

campus BUZZ

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“**Knowledge** grows when it is shared, and success follows when **we work together.**”



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CHAIRMAN'S MESSAGE

Sunil Raison

Chairman

Raison Education



Education is entering a new and exciting phase with the growing use of Artificial Intelligence. AI tools are changing how students learn, how teachers teach, and how knowledge is explored. When used thoughtfully, these tools can make education more personalised, interactive, and engaging.

AI can help students understand difficult concepts, practise skills, receive instant feedback, and explore subjects beyond textbooks. Teachers can also use AI to create learning resources, identify areas where students need support, and make classroom experiences more effective.

However, technology should never replace the teacher or the learner's own thinking. The real purpose of education is to develop curiosity, creativity, critical thinking, values, and the confidence to make independent decisions. AI should therefore be seen as a powerful learning partner, not a shortcut to learning.

As educators, our responsibility is to prepare students to use these tools responsibly and ethically. By combining technology with human values, we can create learners who are not only AI-ready but also thoughtful, creative, and prepared to shape the future.

Raisoni Foundation in Association with OCLF & GHRSTU, Nagpur Organised G H Raisoni Memorial Talk 2026

The Raisoni Foundation, in association with the Orange City Literature Festival and G H Raisoni Skill Tech University, Nagpur, successfully organized the G H Raisoni Memorial Talk 2026 at Dr. Vasantrao Deshpande Memorial Hall, Civil Lines, Nagpur, witnessing an overwhelming response from students, educators, entrepreneurs, professionals, and citizens from across the region.

Former Member of Parliament Shri Ajay Sancheti, Raisoni Group Chairman Shri Sunil Raisoni, Raisoni Group Executive Directors Mr. Shreyas Raisoni and Ms. Palakh Raisoni, along with several eminent dignitaries, were present on the occasion.

The highlight of the evening was an inspiring keynote address by renowned motivational speaker, educator, author, business consultant, and Founder of Dynamic India Group, Mr. Sonu Sharma, who spoke on "The Inner Operating System – How Mindset, Discipline, and Relationships & Adaptability Shape Success." During his inspiring address, Mr. Sonu Sharma shared practical strategies for achieving personal and professional success. He emphasized that one should not rely solely on the mind but should write down important goals, plans, and commitments, as written processes bring clarity and accountability. He remarked that while the process of growth is often painful, it is the only path to real

progress. Stressing the importance of discipline, he said, "The process should be the boss. Whether you like it or not, do what is necessary to achieve your goals."

He further stated that a person's future is shaped by their thoughts, as thoughts influence decisions, actions, and ultimately destiny. Encouraging the audience to cultivate a positive mindset, he urged them to be mindful of their thinking, maintain self-discipline, and consistently follow the right processes to build a successful and meaningful life. Throughout the session, Mr. Sharma captivated the audience with practical insights,



real-life experiences, and powerful stories that emphasized the importance of cultivating the right mindset, maintaining discipline, building meaningful relationships, and embracing change to achieve lasting success. His engaging style and relatable examples resonated strongly with attendees, earning repeated applause and an enthusiastic response.

The event reflected the vision of the G H Raisoni Memorial Talk—to create a platform where influential thought leaders inspire individuals to unlock their potential and contribute meaningfully to society. The session encouraged participants to look beyond conventional definitions of success and focus on personal growth, resilience, and continuous learning.

The auditorium witnessed an impressive

turnout, with attendees from diverse backgrounds participating in the thought-provoking session. The interactive atmosphere and positive audience engagement made the event a memorable experience for everyone present. Speaking on the occasion, the organizers expressed gratitude to Mr. Sonu Sharma for sharing his valuable insights and thanked the audience for making the event a grand success. They reiterated their commitment to organizing more such initiatives that promote learning, leadership, and intellectual exchange.

The G H Raisoni Memorial Talk 2026 concluded on a highly inspiring note, leaving participants motivated to transform their thoughts into actions and their aspirations into achievements.



GHRU, Amravati Organised Logical Reasoning & Analytical Skill



The G H Raisoni University, Amravati under Innovation Club organised competition on “Logical Reasoning & Analytical Skill”. The Innovation Club organized the Logical Reasoning & Analytical Skill Challenge to enhance students' critical thinking, problem-solving, and decision-making abilities. The activity aimed to develop analytical skills that are essential for innovation, competitive examinations, technical interviews, and real-world engineering challenges. The event consisted of a series of logical reasoning

and analytical aptitude questions designed to test participants' ability to think critically and solve problems within a limited time. Students solved puzzles, number series, coding-decoding questions, seating arrangements, blood relations, data interpretation, and analytical reasoning problems.

The Logical Reasoning & Analytical Skill Challenge was successfully conducted under the Innovation Club. It provided an excellent platform for students to enhance their analytical thinking, logical reasoning, and problem-solving skills. Such activities contribute significantly to developing innovative minds and preparing students for academic excellence, competitive examinations, and future professional careers. The activity successfully improved students' logical reasoning abilities and encouraged them to approach problems with structured thinking. Participants appreciated the interactive format and gained confidence in tackling aptitude-based questions. The event also promoted healthy competition and collaborative learning among students. Almost 50 students participated from all the departments making the event a grand success.

Spanish Language Bridge Course Organised at GHRU, Amravati

A 5-day Spanish Language Bridge Course was conducted as part of the induction programme for B.Tech and BCA students with the objective of introducing students to the basics of the Spanish language and familiarizing them with Spanish-speaking culture. The course was designed to help students develop an interest in learning a foreign language while building a strong foundation in essential communication skills.

Content Covered

Throughout the programme, students were introduced to the Spanish alphabet, pronunciation rules, numbers, greetings, commonly used words and expressions, and basic vocabulary required for everyday communication. They were also taught sentence formation, reading skills, and simple conversational Spanish through interactive classroom activities, role-plays, and speaking

exercises. Special emphasis was placed on correct pronunciation and practical usage of the language to improve students' confidence in communicating in Spanish.

In addition to language instruction, students were made aware of the rich cultural heritage of Spain and other Spanish-speaking countries. Topics such as traditions, festivals, food, customs, and the global importance of the Spanish language were discussed to provide cultural context and encourage cross-cultural understanding.

Teaching Methodology

The lectures followed an interactive and participatory approach. Teaching methods included:

Audio-visual presentations

Pronunciation drills

Group activities

Role-play conversations

Question-and-answer sessions

Students were encouraged to actively participate and practice speaking during the sessions. Worksheets and short exercises were used to reinforce learning.

Student Participation and Response

The course witnessed enthusiastic participation, with a minimum of 30 students attending the sessions regularly each day. Students actively

engaged in classroom discussions, pronunciation practice, reading exercises, and conversation activities, creating an interactive and enjoyable learning environment.

