topics such as secure IoT architecture, device authentication, data encryption, and network-level security. Through a guided hands-on session, participants learned to implement secure communication protocols like MQTT over TLS and HTTPS, as well as to configure firewalls and intrusion detection mechanisms for IoT devices.

A total of 40 student beneficiaries actively participated and gained valuable insights from the workshop. The event successfully enhanced students' awareness of IoT vulnerabilities, strengthened their understanding of embedded security techniques, and motivated them to design secure-by-design IoT solutions for future applications.



Workshop on “Excellence in Education through Strategic Leadership” at GHRPS, Nagpur

The workshop aimed to emphasize the role of strategic learning in education by focusing on developing a clear vision, taking effective action steps, and fostering strategic leadership to achieve excellence in teaching and learning. This report was conducted on the topic, Excellence in Education through Strategic Leadership. The workshop was held on September 27, 2025, and was attended by various teachers from different schools. The duration of the session was from 10:00 am to 2:00 pm. The workshop was conducted and facilitated by Ms. Anita Revis, who led the session with her active and dynamic approach. Throughout the session, teachers participated in various hands-on activities. The session provided insights on taking effective action

steps and practicing leadership strategies to achieve excellence in education. The workshop enhanced understanding of strategic learning and highlighted ways to apply vision, action and educational excellence. I sincerely thank our Director of our institution, Mr. Sunil Rasoni and our respected Principal, Mrs. Meenakshi Bhatia for their support and providing me this excellent opportunity.



GHRU, Amravati Concludes Impactful Research Methodology Workshop

G H Raisoni University, Amravati, successfully concluded a five-day Research Methodology Workshop for Ph.D. scholars of the 2025–26 academic session, held from October 8 to 12, 2025. Over 40 scholars participated in the transformative program, designed to sharpen critical research skills, covering topics like research design, ethics, data analysis, and scholarly writing. The workshop kicked off with an inaugural address by Chief Guest Dr. Prantik Banerjee, Professor of English at Hislop College, Nagpur, who spoke on “Is Your Research Impactful? The Craft of Research,” emphasizing socially relevant studies. Registrar Dr. Snehil Jaiswal, Dr. Shrikant Chavate (In-charge, Ph.D. Cell), Controller of Examinations Dr. Vinayak Dakre, and other dignitaries graced the event. Dr. Chavate's session, “Navigating the Research Landscape: From Concepts to Conclusion,” ignited engaging discussions.

Expert-led sessions enriched the program. Dr. Mohammad Atique from SGBAU, Amravati, highlighted research ethics, while Dr. Sachin

Padole underscored precision in measurements. Dr. Ashish Linge from C. P. & Berar College, Nagpur, demystified sampling techniques, and Dr. Amol Zade explored intellectual property rights. On the final day, Dr. Rahul Ralegaonkar from VNIT, Nagpur, addressed ethical writing and plagiarism prevention. Dr. Chavate also introduced digital tools for literature reviews and data analysis. Registrar Dr. Snehil Jaiswal's closing talk, “The Road from Learning to Applications,” inspired scholars to pursue innovative research. The valedictory function, attended by Vice-Chancellor Dr. Vinayak Deshpande and Dean Dr. Prashant Awachat, saw Dr. Deshpande urging scholars to stay passionate and Dr. Awachat emphasizing systematic planning. Coordinated by Dr. Shrikant Chavate and Dr. Sachin Padole, under the leadership of Dr. Deshpande, Dr. Awachat, and Dr. Jaiswal, the workshop bolstered participants' skills and ethical awareness, reinforcing the university's commitment to academic excellence and research innovation.



GHRU, Amravati Hosts Insightful Research Methodology Workshop for Ph.D. Scholars

G H Raison University, Amravati, successfully conducted a five-day Research Methodology Workshop for Ph.D. scholars of the 2025–26 academic session from October 8 to 12, 2025. The workshop, held at the university's Seminar Hall, aimed to equip scholars with essential skills in research design, methodology, and analysis to enhance the quality and impact of their academic work. The inaugural ceremony on October 8 was graced by Chief Guest Dr. Prantik Banerjee, Professor of English at Hislop College, Nagpur. The event saw the presence of distinguished dignitaries, including Registrar Dr. Snehil Jaiswal, Ph.D. Cell In-charge Dr. Shrikant Chavate, Controller of Examinations Dr. Vinayak Dakre, Dr. Sachin Padole, and various Deans and Heads of Departments. Dr. Banerjee delivered an inspiring session titled "Is Your Research Impactful? The Craft of Research", emphasizing creativity, critical thinking, and societal relevance in academic research.

His insights motivated scholars to align their work with meaningful outcomes. Later,

Dr. Shrikant Chavate led an interactive session on "Navigating the Research Landscape: From Concepts to Conclusion", guiding participants on research planning, problem identification, literature review, and structuring their work effectively. Over 40 Ph.D. scholars actively participated, engaging in discussions and hands-on activities designed to strengthen their research capabilities. The workshop was meticulously coordinated by Dr. Shrikant Chavate and Dr. Sachin Padole, ensuring a seamless and enriching experience. The university extended heartfelt gratitude to Vice-Chancellor Dr. Vinayak Deshpande and Dean (Student Welfare) Dr. Prashant Awachat for their unwavering support and guidance. The workshop underscored G H Raison University's commitment to fostering a robust research culture and promoting academic excellence among its doctoral community. This initiative marks a significant step in empowering scholars to produce impactful research, contributing to both academic and societal advancements.

Research Methodology Workshop Successfully Held at GHRU, Amravati

A five-day Research Methodology Workshop for Ph.D. scholars was successfully conducted at G H Raison University (GHRU), Amravati, from October 8 to 12, 2025. Over 40 researchers participated enthusiastically. The workshop offered in-depth guidance on critical aspects, including research design, ethics, data analysis, and scholarly writing. Its goal was to enhance researchers' clarity and skills in the research process.

The event was inaugurated with an inspiring speech by Dr. Prantik Banerjee, Professor of English at Hislop College, Nagpur. Speaking on "Is Your Research Impactful?" he highlighted the importance of socially relevant and practical

research. University Registrar Dr. Snehil Jaiswal, Ph.D. Cell In-Charge Dr. Shrikant Chavate, Controller of Examinations Dr. Vinayak Dakre, and other dignitaries attended. Dr. Chavate delivered a detailed presentation, "Navigating the Research Landscape: From Concept to Conclusion," offering comprehensive insights into the research process.