Conclusion

Overall, the Spanish Language Bridge Course was successfully conducted and achieved its objectives of introducing students to the fundamentals of Spanish while fostering cultural awareness and interest in foreign language learning. The positive response and consistent attendance reflected the students' enthusiasm and willingness to explore new linguistic and cultural experiences.



GHRCEM, Jalgaon Organised "Java Bingo Competition"

The Soft Square Forum, Department of Computer Applications, G H Raison College of Engineering and Management, Jalgaon, successfully organized a fun and interactive competition titled "Java Bingo" for the students of the BCA-III. The main objective of this activity was to improve students' understanding of Java programming concepts while making learning enjoyable through a team-based competition. The event was coordinated by student

coordinators Prangal Dhadi and Durgesh Chaudhary, who played an important role in planning and conducting the activity. They managed the registration process, coordinated with the participants, and ensured that the competition was conducted smoothly. Before the competition, students were asked to register through a Google Form. The registration link was shared in the students' WhatsApp group, and many students enthusiastically registered for the



event. Based on the registrations, participants were divided into groups of four students each. To help the participants prepare for the competition, the organizing team shared ten important Java topics in advance. Students were instructed to study these topics before the event. The topics included important Java concepts such as Variables and Data Types, Operators, Control Statements, Loops, Arrays, Methods, Classes and Objects, OOP Concepts, Exception Handling, and other basic Java programming concepts. On the day of the competition, each group was invited one by one. Every group was asked to select one topic from the list of ten topics. After selecting a topic, the group had to answer a series of multiple-choice questions (MCQs) based only on that particular topic. For example, if a group selected Object-Oriented Programming (OOP), all the questions asked to them were related to OOP concepts

such as classes, objects, inheritance, polymorphism, encapsulation, and abstraction. This format made the competition interesting because each group received questions based on the topic they selected. It also encouraged students to prepare all the topics thoroughly before participating. The activity tested their subject knowledge, teamwork, confidence, and quick thinking. The students actively participated throughout the competition and showed great enthusiasm. The atmosphere was energetic, and the participants enjoyed answering the questions. The competition created a healthy learning environment where students could revise Java concepts in an engaging and enjoyable way. At the end of the event, feedback was collected from the participants. Most students shared positive responses and appreciated the unique format of the competition. They said that the activity helped them revise Java concepts, increased their confidence, improved their technical knowledge, and made learning more interactive and enjoyable. Many students also expressed interest in participating in similar technical activities in the future. Overall, the Java Bingo competition was a great success. It fulfilled its objective of strengthening students' knowledge of Java programming while promoting teamwork, active participation, and competitive learning. The event provided a valuable learning experience and encouraged students to develop greater interest in programming through fun and interactive activities.

GHRCEM, Jalgaon Organised Cyber Safety – Poster Making Competition

The Art & Craft Club of the Department of Computer Applications successfully organized a "Cyber Safety – Poster Making Competition" on 11th July, 2026 at G H Rasoni College of Engineering and Management, Jalgaon. The

activity was conducted with the objective of creating awareness among students about cyber security, safe internet practices, and responsible digital citizenship through creative poster presentations.



Objectives :

- To create awareness about cyber safety and cyber security.
- To encourage students to express their ideas creatively through posters.
- To promote safe and responsible use of the internet and digital technologies.
- To enhance students' understanding of online threats and preventive measures.
- To develop creativity, communication, and presentation skills.
- To encourage participation in co-curricular activities.

Summary of the Event :

The Cyber Safety Poster Making Competition received an enthusiastic response from the

students of the Department of Computer Applications. Students participated with great interest and prepared informative as well as visually appealing posters highlighting various cyber safety topics such as cybercrime, phishing attacks, password security, social media safety, online privacy, digital footprints, cyberbullying, and ethical use of technology. Participants effectively used creative artwork, slogans, and awareness messages to educate viewers about the importance of staying safe in the digital world. The posters reflected originality, innovation, and a strong understanding of current cyber security challenges. The posters were displayed for evaluation and appreciation by faculty members and students. The judges evaluated the entries based on creativity, relevance to the theme, presentation, originality, and overall impact. During the concluding session, Prof. Kalyani Neve Ma'am, HoD, Department of Computer Applications, appreciated the sincere efforts of all the participants and congratulated the student coordinators and faculty coordinator for successfully organizing the activity. She encouraged students to continue participating in such awareness-based competitions that promote both creativity and social responsibility.

The event concluded successfully with active participation, enthusiastic involvement, and increased awareness regarding cyber safety among students.

Outcomes :

- Increased awareness about cyber security and safe online practices.
- Enhanced students' creativity and artistic presentation skills.
- Encouraged responsible digital citizenship among participants.
- Improved understanding of cyber threats and preventive measures.

GHRCEM, Jalgaon Celebrated 'Ashadhi Ekdashi Utsav'



On the auspicious occasion of Ashadhi Ekdashi, various programmes were organised at G H Rasoni College of Engineering & Management, Jalgaon on the eve of Ashadhi Ekdashi, and the festival was celebrated in a devout and enthusiastic atmosphere. Jointly organised by the Departmental Cultural Club and the Institute's Bakers Club, these programmes saw students dressed in traditional attire and presenting a variety of traditional dishes, thereby showcasing Maharashtra's rich cultural heritage. The Cultural Club of the College's Computer Applications Department organised the programme "Ashadhi Ekdashi Utsav – Celebration of the Pandharpur Wari". On this occasion, girl students participated enthusiastically in traditional attire, while boy students wore dhoti-kurta. Through their participation, the students experienced the devout tradition of the Pandharpur Wari, the Warkari culture, and its inseparable connection with the folk life of Maharashtra. Alongside this, the Institute's Bakers Club organised a unique programme titled "Ashadhi Swadotsav – The Taste of Tradition, a Treasure of Joy!".

Students presented a variety of traditional, delicious and nutritious dishes prepared with their own creativity and skill, giving the attendees a unique taste of Maharashtra's rich food culture. Through this initiative, while preserving the heritage of traditional dishes and culinary art, the importance of nutritious, clean and healthy food was also highlighted. Due to the spontaneous participation of the

students, the "Ashadhi Swadotsav" programme became a special centre of attraction. While guiding on the occasion, the College Director, Prof. Dr. Preeti Agrawal, highlighted the spiritual and cultural significance of Ashadhi Ekdashi. She stated that Ashadhi Ekdashi is not merely a religious festival but an integral part of Maharashtra's cultural identity and the Warkari tradition. Such programmes provide students an opportunity to connect with their rich traditions, culture and values. She also noted that along with modern education, it is essential for students to preserve their cultural heritage and pass it on to the next generation.

For this programme, the student coordinator of the Computer Applications Department's Cultural Club, Om Jayale, faculty coordinator Prof. Niki Ved, and Head of Department Prof. Kalyani Neve handled the planning and coordination. Similarly, the faculty coordinators of the Institute's Bakers Club, Prof. Shweta Choudhary and Prof. Rupali Yewale, along with Yoga Teacher Krupal Mahajan, put in special efforts for the successful organisation of the programme. The successful organisation of the programme received guidance from Academic Dean Prof. Dr. Sanjay Shekhawat. Under the inspiration and guidance of College Director Prof. Dr. Preeti Agrawal, both programmes received an enthusiastic response from the students. Through traditional attire, a devout atmosphere and traditional dishes, the Ashadhi Ekdashi celebration on the college campus acquired a cultural and joyful character.

GHRCEM, Jalgaon Organised Nature's Voice Event



Objectives :

- To create awareness about the importance of nature conservation.
- To educate students about environmental protection.
- To highlight the harmful effects of pollution and deforestation.
- To encourage students to adopt eco-friendly habits.
- To promote the conservation of natural resources.

Summary :

The Department of Computer Applications organized a skit titled "Nature's Voice" on the occasion of World Nature Conservation Day to spread awareness about environmental conservation and sustainable living. The event was conducted in the esteemed presence of Director Dr. Priti Agarwal, Dean Dr. Sanjay Shekawat, and Head of the Department of Computer Applications, Dr. Kalyani Neve. The students delivered a powerful and thought-provoking performance depicting the adverse effects of pollution, deforestation, plastic waste, and the overexploitation of natural resources. Through impactful dialogues and expressive acting, the skit emphasized the importance of protecting the environment, conserving biodiversity, and adopting sustainable practices in daily life. The performance inspired the audience to take

responsibility for preserving nature for future generations.

The following students actively participated in the skit:

Huzefa Khalique Patel, Suhani Hiran Bharambe, Manish Sanjay Patil, Prathmesh Tukaram Vyas, Mokshda Chandrachavan, Vaibhav Rajendra, Dhangar, Purva Sopan Narkhede, Vaishnavi Til Shriram Patil, Shravani Shubham, Pratiksha A. Magar, Mohit Uday Singh Patil, Sheshan Balu Patil, Dhiraj M. Ahire, Om B. Mondaliya

Outcomes -

- Increased awareness among students about the importance of nature conservation.
- Encouraged students to adopt eco-friendly and sustainable practices in their daily lives.
- Enhanced understanding of environmental issues such as pollution, deforestation, and climate change.
- Inspired students to take individual and collective responsibility for protecting the environment.
- Promoted the values of tree plantation, waste management, and resource conservation.
- Developed students' creativity, teamwork, communication, & stage presentation skills.
- Motivated students to actively participate in environmental awareness campaigns and community initiatives.

"Pandharichi Wari – Ashadhi Ekadashi 2026" Event Celebrated at GHRCEM, Jalgaon

Pandharichi Wari is one of the oldest and most revered spiritual traditions of Maharashtra. Every year, lakhs of Warkaris (devotees) undertake a pilgrimage on foot to the holy town of Pandharpur to seek the blessings of Lord Vitthal and Goddess Rukmini on the auspicious occasion of Ashadhi Ekadashi. The Wari symbolizes devotion, equality, discipline, selfless service, unity, and social harmony. The sacred Palkhis of Sant Dnyaneshwar Maharaj from Alandi and Sant Tukaram Maharaj from Dehu lead the pilgrimage, with devotees chanting Abhangas and performing Bhajans throughout the journey. Ashadhi Ekadashi also marks the beginning of Chaturmas and holds immense religious significance in the Hindu calendar. In 2026, the Ashadhi Wari witnessed an overwhelming response from devotees across Maharashtra and other states. More than 2.5 million devotees gathered in Pandharpur for the grand celebration, reflecting the enduring faith and cultural importance of this centuries-old tradition. The state administration ensured effective crowd management, healthcare services, security arrangements, sanitation, and drinking water facilities for the convenience of the pilgrims.

The objectives of organizing and participating in the Pandharichi Wari – Ashadhi Ekadashi 2026 programme were:

1. To create awareness about the rich spiritual and cultural heritage of Maharashtra.
2. To inspire students to understand the values of devotion, humility, discipline, and equality.
3. To encourage participation in cultural and religious traditions that promote social harmony.
4. To develop a sense of community service, teamwork, & responsibility among students.
5. To preserve and promote the legacy of the Warkari Sampradaya.
6. To strengthen moral and ethical values through experiential learning.
7. To encourage respect for India's diverse traditions and cultural practices.

The college celebrated Pandharichi Wari – Ashadhi Ekadashi 2026 with great enthusiasm and devotion. The programme commenced with the worship of Lord Vitthal and Rukmini, followed by devotional songs (Bhajans), Abhang singing, and chanting of the holy name of Lord Vitthal.

Faculty members and students actively participated in the celebration by dressing in traditional Maharashtrian attire, carrying symbolic Palkhis, Tulsi plants, and saffron flags, recreating the spirit of the sacred Wari. Informative sessions were conducted to explain the historical significance of the Warkari tradition, the teachings of Sant Dnyaneshwar Maharaj, Sant Tukaram Maharaj, Sant Namdev Maharaj, and other saints who contributed to Maharashtra's Bhakti movement. The programme emphasized values such as simplicity, compassion, discipline, equality, environmental awareness, and collective responsibility. Students experienced the devotional atmosphere through traditional Dindi processions, devotional music, and cultural performances.

Highlights of the Programme

- Grand celebration of Pandharichi Wari – Ashadhi Ekadashi 2026.
- Traditional Dindi procession within the campus.
- Worship (Poojan) of Lord Vitthal & Goddess Rukmini.



- Singing of Abhangas, Bhajans, and Haripath.
- Students and faculty participated in traditional Maharashtrian attire.
- Display of Tulsi Vrindavan, Palkhi, saffron flags, and Warkari symbols.
- Awareness session on the significance of Ashadhi Ekadashi and the Warkari tradition.
- Inspirational speeches highlighting the teachings of Sant Dnyaneshwar Maharaj and Sant Tukaram Maharaj.
- Promotion of unity, equality, discipline, and selfless service.
- Creation of a devotional and culturally vibrant atmosphere across the campus.

Students' Participation

Students enthusiastically participated in every aspect of the programme. They actively joined the Dindi procession, devotional singing, cultural presentations, and awareness activities. Many students dressed as Warkaris wearing traditional attire such as white kurta-pyjama, Gandhi caps, Nauvari sarees, and carried Tulsi plants and saffron flags.