The workshop featured sessions by experts. Dr. Mohammad Atique from Sant Gadge Baba Amravati University discussed research ethics, Dr. Sachin Padole addressed measurement accuracy, and Dr. Ashish Linge from C.P. & Berar College, Nagpur, provided guidance on sampling techniques. Dr. Amol Zhade covered

intellectual property rights, while Dr. Rahul Ralegaonkar from VNIT, Nagpur, offered insights on ethical writing and avoiding plagiarism. Dr. Chavate also introduced valuable digital tools for research. The closing ceremony was attended by Vice-Chancellor Dr. Vinayak Deshpande and Director of Student Welfare Dr. Prashant Awachat. Dr. Deshpande encouraged researchers to pursue high-quality research with enthusiasm, while Dr. Awachat emphasized systematic and planned research approaches. Coordinated by Dr. Chavate and



Dr. Padole, the workshop underscored GHRU's commitment to advancing research excellence.

GHRCE, Nagpur Organised One-Day Workshop on “DIY 3.0: Data to Decisions – Your Smart Analytics Launchpad”



A one-day hands-on workshop titled “DIY 3.0: Data to Decisions – Your Smart Analytics Launchpad” was successfully organized by the Centre of Excellence – Embedded IoT (CoE-Embedded-IoT) under its Activity Plan 2025–26. The workshop was conducted on 03/10/2025 at E-07 Room for students of the III-Year Data Science branch. The session was led by Dr. Nikhil Wyawahare, an experienced professional in the field of IoT systems and data-driven intelligent solutions. The workshop aimed to bridge the gap between IoT data generation and data analytics, providing participants with practical exposure to how IoT devices collect, transmit, and process data for decision-making.



Students were introduced to IoT data pipelines, sensor data acquisition, data pre-processing, and cloud-based analytics tools. Through guided hands-on exercises, participants learned how to visualize and interpret IoT data using platforms like Node-RED, ThingSpeak, and Python-based analytics dashboards. A total of 50 student beneficiaries actively participated and gained valuable insights from this interactive workshop. The session successfully enhanced students' understanding of IoT-generated data, strengthened their analytical skills, and inspired them to build data-driven IoT innovations for real-world applications.

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

A two-day training program on “Augmented Reality & Virtual Reality” was successfully conducted on September 23rd and 24th, 2025 at G H Raison College of Engineering & Management (GHRCEM), Nagpur. The workshop was organized by the CSE and ETC Departments in association with Dnnovate Technologies Pvt. Ltd., Pune, under the Center of Excellence AR-VR Lab. Mr. Rahul Chute, Creative Director, Dnnovate Technologies Pvt. Ltd. Pune was the experts for this workshop. The workshop witnessed active participation from over 55 students and faculty members, who enthusiastically engaged in learning about the latest advancements in Augmented Reality (AR) and Virtual Reality (VR) technologies.

The training program covered various key topics, including:

- Unity Introduction and Basic Practical

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

The workshop provided an excellent platform for participants to gain hands-on experience in cutting-edge AR-VR technologies, enhancing their technical skills and understanding of real-world applications. The event was conducted under the guidance of Dr. Vivek Kapur (Director, GHRCEM, Nagpur), Dr. Sonali Ridhorkar (HoD, CSE), Dr. Devashree Marotkar (HoD, ETC), and co-ordinated by Dr. Sarvesh Warjurkar and Dr. Sanket Kasturiwala. The initiative received an overwhelming response from students and faculty members, emphasizing the growing importance of immersive technologies in shaping the future of education and industry.



CSR Activities

HEARTZ Forum Organized at GHRCEM, Nagpur

The Department of Electronics & Telecommunication Engineering of GHRCEM, Nagpur successfully organized an ISR (Institutional Social Responsibility) Activity under the HEARTZ Forum on 27th September 2025 at Sharda Mahila Vidyalaya, Sakardara, Nagpur.

The program aimed to spread awareness, provide guidance, and develop curiosity among students about the rapidly growing field of electronics and emerging technologies. It included a variety of engaging and knowledge-enriching activities such as:

- Career Guidance Sessions, where students were motivated to explore opportunities in higher education, industry, & research, while also receiving insights into future career paths.
- Electronics Evolution Awareness Program, highlighting the transformation of electronics from its early stages to modern-day advancements in IoT, AI, and automation.
- Hands-on Introduction to Electronic Components and Mini-Model Designing, where participants got practical exposure to basic components and the process of building small working models.
- Drone and Robotics Demonstrations, sparking excitement and interest in cutting-edge technologies, giving students a glimpse into real-world applications.
- Memory Games and Interactive Activities, conducted to encourage teamwork, quick thinking, & active participation among the students.

The overall session was highly interactive, encouraging students to ask questions, share ideas, and actively engage in discussions. The event concluded with an enthusiastic Question & Answer session, where students clarified their doubts and deepened their understanding of the topics covered.

Finally, to recognize and encourage the participants, prizes were distributed to the winners of various activities. The event not only enriched the knowledge of the students but also successfully fulfilled its goal of inspiring young minds towards innovation, creativity, and the world of electronics.

The session was successfully coordinated by Dr. Shubhangini Ugale and Mr. Ashish Katore, with valuable support from all coordinators and under the guidance of Dr. Vivek Kapur, Director of GHRCEM, Nagpur and Dr. Devashree Marotkar, HOD of ETC Dept.



Trainings

CBP Teachers Training Workshop held at GHRPS, Nagpur

To strengthen pedagogical practices and align with the evolving CBSE framework, a two-day CBP Teachers Training Workshop on Competency Based Assessment (Secondary Level – Generic) was organized at G H Raisoni Public School, Nagpur. The workshop aimed to empower educators with effective strategies for

designing assessments that truly reflect student competencies. The Guest Speakers were Mrs. Beena Manon, Principal, Essence International School and Ms. Zanisha Raja, PGT, Essence International School. On 27th September 2025, the session commenced with a warm welcome and an introduction to the objectives of

competency-based education. Mrs. Beena Manon led the day's discourse, emphasizing the significance of objective assessment in gauging specific learning outcomes. She elaborated on the principles of crafting high-quality objective questions that test analytical thinking, application, and conceptual clarity.

Teachers engaged in hands-on activities to frame competency-based multiple-choice and assertion-reason type questions. On 28th September 2025, the second day focused on the importance of subjective assessment in nurturing critical thinking and expression. Ms. Zanisha Raja guided participants through techniques for designing descriptive questions that align with learning competencies. The session included group discussions, peer

reviews, and sample question analysis to ensure clarity, relevance, and depth in subjective assessments. Balanced integration of objective and subjective formats enhances assessment quality. Competency-based questions must reflect real-life application and higher-order thinking. Continuous professional development is vital for adapting to NEP-aligned assessment models. Teachers expressed heartfelt gratitude to the Principal of G H Rasoni Public School, Ms. Meenakshi Bhatia Ma'am, for her exemplary leadership and meticulous management that ensured the CBP Workshop was well-organized, enriching, and impactful. The workshop concluded with a vote of thanks and a collective commitment to implement the insights gained for more meaningful student evaluation.