Students also presented:

- Devotional songs (Abhangas)

- Speeches on the significance of Ashadhi Ekadashi
- Cultural performances based on the Warkari tradition
- Volunteer support for organizing and managing the event

Their active involvement reflected discipline, teamwork, leadership, cultural appreciation, and spiritual enthusiasm. The programme provided students with an opportunity to understand the importance of Maharashtra's rich cultural heritage beyond classroom learning.

Outcomes of the event

The Pandharichi Wari – Ashadhi Ekadashi 2026 programme enhanced students' awareness of Maharashtra's rich cultural and spiritual heritage. It instilled values such as devotion, discipline, unity, equality, and selfless service while encouraging active participation, teamwork, and respect for traditional customs. The event successfully promoted value-based learning and strengthened students' appreciation of the Warkari tradition.

Conclusion

The celebration of Pandharichi Wari – Ashadhi Ekadashi 2026 was a meaningful and enriching

experience for all participants. The programme successfully promoted the spiritual, cultural, and ethical values associated with the Warkari tradition. It inspired students to appreciate the timeless teachings of saints and understand the importance of devotion, equality, humility, service, and unity in society. The enthusiastic participation of students and faculty contributed to the grand success of the event.

Such programmes play a significant role in preserving Maharashtra's cultural heritage while nurturing responsible, compassionate, and socially conscious citizens. The celebration concluded with prayers for peace, prosperity, harmony, and the well-being of humanity, leaving everyone inspired by the divine message of "Vitthal Bhakti, Seva, and Samata (Equality)."

GHRCEM, Jalgaon Organised Book Donation Drive



On 19 July 2026, our Rotaract Club proudly participated in a Book Donation Drive organized in collaboration with Adv. S. A. Baheti Arts, Commerce and Science College, Jalgaon, with the aim of supporting underprivileged children by providing them with access to quality educational resources. The initiative was primarily funded and supported by Baheti College, while our Rotaract Club played a key role in the successful execution of the project by managing the on-ground activities, coordinating volunteers, handling the crowd, organizing the distribution process, and ensuring that the event was conducted smoothly and efficiently. The dedication and teamwork of our club members contributed significantly to the overall success of the drive. The project was organized with the vision of promoting literacy and ensuring that children from economically weaker backgrounds receive

the educational support they deserve. Thousands of books, including textbooks, reference books, and other learning materials, were distributed to students who otherwise have limited access to such resources. Through this initiative, nearly 10,000 students benefited from the donated books, enabling them to continue their education with greater confidence and motivation. The smiles and appreciation from the beneficiaries reflected the true impact of the drive and reinforced the importance of community service in building a better future.

Apart from actively volunteering throughout the event, our Rotaract Club also contributed ₹ 13,000 towards the initiative as a gesture of support for this noble cause. This financial contribution, along with the continuous efforts of the volunteers, demonstrated the club's commitment to serving society through

meaningful educational initiatives. Members worked tirelessly throughout the event by assisting beneficiaries, maintaining proper coordination, managing the large gathering of participants, and ensuring that the distribution process remained systematic and organized despite the scale of the program. The event also provided an opportunity for club members to strengthen their leadership, communication, teamwork, and event management skills while working together for a common social cause. The collaboration between Baheti College and our Rotaract Club showcased how educational institutions and youth organizations can work hand in hand to create a meaningful and lasting impact on society. The collective efforts of the organizers and volunteers transformed the initiative into a successful community service project that inspired many to contribute towards educational welfare. Overall, the Book Donation Drive was a highly successful and impactful initiative that promoted the values of compassion, generosity, and equal access to education. By reaching nearly 10,000 underprivileged students and supporting the project through both volunteer service and a financial contribution of ₹ 13,000, our Rotaract Club reaffirmed its commitment to community service and educational empowerment.

The event served as a reminder that even small contributions, when combined with dedication and teamwork, can create a lasting positive impact on society. It remains one of the club's significant service initiatives and continues to inspire members to work towards building a more educated, inclusive, and compassionate community. Throughout the event, the members of our Rotaract Club demonstrated

exceptional dedication, discipline, and teamwork. From the early stages of planning to the successful completion of the drive, every volunteer took up responsibilities with enthusiasm and sincerity. Members coordinated with the organizing committee, guided participants, managed the distribution process, handled the large crowd efficiently, and ensured that every activity was carried out in an organized and systematic manner. Their commitment and willingness to serve played a crucial role in the smooth execution of the project. Despite the large number of beneficiaries and the scale of the event, our volunteers maintained excellent coordination and professionalism throughout the day. They worked tirelessly to assist students, organize the donated books, manage logistics, and support the organizers wherever required. Their ability to work together under pressure reflected the true spirit of teamwork and service, ensuring that the event remained well-managed and successful from beginning to end. The active involvement of our club members not only contributed to the success of the Book Donation Drive but also strengthened the values of compassion, leadership, and community service within the club. Their selfless efforts and positive attitude created a welcoming environment for the beneficiaries and demonstrated the impact that dedicated youth can make when working towards a common social cause. The successful execution of the project stands as a proud achievement for our club and serves as an inspiration to continue undertaking meaningful initiatives that bring positive change to society.

Doctor's Day celebrated with enthusiasm at GHRPS, Jalgaon



'Doctor's Day' was celebrated with great enthusiasm at G H Raisonni Public School, Jalgaon through various educational and cultural activities. The main objective of the program was to create health awareness among students, emphasize the importance of a healthy lifestyle, and express gratitude for the contribution of doctors to society. Dr. Jyoti Ravikumar Hirani graced the occasion as the chief guest. She was welcomed with a bouquet on behalf of the school. Teachers, students, and school staff attended the program in large numbers. The event began with an attractive cultural performance by the students. An inspirational musical song presented by students of grades 5, 6, and 7 won everyone's hearts. Following this, students performed an

impactful skit highlighting health, hygiene, and the importance of doctors in society.

The audience gave spontaneous applause for the students' performances. While interacting with the students, Dr. Jyoti Hirani emphasized five key elements essential for a healthy and happy life. She stated that adequate water, a balanced diet, sufficient sleep, good friends, and pure oxygen are the five strong pillars of a healthy life. Commenting on health problems arising from changing lifestyles, she urged students to adopt regular exercise, nutritious food, and a positive mindset. She also made students aware of the growing habit of junk food. "Junk food may provide momentary taste and pleasure, but it can have long-term adverse effects on health. Therefore, prioritize homemade, nutritious, and balanced meals," she advised.

During the concluding ceremony, School Principal Christabel Pereira thanked the chief guest. In her address, she stated that it is the need of the hour for students to adopt healthy habits and take care of their physical and mental well-being. She expressed confidence that such initiatives create a positive outlook towards health among students and inspire them to lead a healthy life. The entire program was conducted in an enthusiastic atmosphere. With active participation, students turned Doctor's Day from a mere formal observance into an inspiring initiative for health awareness.

Tree Plantation at GHRPS, Jalgaon under the 'One Tree - One Life' Initiative

"Students Give Spontaneous and Enthusiastic Response to Divya Marathi's Environmental Awareness Campaign; Director Mrs. Palak Raisonni Felicitated". Under Divya Marathi newspaper's 'One Tree - One Life'

environmental conservation campaign, a tree plantation program was successfully organized in a highly enthusiastic atmosphere at G H Raisonni Public School, Savkheda Shivar, Jalgaon. Students planted various types of



trees and took a solemn pledge to nurture and protect them. On this occasion, the students carried out the tree plantation in the presence of the GHRPS, Jalgaon Principal, Christabel Pereira, and Administration Officer, Ajay Noha. The dignitaries guided the students on the environmental importance of trees, the need for biodiversity conservation, and creating a greener environment for future generations. During the event, an appeal was made to every student to plant at least one tree and take regular care of it. It was also emphasized that trees not only protect the environment but are also the foundation of clean air, water, and rich biodiversity. Mrs. Palak Raisoni, Director of

G H Raisoni Group, specially appreciated the initiative. She stated that such programs, which instil a sense of social responsibility towards environmental conservation among students, are extremely essential. She expressed confidence that if love for nature and awareness of environmental protection is developed during school life, it will help shape more responsible citizens in the future. In this tree plantation drive, teachers, staff, and students participated with great enthusiasm and made sincere efforts to spread the message of the 'One Tree – One Life' campaign effectively to society.

GHRPS, Nagpur Celebrated Cheerful Blue Day & Rainy Day

The Play School section of G H Raisoni Public School, Nagpur celebrated Cheerful Blue Day and Rainy Day with great enthusiasm and excitement. The celebration aimed to help children recognize the colour blue while creating awareness about the rainy season through fun-filled learning experiences. Students came dressed in beautiful blue outfits and brought blue-coloured objects, making the

campus vibrant and cheerful. Teachers conducted interactive activities such as colour identification, rhymes, rain dance, art and craft, and games related to the rainy season. Children enjoyed singing rainy-day songs, learning about rain safety, and participating in creative classroom activities.

The celebration was filled with joy, laughter, and active participation. It helped enhance the



children's observation skills, creativity, confidence, and social interaction in a fun and engaging environment. The school sincerely thanks the parents for their wonderful support in sending their children beautifully dressed according to the theme and making the event a grand success. The programme was conducted

under the able guidance of the Principal of the school Mrs. Minakshi Bhatia Mam, the Chairman of the Raisoni Groups of Institutions Mr Sunilji Raisoni sir and the Director of the Raisoni Schools Ms Palakh Sethiya Raisoni Mam appreciated and encouraged the tiny tots.

G H Raisoni Public School, Nagpur Installed New Council Members



The Investiture Ceremony of G H Raisoni Public School was held on 22nd July 2026 with great dignity and pride. The elected council members were honoured with badges and sashes, symbolizing their new responsibilities. Nayan Giri was elected as the School Pupil Leader (SPL) and Swara Jaronde as the Assistant School Pupil Leader (ASPL). The ceremony was graced by Mrs. Chanchal Hemant Pawar, PSI of Hingna Police Station, as the Chief Guest, and Mr. Ronit Ganvir, Cyber Security student of G H Raisoni College of Engineering and Management, Nagpur, as the Guest of Honour, and Mr. Indrajeet Randhawa Sir, the Sports Director of Raisoni Group of institutions. The program commenced with the Lighting of the

Lamp and a soulful Prayer Song, followed by a motivational song performed by the choir group. The distinguished guests delivered inspirational speeches, appreciating the discipline of the students and guided them towards a bright future. The Principal, Ms. Meenakshi Bhatia Mam, introduced three guiding rules for the council members to maintain discipline and decorum in the school. The ceremony concluded with a heartfelt Vote of Thanks proposed by ASPL Swara Jaronde. The Director of Raisoni Education, Mr. Sunil Raisoni, and the Director of Raisoni Schools, Ms. Palakh Sethiya Raisoni, congratulated the newly elected cabinet members and extended their best wishes.

Kargil Vijay Diwas Observed at GHRPS, Nagpur

G H Raisoni Public School, Nagpur observed Kargil Vijay Diwas on July 25, 2026 to commemorate India's victory in the Kargil War and to pay heartfelt tribute to the martyrs who sacrificed their lives safeguarding the nation's borders. The school welcomed members of Prahar Samaj Jagruti Sanstha, who highlighted

the significance of the Kargil War and inspired students to dedicate themselves to the service of the nation. They explained how India successfully recaptured the heights of Kargil in 1999 during Operation Vijay, supported by Operation Safed Sagar and Operation Talwar. Through emotional and motivational videos, the



students witnessed the courage and determination of Indian soldiers, which filled them with immense pride. Teachers and students together offered homage to the brave soldiers who laid down their lives for the country's safety. The Principal, Ms. Meenakshi Bhatia, expressed gratitude to the visiting members and emphasized that patriotism is a social value which, when nurtured at the school level, helps students grow into responsible

citizens. The Director of Rasoni Group of institutions, Mr. Sunil Rasoni, and the Director of the Rasoni Schools Ms Palakh Sethiya Rasoni appreciated the efforts and encouraged students to uphold the spirit of nationalism. The program concluded with a collective pledge to honor the sacrifices of our soldiers and to contribute positively towards the nation's progress.

GHRPS, Nagpur Celebrated Vibrant Red Day



G H Rasoni Public School, Nagpur celebrated Vibrant Red Day with great enthusiasm and excitement in the Kindergarten section on 17th July 2026. The celebration aimed to introduce children to the red colour through fun-filled, interactive, and hands-on activities. Students came dressed in beautiful red outfits and brought red-coloured toys, making the school campus bright and cheerful. The classrooms were decorated with attractive red-themed displays, creating a joyful learning environment. The celebration began with a special assembly where teachers explained the importance of the colour red and helped children identify different red objects found in their surroundings. Various engaging activities, songs, rhymes, games, and sessions were

conducted to reinforce colour recognition. Children also enjoyed healthy red-themed snacks and fruits, making the learning experience enjoyable and meaningful. Their enthusiastic participation reflected confidence, creativity, & excitement throughout the event. The Vibrant Red Day celebration successfully enhanced students' observation skills, colour recognition, communication, and social interaction through experiential learning. The programme was conducted under the able guidance of the Principal of the school Mrs. Minakshi Bhatia, the Chairman of the Rasoni Groups of Institutions Mr. Sunil Rasoni and the Director of the Rasoni Schools Ms. Palakh Sethiya Rasoni appreciated and encouraged the tiny tots.