Guest Lectures

GHRU, Saikheda Organised Guest Lecture on "Career Opportunities in IT – Your IT Degree is the Start–What's Next Defines You"

The Industry Institute Interface Cell (IIIC) of the School of Sciences, G H Rasoni University, organized a guest lecture titled "Career Opportunities in IT – Your IT Degree is the Start–What's Next Defines You" on 30th September 2025 at Riaan Tower, Mangalwari, Sadar Campus. The event was coordinated by Asst. Prof. Bharti T. Dahikar, under the Industry Connect Club, and witnessed enthusiastic participation from over 100 students of B.Sc.

(Computer Science & IT), BCA, and MCA programs. The resource person for the session was Mr. Prasad Nichat, Director, Microtron Technologies – Mindastro, Nagpur.

The lecture aimed to create awareness among students about the diverse career paths in the IT sector and to provide insights into the latest industry trends, emerging technologies, and skill requirements. Mr. Nichat emphasized that earning a degree is only the first step toward

success in the IT industry, and continuous learning, adaptability, and strong communication skills are crucial for long-term growth. He also guided students on resume building, personality development, managing stress, and strategic career planning. The interactive session allowed students to seek personalized advice on career mapping and

professional preparedness. The event concluded with a vote of thanks by Prof. Bharti Dahikar and remarks by Prof. Vidhya Meshram, Dean, School of Science, who appreciated the initiative for bridging the gap between academic learning and industry expectations. The session proved highly motivating and insightful for all participants.



GHRU, Saikheda Organised Guest Lecture on “Heart Health for All: Prevention is Better than Cure”

The School of Nursing, G H Raisonni University, Saikheda, organized a guest lecture on the topic “Heart Health for All: Prevention is Better than Cure” on 6th October 2025 at 11:00 AM in Room G-01. The session was conducted under the guidance of Ms. Arpita Geed, Programme Convenor, and witnessed the enthusiastic participation of 35 students. The guest speaker, Prof. Neelam Sahu, Professor cum Vice Principal at Ganpati Nursing College, Bhopal, shared valuable insights on cardiovascular health and preventive measures for heart diseases. She highlighted the importance of maintaining a healthy diet, regular exercise, stress management, and avoiding harmful habits like smoking and alcohol consumption.

Prof. Sahu also emphasized the significance of early detection, regular health check-ups, and awareness of risk factors such as hypertension, diabetes, obesity, and sedentary lifestyle. The session effectively motivated students to adopt and promote healthy lifestyle practices at personal and community levels. Participants gained deeper knowledge about warning signs of heart diseases and showed increased interest in participating in screening programs and preventive health activities. The event concluded with an interactive discussion, reinforcing that “prevention is indeed better than cure.” It successfully encouraged proactive health-seeking behavior and strengthened the collective commitment to spreading heart health awareness within the community.



GHRU, Saikheda Organised Guest Lecture on “Introduction to Viruses and Their Impact on Human Health”

The School of Paramedical Sciences, G H Raison University, Saikheda, organized a guest lecture on 8th October 2025 at 11:00 AM in the Seminar Hall, Admin Building. The event was convened by Ms. Samiksha Chipde and attended by 35 students from the School of Paramedical Sciences. The guest speaker for the session was Prof. Ankita Khawase, Assistant Professor at New Maharshi Vishwamitra College, Pandhurna. The lecture aimed to provide students with a comprehensive understanding of viruses, their structure, replication mechanisms, and their profound impact on human health. Prof. Khawase elaborated on major viral infections such as influenza, HIV, hepatitis, and SARS-CoV-2, highlighting how these pathogens affect global populations and healthcare systems. She also discussed the socio-economic and public

health challenges arising from viral epidemics and pandemics.

A key focus of the session was on prevention and control strategies, including the importance of vaccination, antiviral therapies, and hygiene practices. Students also gained insights into recent advancements in diagnostics, therapeutics, and vaccine technologies, which have revolutionized the field of virology. The session successfully enhanced participants' awareness of viral diseases, enabling them to understand and communicate essential virology concepts. It also inspired students to adopt preventive health behaviors and critically evaluate information related to viral outbreaks. Overall, the lecture proved to be a valuable learning experience, bridging theoretical knowledge with real-world public health applications.



GHRU, Saikheda Organised Guest Lecture on “To Be Or Not To Be” (Case Study)

The School of Commerce and Management, G H Raison University, Saikheda, organized a Guest Lecture on “To Be Or Not To Be” (Case Study) on 25th September 2025 at NT-09, Third Floor, New Building. The session commenced at 11:00 AM and witnessed active participation from over 40 students and faculty members of the School. The lecture was delivered by Dr. Kailas Kadu, Ex-Professor,

Green Heaven Institute of Management and Research, Nagpur. The objective of the event was to expose students to real-world decision-making scenarios through case studies and to bridge the gap between theoretical learning and practical applications in management.

It also aimed to enhance students' critical thinking, problem-solving, and strategic decision-making skills while motivating them

toward continuous and lifelong learning. During the session, Dr. Kadu presented insightful case studies highlighting real corporate challenges and strategic decision-making processes. The interactive format encouraged students to analyze, discuss, and propose innovative solutions. The session fostered an engaging learning environment where students gained deeper understanding of strategic

management concepts and their relevance in industry contexts. The event was coordinated by Mr. Sarang Bende (IIIC Coordinator), Ms. Nikita Bonde (Academic In-charge), and Dr. Pavan Bhadang (HoD, SOCM). Overall, the guest lecture was highly impactful, achieving its learning objectives under NAAC Criteria 5 (Student Support and Progression) and Criteria 7 (Institutional Values and Best Practices).



Guest Lecture on “Applications of Data Structure in Industry” at GHRU, Mangalwari, Nagpur

The School of Sciences, G H Rasoni University, Mangalwari, Nagpur, organized a guest lecture on “Applications of Data Structure in Industry” on 25th September 2025 at 11:30 AM under the banner of the Industry Institute Interface Cell (III-C). The session was convened by Prof. Roshani Khetan and attended by 65 students from B.Sc. Computer Science and Biotechnology (1st, 2nd & 3rd Year). The invited guest speaker, Ms. Amruta Tapas Paul, Assistant Professor, YCC College, Nagpur, delivered an informative and interactive session that focused on the practical implementation of data structures in diverse industrial applications.