GHRPS, Nagpur Celebrated Reopening Day



G H Raisoni Public School organized a joyful Kindergarten Reopening Day Assembly on 1st July 2026 to warmly welcome the little learners after the vacation. The assembly was conducted with great enthusiasm, creating a cheerful and positive atmosphere for the children. The programme began with the Tilak Ceremony, where the tiny tots were welcomed with a traditional tilak. This was followed by the Prayer, seeking the blessings of the Almighty for a successful academic year. The students listened to an inspiring Thought of the Day, followed by a melodious Welcome Song and a vibrant Dance Performance, which filled the school with excitement and happiness.

The Principal of the School Ms. Minakshi Bhatia

ma'am, addressed the gathering and warmly welcomed the students. She encouraged the children to enjoy learning, develop good values. The Director of the Raisoni Group of the Institution Shri. Sunil Raisoni Sir and the Director of Raisoni School's, Ms. Palak Sethiya Raisoni sent their best wishes to inspire the school community to provide quality education and holistic development to every child. The assembly concluded with the National Song. Students enjoyed a Selfie and Candid Photo Session with their teachers and classmates, capturing beautiful memories of the day. The Kindergarten Reopening Day Assembly was a memorable and successful event that marked the beginning of a joyful, exciting, and enriching academic year for our young learners.

Special Assembly & Founder's Day Celebration at GHRPS, Nagpur



G H Raisoni Public School, Nagpur organized a special assembly on 30th June 2026, to mark the joyous beginning of the academic year 2026–27. The program commenced with a soulful prayer and shloka, setting a serene and positive tone for the day. The teachers

extended a warm welcome to the students through a melodious welcome song, followed by a motivational skit performed by the teachers, which was thoroughly enjoyed by the students. The day also held special significance as the school celebrated Founder's Day on the

birth anniversary of Late Shri Gyanchandji Hiralalji Raisoni, the visionary founder of the Raisoni Group of Institutions. A video presentation highlighted his life, values, and contributions, inspiring everyone present. To add to the festive spirit, sweets were distributed among the students. The Principal, Ms. Meenakshi Bhatia, addressed the gathering, emphasizing the importance of academic excellence, discipline, and punctuality in student life.

The Chairman of the Raisoni Groups of Institutions Mr. Sunil Raisoni sir and the Director of the Raisoni Schools Ms. Palakh Sethiya Raisoni sent their best wishes. The assembly concluded with the National Anthem, instilling pride and unity among all. This dual celebration beautifully combined the spirit of a new academic beginning with the reverence for the founder's legacy, leaving students motivated and inspired for the year ahead.

Tree Plantation at GHRPS, Nagpur Kindergarten



The Kindergarten students of G H Raisoni Public School, Nagpur participated in a joyful tree plantation program filled with enthusiasm and excitement. Each child brought saplings from home, including medicinal plants and fruit-bearing trees, showcasing their eagerness to contribute to nature. On this program, the teachers guided the children by explaining the importance of trees in our lives and nurturing environmental awareness from an early age. Their interactive sessions helped the little ones understand how trees provide shade, oxygen, fruits, and medicines, making them our true

companions. The initiative received heartfelt appreciation from the Director of the Raisoni Schools Ms. Palakh Raisoni Mam, who praised the children's efforts and expressed gratitude to the parents for their support. The program was conducted under the invaluable guidance of Principal of the school Mrs. Meenakshi Bhatia Mam, whose vision continues to inspire eco-friendly practices in the school. This plantation drive not only beautified the school surroundings but also sowed seeds of responsibility and love for nature in the hearts of the youngest learners.

Tree Plantation Drive Conducted with Enthusiasm at GHRPS, Nagpur

Students of Classes I to X at G H Raisoni Public School, Sukali Hingna, Nagpur actively participated in a spirited tree plantation drive held on the school premises. With saplings of medicinal plants, fruit trees, and flowering

plants brought from their homes, the initiative encouraged parental involvement and strengthened the bond between school and community. The plantation activity was marked by joy and awareness, as students not only



enjoyed planting but also understood the significance of tree conservation and the role of greenery in sustaining life.

The Director of the Raisoni Schools Ms Palakh Raisoni Mam congratulated the children for their enthusiastic participation and praised their commitment to environmental care. She also extended appreciation to parents for

supporting this meaningful initiative. The program was conducted under the invaluable guidance of the Principal of the school Ms Meenakshi Bhatia Mam, whose leadership continues to inspire eco-friendly practices across the school. The drive added vibrancy to the campus while instilling values of responsibility, sustainability, and love for nature among the young learners.

Induction Program 2026 Organised at GHRSTU, Nagpur

The Department of Science & Technology, G H Raisoni Skill Tech University, Nagpur organized the Induction Program 2026 for the first-year students on 1st July 2026 at 11:00 a.m. in Eklavya Hall, B Block, 2nd Floor. The program aimed to warmly welcome the newly admitted students and familiarize them with the university's academic environment, facilities, opportunities, and expectations. The event commenced with the lighting of the ceremonial lamp by the esteemed dignitaries, symbolizing the beginning of a new academic journey. This was followed by the welcome ceremony for the guest speakers. The program was gracefully anchored by Dr. Usha Kosarkar, who welcomed the gathering and introduced the objectives of the induction program. She

provided a comprehensive overview of the university, including its academic structure, rules and regulations, infrastructure, sports, cultural and co-curricular activities, Cyber Vidya training, Training and Placement Cell, guest lectures, seminars, workshops, and various student development initiatives conducted by the institution. Her informative session helped students gain a clear understanding of campus life and the opportunities available to them.

The distinguished guest speaker, Ms. Esha Arora, Entrepreneur, was welcomed with a floral bouquet by Prof. Anupam Chaube, Dean, and Department of Science & Technology. Asst Prof. Sakshi Bidkar extended a warm welcome to Prof. Anupam Chaube, while Dr. Usha





Kosarkar welcomed Dr. Neha Kasture, Department of Computer Science and Engineering, IIIT Nagpur. Addressing the gathering, Prof. Anupam Chaube motivated the students with inspiring words, encouraging them to make the best use of the opportunities offered by the university and to strive for academic excellence, innovation, and personal growth. The highlight of the program was an engaging session by Ms. Esha Arora, Entrepreneur, on "Improving Mindset, Personality, Attitude, Communication, and Teamwork." She emphasized the importance of developing a positive mindset, effective communication skills, self-confidence, leadership qualities, and teamwork for achieving success in both academic and professional life. Her interactive session inspired students to cultivate essential life skills alongside their technical education. The second

expert session was delivered by Dr. Neha Kasture, Department of Computer Science and Engineering, IIIT Nagpur, who presented an insightful introduction to Natural Language Processing (NLP). She explained the fundamentals of NLP, its real-world applications, recent advancements in artificial intelligence, and the growing career opportunities in this emerging field. Her informative presentation sparked curiosity among the students about modern technologies and research in computer science.

The induction program concluded on a positive and inspiring note, leaving the first-year students well-informed about the university's academic culture, facilities, and opportunities while motivating them to embark on their educational journey with confidence, enthusiasm, and a commitment to excellence.

GHRCEM, Pune Organised Workshop on "Generative AI, Large Language Models, AI Agents & Diffusion Models"



The Department of Computer Science & Engineering – Artificial Intelligence (CSE-AI) at G H Rasoni College of Engineering & Management (GHRCEM), Pune, in association with the Artificial Intelligence Coding Club (AICC), successfully organized a 2-Day Workshop on "Generative AI, Large Language Models, AI Agents and Diffusion Models" on

20th and 21st July 2026. The workshop featured Mr. Ashwin Balani, CEO, First Impression Technologies, as the expert speaker. Through engaging technical sessions, live demonstrations, and hands-on activities, participants explored the rapidly evolving landscape of Generative AI, Large Language

Models (LLMs), Prompt Engineering, AI Agents, and Diffusion Models. Students also gained valuable exposure to real-world AI applications and industry best practices. The workshop was conducted under the guidance of Dr. Rachna Sable, HoD, CSE-AI, and was coordinated by Mrs. Bhagyashri Wankar, Activity Coordinator. The event witnessed

enthusiastic participation from 93 students, making it a highly interactive and enriching learning experience. The Department remains committed to bridging the gap between academia and industry by organizing skill-based programs that empower students with emerging technologies and prepare them for the future of Artificial Intelligence.

GHRISTU, Pune Organises Five-Day Data Structure & Algorithms Skill-Based Bootcamp



The School of Engineering & Technology, G H Raison International Skill Tech University (GHRISTU), Pune, successfully organized a Five-Day Data Structure and Algorithms (DSA) Skill-Based Bootcamp from 29 June to 03 July 2026. The programme aimed to strengthen students' programming proficiency, analytical thinking, and problem-solving abilities while preparing them for technical interviews and industry requirements. The bootcamp featured expert sessions by Mr. Pravin Gaikwad, Mr. Vishwajeet Swami, and Mr. Sachin Kasare from Giritech. Through hands-on demonstrations and industry-oriented sessions, students gained practical exposure to modern software development practices. The training covered Arrays, Strings, Time & Space Complexity, Searching, Sorting, Linked Lists, Stacks, Queues, Trees, Graphs, Recursion, Hashing, and Algorithmic Problem Solving. Live coding sessions, coding practice, mock assessments, and interview preparation activities enhanced students' technical competence. A total of 192 students participated enthusiastically in the programme.

The concluding assessment reflected improved

logical reasoning, coding confidence, and problem-solving capabilities among participants. Students appreciated the practical, application-oriented approach adopted throughout the bootcamp. The programme was successfully coordinated by Dr. Roshni Golhar and Prof. Parul Rajwade. The initiative reflects GHRISTU's commitment to Outcome-Based Education, industry-academia collaboration, and the promotion of SDG 4, SDG 8, SDG 9, SDG 10, and SDG 17 by equipping learners with industry-relevant technical skills. The University extends its heartfelt gratitude to Dr. R. D. Kharadkar, Hon'ble Vice Chancellor, Dr. Vaibhav Hendre, Pro-Vice Chancellor, and Dr. Sujeet Deshpande, Dean, School of Engineering & Technology, for their visionary leadership, continuous encouragement, and unwavering support in making the Data Structure and Algorithms Skill-Based Bootcamp a grand success. Sincere appreciation is also extended to the faculty members, coordinators, industry experts, and students whose dedication, active participation, and collective efforts ensured the successful execution of this industry-oriented skill development initiative.

GHRU, Saikheda, Organised a Public Awareness Campaign for Farmers about the AgroOne Newspaper & the e-NAM app



Final-year agricultural students from the ICAR-accredited School of Agriculture, G H Rasoni University, Saikheda, organized a public awareness campaign for farmers in Saikheda village as part of the Rural Agricultural Work Experience (RAWE) program. Farmers were provided detailed information about the use and benefits of the AgroOne agricultural newsletter and the e-NAM mobile app. The students informed the farmers that Agrowon is a leading agricultural newspaper, regularly publishing important information on modern farming, innovative agricultural techniques, weather forecasts, crop protection, improved seeds, fertilizer management, advice from agricultural experts, and agricultural market prices. By regularly studying Agrowon, farmers can make their farming more profitable by adopting new techniques. Farmers were also informed about the e-NAM (National Agriculture Market) app, which is a digital

agricultural marketing platform of the Government of India, through which farmers can view the prices of fresh agricultural produce in various markets across the country, select a better market for their produce, and receive transparent and competitive prices.

The students also demonstrated to the farmers the process of downloading, registering, and using the e-NAM app. This program was successfully organized under the guidance of Dr. Ganesh Pandey, Principal and Dean, Indian Council of Agricultural Research recognized School of Agriculture, G H Rasoni University, Saykheda, Tehsil Sausar, District Pandhurna, Rural Agricultural Work Experience Officer Professor Ambrish Thaokar and Rural Agricultural Work Experience Officer Coordinator Dr. Sangita Holmukhe. In this modern digital public awareness campaign, under the Department of Agricultural Extension Education, final year agriculture students Abhinav Dalvi, Anjali Digarse, Akshay Kumre, Ashwini Gajbhiye, Ekta Hivse, Gunjan Channe, Pratiksha Bansod, Jogesh Maher, Satvik Megh, Rajendra Prajapati, Rajendra Karadmare, Nandkishore Jharia, Priyansh Verma, Banda Pawan Kumar, Sama Chandra Kiran Reddy, Tarun Bodkurwar, Harsh Vardhan, Maddula Ajay and Adarsh Reddy took active participation. During the programme, farmers enthusiastically received information about e-NAM App and Agrowon newspaper and resolved to use these mediums in future to avail the benefits of modern agricultural techniques and better marketing facilities. Seeing the punctuality of the agriculture students, Dr. Meena Rajesh, Vice Chancellor of G H Rasoni University, praised this initiative and the Director, Mr. Sunil Rasoni, always provides support and guidance for all the programs under the Agriculture School.

Coffee Cup Meet Organised by GHRU, Saikheda



The School of Law, G H Raison University, Saikheda, successfully organized a Coffee Cup Meet on 24th July 2026 at Saikheda Bazar Chowk, Saikheda, District Pandhurna (MP) as part of its alumni engagement initiative. The event witnessed the enthusiastic participation of 63 students along with all faculty members of the School of Law. The programme aimed to strengthen alumni-student relationships, promote mentorship, and bridge the gap between academic learning and professional legal practice. The chief guest for the event was Adv. Devwrat Deshpande, an esteemed alumnus of the School of Law and a Practicing Advocate at the District Court and Bombay High Court, Nagpur Bench. During the interactive session, he shared his inspiring journey from law student to successful legal practitioner and provided valuable insights into litigation, legal ethics, advocacy, drafting, courtroom practices, and the importance of continuous learning.