She elaborated on how data structures form the backbone of efficient algorithms and system design, enabling industries to optimize performance, manage large-scale data, and

enhance problem-solving efficiency. The lecture emphasized real-world tools and technologies that employ data structures, thereby helping students bridge the gap between theoretical concepts and industrial practices. Ms. Paul also shared case studies from IT and data-driven industries, providing insights into how structured data management contributes to innovation and productivity. The event successfully met its objectives by enhancing students' understanding of data structures in real-world contexts, promoting analytical thinking, and offering valuable exposure to industry expectations. Overall, the lecture proved to be a valuable learning experience, aligning academic knowledge with professional applications.



GHRU Amravati Conducted a Key Session on Cyber Crime Awareness

Addressing the surge in digital threats, G H Rasoni University (GHRU), Amravati, organized a pivotal guest session titled "Cyber Crime Awareness: Stay Informed, Stay Protected" on October 15. Jointly hosted by the Departments of Computer Science and Engineering and Forensic Science, the event at the Main Building Seminar Hall attracted over 150 students and faculty.

The session opened with a welcome by Ms. Ritika Kumari, Assistant Professor, and Forensic Science.

Dr. Mangesh Dhore, Dean (R&D) and Head of Forensic Science, introduced the theme and speakers. Experts included Dr. Sulabha Patil, Deputy Registrar, Sant Gadge Baba Amravati University; Mr. Aniket Wankhade from Amravati Cyber Police Station; and cybersecurity trainer Mr. Nikhil Mahore. Dr. Patil, with 21 years in academia, emphasized cyber hygiene, legal awareness, and integrating security into

curricula. Mr. Wankhade detailed rising threats phishing, ransomware, identity theft and the role of digital forensics in investigations, inspiring career interest in cyber law enforcement. Mr. Mahore focused on prevention: strong passwords, two-factor authentication, safe transactions, and vigilance against social engineering. University dignitaries Vice-Chancellor Dr. Vinayak Deshpande, Registrar Dr. Snehil Jaiswal, Dean Student welfare Dr. Prashant Awachat and others felicitated the speakers. An interactive Q&A covered investigation techniques, evidence handling, and career paths in cyber security. Dr. Mangesh Dhore delivered the vote of thanks, crediting coordinators Dr. Amit Gaikwad and Dr. Dhore, faculty, and participants. The session reinforced personal responsibility in cyber safety, equipping attendees to detect, prevent, and report threats vital for building a secure digital society.



GHRCE, Nagpur Organized Interactive Learning Session – “Los Números y Los Meses del Año”

The primary aim of the event was to introduce participants to Spanish numbers and months of the year in an engaging and interactive manner. The session focused on helping learners pronounce, recognize, and use numbers (0–100) and months in day-to-day Spanish communication.

Introduction to Numbers (Los Números):

The session began with a brief explanation of how numbers are formed in Spanish. Participants practiced counting from 0 to 100 aloud, focusing on correct pronunciation and spelling.

Fun games such as “Number Bingo” and “Count

and Match” helped reinforce learning through practice.

Learning the Months (Los Meses del Año):

The facilitator introduced the 12 months in Spanish along with their English translations. Participants learned to pronounce each month correctly and identify common festivals or events associated with them in Spanish-speaking countries.

Interactive Activities:

- Calendar Challenge: Groups competed to arrange months in correct order.



- Date Practice: Students practiced saying and writing dates in Spanish format (e.g., El tres de mayo).
- Quiz Round: A short quiz tested participants' knowledge of numbers and months through visual and audio cues.

Cultural Insights:

The session included a brief discussion on how birthdays and holidays are celebrated across Spanish-speaking countries, emphasizing the importance of months and dates in cultural contexts.



Expert Talk on “Sustain yourself in the IT Industry: Era of Automation” at GHRCE, Nagpur

An expert talk on “Sustain Yourself in the IT Industry: Era of Automation” was successfully held on October 3, 2025, at GHRCE, Nagpur. The event was organized by the Departments of Information Technology, Electronics Engineering, and Electronics & Telecommunication Engineering in association with the Training & Placement Cell. The session featured Mr. Abhijeet Mahankal, a Chief Technology Architect at Tata Consultancy

Services (TCS), Germany, who also serves as a Global Learning Brand Ambassador for TCS.

During his talk, Mr. Mahankal addressed how to build a sustainable career in the fast-changing IT sector. He emphasized the importance of continuous learning and adapting to new technologies, explaining that automation is not a threat but an opportunity for professionals to focus on higher-value skills like innovation and strategic thinking.



Expert Talk on “Forensics in Concrete Technology” Organized at GHRCEM, Nagpur

The Department of Civil Engineering, GHRCEM, Nagpur organized an Expert lecture on “Forensics in Concrete Technology” for 3rd 5th & 7th semester B.Tech students on 30th September 2025 (Tuesday). A technical session on “Forensics in Concrete Technology” was conducted by Mr. Mrudul Vijayrao Gabhane Director of Mudashish Structural Consultant PVT, LTD, Nagpur, a reputed structural engineer known for his expertise in steel structure inspection and evaluation. He shared his expertise in the field of concrete technology and forensic investigations in civil engineering structures. His lecture covered practical insights into detecting failures, analyzing deterioration in reinforced concrete, and modern forensic techniques used in structural assessment. The session provided great learning opportunities by bridging theoretical knowledge with real-

world applications. The department extends sincere gratitude to Mr. Mrudul Gabhane for sharing his valuable knowledge and enriching the students' learning experience. The program began with a welcome address by Dr. Mahesh Raut, Head of the Civil Engineering Department. The event witnessed the enthusiastic participation of around 140 students from various semesters (3rd 5th & 7th), who gained valuable exposure to advanced concepts in structural forensics. The lecture was successfully coordinated by Ms. Deepa Telang under the guidance of Dr. Mahesh Raut (HOD, Civil Engineering Department) and Dr. Vivek Kapur (Director, GHRCEM, Nagpur). The active involvement of faculty members and students contributed to the success of the event.



Industrial Visits

GHRCL, Nagpur Student's Educational Visit to Central Jail, Nagpur

As part of the practical learning component of the LL.B. curriculum, the students of G H Rasoni Law College, Nagpur visited the Central Jail, Nagpur, on 16th October 2025. The purpose of this educational visit was to provide students with an insight into the functioning of the prison system, its administrative structure, and the rehabilitation measures adopted for inmates. The visit was organized under the

guidance of the Department of Law and coordinated by the faculty members, with a total of 41 students (25 girls and 16 boys) participating.

Objectives of the Visit

To understand the organizational structure and working of the prison system.

- To study the rights and living conditions of prisoners.

- To observe the implementation of correctional and rehabilitation programs.
- To bridge the gap between theoretical knowledge and practical exposure.
- To analyse the role of the judiciary and legal aid mechanisms within the prison system.

The Central Jail, Nagpur, is one of the largest and oldest prisons in Maharashtra, accommodating both male and female inmates, including under-trial and convicted prisoners.

The jail operates under the supervision of the Superintendent of Police (Jail Department) and adheres to the Maharashtra Prisons Rules, 1970 and Prison Act, 1894.

The facility includes:

- Separate barracks for men and women.
- Vocational training units (such as carpentry, tailoring, and handicrafts).
- An internal health centre and educational wing.
- Library and legal aid cell.
- Kitchen and sanitation departments maintained by inmates under supervision.

Activities and Interactions

Upon arrival, students were briefed by the Jail Superintendent and senior officials about the history, structure, and daily routine of the inmates. The officials also explained the security measures, rehabilitation initiatives, and legal aid facilities available to prisoners.

Key interactions included:

- Session with the Jail Welfare Officer, who discussed rehabilitation programs, including skill development workshops and literacy drives.
- Observation of prison industries where inmates are trained in tailoring, paper bag

making, and bakery to promote self-reliance.

- A visit to the prison library and educational section, where inmates engage in reading and distance education programs.
- A short discussion with the legal aid cell staff, emphasizing the significance of access to justice for under-trial prisoners.

Students were allowed to observe but not photograph the premises due to security restrictions.

Key Learnings and Observations

- The prison administration focuses not only on security and discipline but also on reformation and rehabilitation.
- Inmates are encouraged to participate in educational and vocational activities for personal growth and reintegration into society.
- Psychological counselling and religious/spiritual sessions are part of weekly programs to support mental well-being.
- The visit helped students understand prison laws, human rights aspects, and the challenges faced by prison authorities.
- Students realized the crucial role of legal aid clinics and public defenders in ensuring justice for prisoners.

Students' Feedback

Students expressed that the visit provided valuable real-world exposure and deepened their understanding of:

- Criminal justice system functioning beyond courtrooms.
- The practical implications of legal provisions under the Prison Act and CrPC.
- The importance of humanitarian and reformatory approaches in criminal law.

They appreciated the professionalism and cooperation of jail authorities during the visit.

The visit to Central Jail, Nagpur, was an enlightening and educational experience for the final-year law students of G H Rasoni Law College, Nagpur. It successfully connected classroom learning with field realities,



emphasizing the reformatory and rehabilitative philosophy of modern penology. The college extends sincere gratitude to the Superintendent of Central Jail, Nagpur, and all officials for their cooperation, as well as to the Principal and Faculty Coordinators for organizing this insightful educational tour.



Educational Visit to Central Biotech Pvt. Ltd. by GHRU, Saikheda

The School of Agricultural Sciences (SOAS) at G H Rasoni University, Saikheda, organized an educational visit to Central Biotech Pvt. Ltd., Saoner, Nagpur, on September 30, 2025, from 10:00 AM to 4:00 PM. The visit, coordinated by Dr. Chetan Bondre and Dr. Paresh Baviskar, Assistant Professors at SOAS, involved 38 first-year B.Sc. (Hons.) Agriculture students. The objective of the visit was to expose students to the practical applications of biotechnology in agriculture, bridging the gap between theoretical knowledge and real-world practices. It aimed to foster innovation and entrepreneurship in the agricultural sector. Students explored various biotechnological processes, including plant tissue culture, bio-fertilizer formulation, and seed treatment, guided by experts from Central Biotech Pvt. Ltd. These sessions highlighted biotechnology's

role in enhancing crop productivity and promoting sustainable agricultural practices. An interactive session allowed students to engage with industry professionals, gaining insights into current trends, research advancements, and career opportunities in the agri-biotech sector. The visit provided a valuable experiential learning opportunity, deepening students' understanding of industry-academia collaboration and inspiring them to pursue research-driven innovation and entrepreneurial ventures. The educational visit was a resounding success, aligning with G H Rasoni University's mission to nurture skilled, industry-ready agricultural professionals. It left students motivated and equipped with practical knowledge to contribute to the future of agriculture.



GHRU, Saikheda Organized an Educational Visit to the Automobile Engineering Laboratory

The Department of Mechanical Engineering, School of Engineering & Technology, G H Rasoni University, Saikheda, organized an educational visit on 8th October 2025 at 12:40 PM to the Automobile Engineering Laboratory (Mahindra & Mahindra and Yamaha Training Centre) and the Automation in Production (Industry 4.0) Laboratory at G H Rasoni College of Engineering (GHRCE), Nagpur. The visit was organized and convened by Mr. Ajay Mahawadiwar for seven students of the Mechanical Engineering Department. The expert facilitators for the visit were Dr. Amol Pitale, Assistant Professor, Mechanical Engineering Department (M&M and Yamaha Training Centre), and Dr. Anand Babu Kotha, Assistant Professor, Mechanical Engineering Department (AIP, Industry 4.0 Lab), GHRCE, Nagpur.

The session at the Automobile Engineering

Laboratory provided students with hands-on exposure to Mahindra and Yamaha vehicle systems, including the working models of engines, transmissions, braking, and electrical systems. Students gained valuable insight into modern diagnostic tools, repair techniques, and safety standards followed in industry training centers. In the Automation in Production Laboratory, students explored Industry 4.0 technologies such as CNC machining, robotics, IoT, and cyber-physical systems, observing real-time simulations of automated production lines. The session emphasized the role of automation and robotics in enhancing efficiency and precision in manufacturing processes. The visit effectively bridged academic knowledge with industrial practice, motivating students to pursue emerging career opportunities in automotive engineering, smart manufacturing, and automation technology.



GHRU, Saikheda Organised Industrial Visit to Raymond Ltd., Borgaon, Saunsar, Chhindwara

The Industry Institute Interface Cell, G H Rasoni University, Saikheda, organized an industrial visit to Raymond Ltd., Borgaon, Saunsar, Chhindwara, Madhya Pradesh on 27th September 2025 from 1:30 PM to 5:30 PM. A total of 44 students and 3 faculty members participated in this enriching educational experience. The primary objectives of the visit

were to provide students with practical exposure to textile manufacturing processes, understand the functioning of spinning, roving, and weaving operations, and interact with industry experts regarding HR policies and industrial practices.

The visit began with an interactive session conducted by Shri Thorat, HR Manager, who



shared insights into the organizational structure and Raymond's pioneering role in the textile sector. He explained the importance of discipline, teamwork, and HR practices in sustaining industrial growth. Students were then taken on a guided tour of the plant, where they observed the spinning, roving, and weaving units in detail. Exposure to state-of-the-art machinery and production techniques helped participants connect their theoretical learning with real-world industrial applications. The experience also broadened their understanding

of large-scale textile production, quality assurance, and organizational work culture.

The visit concluded with an expression of gratitude to Mr. J. K. Sharma, Plant Head, for his kind permission and continuous support in facilitating the visit. In conclusion, the industrial visit to Raymond Ltd. proved highly beneficial in bridging the gap between classroom knowledge and industrial practice, leaving students motivated to explore future opportunities in the textile and allied industries.

Amravati Central Prison Visit by GHRU, Amravati Students

Students from the School of Law at G H Raisoni University, Amravati, recently visited the Amravati Central Prison as part of an educational tour. During this visit, 32 law students gained firsthand experience of the practical implementation of the criminal justice system.

The visit was coordinated by Prof. Dr. Meenakshi Kale, with guidance from the university's Vice-Chancellor, Dr. Vinayak Deshpande, Dean (Student Welfare), Dr. Prashant Awachat, and Dean of the Law School, Dr. Neeta Nath.

Legal Insights and Observations:

1. Study of Reformatory Approach in the Justice System

- The prison administration emphasized reformation and rehabilitation processes.

- The segregation of convicts and under trials, along with basic facilities and disciplined management, was observed to align with human rights provisions under Section 21 of the Indian Penal Code.

2. Implementation of Human Rights

- Regular health check-ups, medical facilities, and nutritious food supply were noted to comply with the Human Rights Act, 1993, ensuring the protection of prisoners' rights.
- The administration was proactive in maintaining hygiene, health, and mental well-being.

3. Rehabilitation and Vocational Training Programs

- Skill development initiatives such as tailoring, carpentry, and literacy campaigns

reflected rehabilitation efforts under Article 21 of the Indian Constitution (Right to Life and Personal Liberty).

- Emphasis was placed on social rehabilitation to reduce recidivism.

4. Security and Surveillance Systems

- 24/7 monitoring through CCTV ensured administrative transparency and security in line with the Prison Act, 1894.
- A balance was maintained between discipline and security while regulating prisoners' movements.

Importance of Practical Experience in Education

- Students noted that the visit provided an opportunity to understand the gap between theoretical criminal justice taught in classrooms and its practical implementation in prison management.

- The visit offered practical insights into the Indian Penal Code (IPC), Criminal Procedure Code (CrPC), and Prison Manuals.

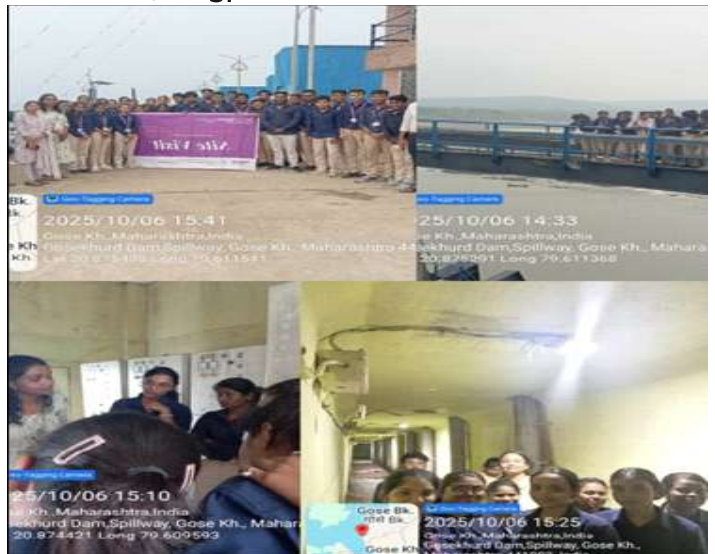
Through this visit, law students were not limited to theoretical knowledge but connected with the core principles of social justice, human rights, and rehabilitation processes. The visit marked a significant milestone for future legal education and is considered a positive step toward shaping socially responsible and empathetic legal professionals.



Site Visit at Gosi Khurd Dam Organized at GHRCEM, Nagpur

The Department of Civil Engineering organised an educational site visit to the Gosikhurd Dam, Pauni, on October 6, 2025, under the expert guidance of Er. Sarita Harne (AE-II, Irrigation Department). This visit was arranged for B.Tech. VII Semester students, with a total of 40 students actively participating. The visit was meticulously organised by Ms. Abhilasha Deshmukh and Mr. Rahul Hinge, who ensured smooth coordination and learning throughout the program. The visit provided students with a comprehensive understanding of the structural details, design, and operational functions of the dam, especially in the context of Irrigation Engineering. It offered a practical perspective on theoretical concepts and strengthened students' technical knowledge of large-scale water resource management systems. Overall, the site visit was a great success, enriching

students' academic experience and fostering a deeper appreciation for real-world civil engineering applications. Site visit was organized under the guidance and support of Dr. Mahesh Raut, Head of the Department of Civil Engineering, and Dr. Vivek Kapur, Director GHRCEM, Nagpur.



Industrial Visit at NEERI, Nagpur Organised by GHRCEM, Nagpur

On 29th September 2025, the Department of Civil Engineering organized a site visit to National Environmental Engineering Research Institute (NEERI) Nagpur, managed by Shri Prakash Kumbhare, Sr. Principal Scientist. This visit was arranged for the B.Tech. V & VII semesters student. During the visit, the team explored four major facilities, namely the Air Resource Facility, Energy Resource Facility, Green Building, and the Up Flow Compact Constructed Wetland (UCCW). At the Air Resource Facility, students observed the functioning of advanced instruments used for monitoring ambient air quality, including parameters such as PM_{2.5}, PM₁₀, SO₂, NO_x, CO, and Ozone. The role of continuous ambient air quality monitoring stations in environmental planning and control was explained in detail. This exposure highlighted the importance of reducing dependency on fossil fuels through sustainable alternatives. The group also visited NEERI's Green Building, which demonstrated eco-friendly design and construction practices. Features such as natural lighting, rainwater

harvesting, thermal insulation, solar passive architecture, and efficient HVAC systems were showcased as practical approaches for minimizing energy consumption and reducing carbon footprint. Finally, the Up Flow Compact Constructed Wetland was observed as a low-cost, eco-friendly wastewater treatment technology. The visit proved to be highly informative and enriched the understanding of 73 students about environmental monitoring, renewable energy applications, sustainable building design, and innovative wastewater treatment methods. It successfully bridged the gap between theoretical knowledge and field-level applications. The participants expressed gratitude to CSIR-NEERI, Nagpur for the opportunity and to the institution for organizing this valuable learning experience. This educational opportunity was organized by Dr. Santosh Kumar Verma under the guidance and support of Dr. Mahesh Raut, Head of the Department of Civil Engineering, and Dr. Vivek Kapur, Director GHRCEM, Nagpur.



Achievements

GHRCL, Nagpur Students Shine in RTMNU Merit List 2025



G H Raisoni Law College, Nagpur, has once again demonstrated its academic excellence with six of its students securing top positions in the recently declared Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) Law Course Merit List 2025.

The RTMNU announced the results for LL.B. Sixth Semester and B.A.LL.B. Tenth Semester (Summer 2025) examinations, where the following students from Raisoni Law College achieved remarkable ranks:

From LL.B. Sixth Semester:

1. Ms. Harshal Bajaj – 2nd Position in RTMNU
2. Mr. Suraj Sanjay Palod – 5th Position in RTMNU

From B.A.LL.B. Tenth Semester:

1. Mr. Aniruddhanath Sanjay Likhitkar – 3rd Position in RTMNU
2. Ms. Shujan Mukhtar Sheikh – 6th Position in RTMNU

3. Mr. Advaitnath Rajesh Likhitkar – 7th Position in RTMNU
4. Ms. Shravani Vinay Pathak – 7th Position in RTMNU

This outstanding performance highlights the hard work and dedication of the students, along with the guidance and academic support of the faculty members. The management and staff of Raisoni Law College expressed immense pride in their students' success.

Dr. Aruna Nambala and Dr. Farhat Khan, Patrons of Raisoni Law College, congratulated the achievers and said, "This success reflects the strong academic foundation, discipline, and commitment of our students and faculty. It reinforces our vision to nurture excellence in legal education." The entire Raisoni Law College family extends warm congratulations and best wishes to the meritorious students for their remarkable accomplishment.

Solapur Garment Manufacturers Association (SGMA) Felicitates Students of SRWC, Nagpur for Outstanding Contribution to Uniform Expo 2025

The Solapur Garment Manufacturers Association (SGMA) proudly felicitated the final year students of BCA and B.Sc (IT) from SRWC, Nagpur for their exceptional contributions to the success of Uniform Expo 2025. The felicitation ceremony, held on 15/10/2025, celebrated the

students' innovative efforts, technical expertise, and dedication in making the event a resounding success. Uniform Expo 2025, organized by SGMA, showcased the latest trends and innovations in the garment industry, with a focus on uniforms for various sectors.

The SRWC, Nagpur students played a pivotal role in the event's execution, leveraging their technical skills to develop digital solutions, manage event logistics, and enhance the overall experience for exhibitors and attendees. Their contributions included creating an interactive event website, managing real-time data analytics, and implementing digital marketing strategies to promote the expo. During the ceremony, commended the students for their creativity, problem-solving abilities, and teamwork. "The students of SRWC have demonstrated remarkable talent and professionalism, significantly elevating the quality of Uniform Expo 2025.

Their technical expertise and innovative

approach have set a benchmark for future collaborations," he stated. [Insert name of SRWC, Nagpur representative, e.g., Dr. Anita Vali, Principal of SRWC, Nagpur expressed pride in the students' achievements, saying, "Our students have shown that academic excellence, when combined with practical application, can create a meaningful impact. We are grateful to SGMA for providing this platform to showcase their skills." The felicitated students received certificates of appreciation and mementos from SGMA, recognizing their outstanding contributions. The event also highlighted the growing collaboration between SGMA and SRWC to foster skill development and industry-academia partnerships, paving the way for future initiatives.



GHRCE, Nagpur Received NBA Accreditation

G H Raisoni College of Engineering (GHRCE), Nagpur, has added another feather to its cap with three departments – Civil Engineering, Computer Science and Engineering (CSE), and Electrical Engineering – receiving accreditation from the National Board of Accreditation (NBA) for a period of three years. This significant achievement reaffirms GHRCE's commitment to providing quality technical education, continuous improvement, and outcome-based learning in line with national and international academic standards. The NBA accreditation recognizes the institute's sustained efforts in curriculum excellence, innovative teaching methodologies, research initiatives, industry collaborations, and student-centric learning outcomes. Speaking on the occasion, Dr. Sachin Untawale, Director, GHRCE, congratulated the faculty, staff, and students for their collective contribution toward achieving this milestone. The accreditation by NBA not only enhances the institute's academic credibility but also enables its students to gain wider recognition in higher education and employment opportunities globally, as NBA-accredited programs are aligned with the Washington Accord.

With NBA accreditation now in place, GHRCE graduates will enjoy:

- Direct eligibility for graduate study in Washington Accord-member nations (USA, UK, Japan, Australia, Canada, etc.) without supplementary coursework.
- Preferred hiring windows with 350+ NBA-compliant corporate partners, including Google, L&T, Tata Power, and Mercedes-Benz R&D.



- Enhanced scholarship caps under AICTE's "Global Intern mobility" and the European Erasmus+ framework.

As the institute enters its next growth orbit, applications for the 2025 intake have already crossed a double digit rise over last year—cementing GHRCE's reputation as the destination of choice for learners who want a degree that is nationally respected and internationally valued.

GHRCE, Nagpur's Team Black Diamond Shines at National Level Robowars Competition

Team Black Diamond, comprising students from the Department of Data Science, has secured 1st place in the 15 kg category at the National Level Robowars Competition held at VIT Vellore, Tamil Nadu, from September 26th to 28th, 2025. The prestigious event was organized by Robovitics, VIT Vellore, and witnessed participation from top engineering institutions across the country. The team members – Tushil Sanjay Kanfade (Data Science, 5th Semester), Akshay Khanke, and Aurobindo Maharana – demonstrated exceptional technical expertise, strategic thinking, and teamwork throughout the competition. Their innovative robot design and robust engineering led them to a resounding victory against strong contenders from various universities.

Expressing his gratitude, Tushil Sanjay Kanfade said, "This achievement is the result of our

team's hard work, perseverance, and shared passion for robotics. Special thanks to my amazing teammates Akshay and Aurobindo for their dedication and technical brilliance – this victory truly belongs to all of us." The Department of Data Science and the college management congratulated the team on their remarkable success, appreciating their effort in bringing laurels to the institution and inspiring peers to pursue excellence in robotics and innovation.



GHRCE, Nagpur's Team SHUNYA Secures 3rd Place at IIIT Nagpur's Web3 Hackathon

Team "SHUNYA" of Mechanical Department has achieved a remarkable milestone by securing 3rd place in a 24-hour Web3 Hackathon held on 9-10 October 2025 during IIIT Nagpur's annual techfest "Tantrafiesta". The team was led by two third-year students, Mr. Jayant Kurekar from Mechanical Engineering and Mr. Manthan Nagose from Information Technology, who showcased exceptional innovation and technical expertise. Their project, titled "Crypto Inheritance Protocol", introduced a highly promising blockchain-based solution designed to ensure secure and reliable inheritance of digital assets.

The system functions through smart contract-based asset management supported by an

automated dead man switch mechanism, which activates in case of prolonged inactivity, ensuring smooth and tamper-proof transfer of digital wealth to rightful beneficiaries. This forward-thinking solution addresses a growing real-world concern in the Web3 domain, especially with the rising global adoption of crypto currencies and digital assets. The team's success reflects their creativity, problem-solving abilities, and strong command over emerging technologies, bringing pride to the institution and inspiring fellow students to explore and innovate in the fields of block chain, decentralized systems, and next-generation digital solutions.

GHRPS, Nagpur Students Secured First Position in IIIT Nagpur TANTRAFIESTA-ATL Hackathon

Students from G H Raison Public School (GHRPS), Nagpur, have secured the first position in the prestigious TANTRAFIESTA-ATL Hackathon, organized by IIIT Nagpur on October 11, 2025. The event, centered on the themes of "Robotics and IoTics," saw intense competition with twenty-five teams from ten different schools.

The team from GHRPS demonstrated exceptional skill and innovation to emerge victorious from the talented pool of participants. For their outstanding performance, the winning students were

awarded trophies and certificates. The school's Principal, Mrs. Meenakshi Bhatia, was also honored with a shield for her leadership and support.

The school's Director, Mr. Sunil Raison, extended his heartfelt congratulations to the winners. Principal Mrs. Bhatia also praised the students for their hard work and imaginative approach, which truly embodied the spirit of the event. This remarkable achievement highlights the school's commitment to fostering excellence in science and technology.



Sports

Chess Competition Organised at GHRU, Amravati

The Sports Club of G H Raison University, Amravati successfully organized a Chess Competition on 30th Sept 2025 at the University campus. The event was conducted under the guidance of Sports Club In-charge, Dr. Amar More, and coordinated by Dr. Kailash Das and Prof Nitin Chitale. A total of 26 students participated in this exciting competition. The inaugural function was graced by the presence of Hon'ble Vice Chancellor, Dr. Vinayak Deshpande, Registrar, Dr. Snehil

Jaiswal, and Dean of Student Welfare, Dr. Prashant Awchat. Their encouragement and support motivated the students, who were very enthusiastic and passionate about the game.

Competition Highlights

- 1st Position – Prem Yadav, L.L.B 2nd year
- 2nd Position – Nishad Mansute ,BCA 2nd year
- 3rd Position – Akash Punde L.L.B. (1st Year)
- 4th Position – Harshad Punde ,B.Tech (AI)

The winners and runners-up were felicitated with certificates by Vice Chancellor, Dr. Vinayak Deshpande, and Dean of Student Welfare, Dr. Prashant Awchat, during the prize

distribution ceremony. The event witnessed energetic participation, team spirit, and sportsmanship among students, making the tournament a grand success.



DSO Inter-School Hingna Taluka Cricket Tournament, Nagpur Gramin

The DSO Hingna Taluka Cricket Tournament for Under-17 Boys was successfully held at the Priyadarshani Physical Education College Ground, Wanadongari. The event showcased exceptional talent and sportsmanship among young cricketers from various schools in the region. We are thrilled to announce that G H Raisonni Public School, Hingna Taluka, secured an impressive 2nd place in the tournament. The team demonstrated remarkable skill and determination, notably defeating Carmel Academy School in the semi-finals to advance to the final round. The tournament concluded with a prize distribution ceremony, where Dr. Vijay Datarkar, Principal of Priyadarshani Physical Education College, Nagpur, honoured the runner-up and winning teams for their

outstanding performances.

The management of G H Raisonni Public School extended heartfelt congratulations to the team. Chairman Sunil Raisonni, Director of the Raisonni Group, Mrs. Palakh Raisonni Madam, Executive Director, Mrs. Meenakshi Bhatia Madam, Principal, along with Physical Education Teachers Bhawna Yeutkar and Tushar Dalvi, praised the students for their dedication and achievement. They also wished the team continued success in their future endeavors. Dr. Inderjeet Singh Randhawa, Sports Officer at Raisonni Education, expressed pride in the team's performance and emphasized the importance of sports in fostering discipline and teamwork among students.



GHRU, Saikheda Organised Raisoni Box Cricket League (RBCL)

The Department of Physical Education & Sports, in collaboration with the Sports & Cultural Forum, organized the highly anticipated Raisoni Box Cricket League (RBCL) at G H Raisoni University, Saikheda Campus, from 24th to 26th September 2025. The event saw enthusiastic participation from over 150 students, faculty, and staff, creating an energetic and spirited atmosphere across the campus. The main objective of the RBCL was to provide a competitive platform for students to showcase their cricketing skills in a dynamic, short-format version of the game while fostering teamwork, discipline, and sportsmanship.

The league also aimed to identify and nurture promising talent, with activities such as player auctions and awards for best performances,

including Best Batsman, Best Bowler, and Best Fielder. The event successfully engaged both students and faculty, with the inclusion of faculty members as team owners adding a unique and interactive dimension to the tournament. The box cricket format demanded quick reflexes, strategic gameplay, and strong coordination, helping participants refine their sporting and leadership abilities. Throughout the three-day event, the campus buzzed with excitement as matches unfolded amidst cheers and applause. The RBCL not only celebrated cricket but also strengthened the sense of community and pride within GHRU. The event was coordinated by Dr. Sanjay Kaduskar, and concluded on a high note, leaving lasting memories of teamwork, thrill, and togetherness.



GHRU, Amravati Sports Club Hosts Chess Competition

The Sports Club of G H Raisoni University, Amravati, organized an exhilarating Chess Competition at the Sports Department on the university campus. The event, which commenced at 2:00 PM, saw enthusiastic participation from 26 students, showcasing their strategic prowess and passion for the game. Under the able guidance of Sports Club In-charge Dr. Amar A. More and coordinated by Dr. Kailash Das and Prof. Nitin Chitale, the tournament aimed to foster enthusiasm and skill in chess through a blend of strength and technique. The event was graced by the

presence of Hon'ble Vice Chancellor Dr. Vinayak Deshpande, Registrar Dr. Snehil Jaiswal, and Dean of Student Welfare Dr. Prashant Awchat, whose encouragement inspired the participants.

The competition was fiercely contested, with students displaying remarkable sportsmanship and strategic brilliance. The winners were 1st Position: Prem Yadav, L.L.B 2nd Year 2nd Position: Nishad Mansute, BCA 2nd Year 3rd Position Akash Punde, L.L.B 1st Year 4th Position Harshad Punde, B.Tech (AI) The prize

distribution ceremony was a moment of pride as Vice Chancellor Dr. Vinayak Deshpande and Dean Dr. Prashant Awchat felicitated the winners and runners-up with certificates, applauding their dedication and talent. The event was a resounding success, marked by vibrant participation, team spirit, and a shared passion for chess. The Sports Club continues to inspire students to engage in such enriching activities, promoting both mental agility and camaraderie.





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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