He also guided students on internships, judicial examinations, client handling, and career opportunities in the legal profession. The programme was coordinated by Ms. Pooja M. Jain, Alumni Coordinator, School of Law, under the guidance of Dr. (Prof.) Farhat Khan, Dean, School of Law. The event was graced by the presence of Dr. Sameer Dwivedi, Dr. Jesmin Khan, Ms. Ankita Tiwari, Mr. Chaitanya Yadav, Mr. Aadarsh Pandey, Mrs. Sonika Dewani, Ms. Khushi Bagde, and Ms. Nikita Polkondwar. Special appreciation was extended to Mr. Manish Baheti, Alumni Dean, GHRUS, and Dr. Meena Rajesh, Vice-Chancellor, for their encouragement and support. The Coffee Cup Meet concluded with a vote of thanks by Ms. Pooja M. Jain, followed by informal networking over coffee. The programme successfully fostered meaningful alumni engagement, inspired aspiring law students, and reinforced the University's commitment to experiential learning, professional mentorship, and lifelong alumni relations.

GHRU, Saikheda Organised Workshop on Productive Prompting Techniques

The AI Club of G H Raison University, Saikheda, under the Institution's Innovation Council (IIC), successfully organized a Workshop on "Productive Prompting Techniques" on 22nd July 2026 at the Seminar Hall, New Building, GHRU Saikheda. The workshop was conducted offline from 11:00 AM onwards with the objective of equipping students with practical skills to effectively interact with Artificial

Intelligence and Large Language Model (LLM) tools. The workshop was organized under the patronage of Dr. Meena Rajesh, Vice Chancellor, with Mr. Alok Joshi, Central Training & Placement Officer and AI Club Mentor, serving as the keynote speaker. The event was convened by Mr. Pravartan Tatte, Dean – Student Development.



A total of 65 participants, including students and faculty members, attended the program, while 53 students actively participated in the presentation, quiz, and prize distribution sessions. During the interactive session, Mr. Alok Joshi introduced participants to the fundamentals of prompt engineering and demonstrated structured prompting techniques such as role-based, few-shot, and step-by-step prompting. He explained practical strategies to improve the accuracy, relevance, and quality of AI-generated responses while highlighting common prompting mistakes and ethical considerations in the use of AI. Students also engaged in hands-on activities, applying

prompting techniques to academic, project, and career-related scenarios. The workshop concluded with an engaging quiz and prize distribution ceremony, encouraging active participation and knowledge sharing. Students gained valuable insights into the capabilities and limitations of generative AI, enhanced their problem-solving skills through iterative prompt refinement, and developed greater confidence in using AI tools for research, coding, internships, and future professional endeavors. The workshop proved to be an enriching initiative that strengthened AI awareness and promoted responsible, innovative use of emerging technologies among students.

Dr. Mahendra Gaikwad Delivers Keynote Address at Faculty Development Program, Govindrao Wanjari College of Engineering, Nagpur

Dr. Mahendra Gaikwad, Head of the Department of Information Technology at G H Raisoni College of Engineering (GHRCE), Nagpur, delivered the keynote address at a Faculty Development Program (FDP) organized by Govindrao Wanjari College of Engineering, Nagpur. The FDP, designed to enhance the pedagogical and technical competencies of faculty members, provided an ideal platform for Dr. Gaikwad to share his extensive knowledge and insights with the participating academicians. His address was well received by the audience, reflecting his profound expertise and significant contributions to the field of Information Technology.

During his keynote, Dr. Gaikwad addressed contemporary trends and challenges in the IT



domain, offering valuable perspectives on emerging technologies, research methodologies, and effective teaching practices. His engaging presentation and thought-provoking ideas resonated strongly with the faculty participants, who appreciated the depth and relevance of the content shared.

The session not only enriched the learning experience of the attendees but also stimulated meaningful discussions on advancing academic excellence and fostering innovation in engineering education.

The invitation extended to Dr. Gaikwad underscores the growing recognition of GHRCE's faculty expertise across academic circles and reinforces the institution's continued engagement in knowledge-sharing initiatives

with peer institutions. This achievement highlights the Institute's commitment to academic collaboration and its reputation as a center of excellence in technical education. By contributing to such professional development programs, Dr. Gaikwad has further strengthened the bonds between GHRCE and other engineering colleges, promoting a culture of shared learning and collective growth within the academic community.

GHRCE, Nagpur Organises Orientation Program



The Department of Electrical Engineering at G H Raisoni College of Engineering (GHRCE), Nagpur, organized an Orientation Program for Third Semester B.Tech. students to familiarize them with the academic environment, departmental activities, and available opportunities. The session, attended by 35 students, commenced with a welcome address by Dr. Daigvane, who provided a comprehensive overview of the department's vision, academic culture, and expectations. She highlighted various departmental activities, including technical events, workshops, seminars, industrial visits, and professional society initiatives, all aimed at enhancing students' technical and professional skills. Students were also introduced to the Departmental Forum Committee and encouraged to actively participate in organizing and coordinating activities throughout their academic journey.



During the session, students received detailed guidance on the Credit Transfer Scheme, emphasizing the importance of earning additional academic credits through online courses, internships, certifications, and other approved learning activities. The Head of the Department also explained the criteria for the Best Student of the Department award, which recognizes academic excellence, technical achievements, leadership qualities, co-curricular participation, and overall contribution to the department. Furthermore, students were guided on the selection of Minor Subjects, including the benefits of interdisciplinary learning and the procedure for choosing a suitable minor specialization aligned with their individual interests and career goals, helping them make informed decisions about their academic pathways.

An overview of the department's laboratories was provided, highlighting facilities available for

practical learning, project development, and research activities, along with an emphasis on laboratory discipline, safety practices, and effective resource utilization. The concept of Peer Teaching was introduced to encourage students to collaborate, share knowledge, and support one another through structured peer learning initiatives, strengthening conceptual

understanding and improving academic performance. The orientation program successfully motivated students to actively participate in departmental initiatives and strive for academic and professional excellence throughout their course of study, setting a positive and inspiring tone for the semester ahead.

Team Garuda Qualifies for Phase 2 in SAEINDIA AeroTHON 2026



Team Garuda, a student team from the Department of Mechanical Engineering at G H Raisoni College of Engineering (GHRCE), Nagpur, has achieved a significant milestone by qualifying for Phase 2 of the SAEINDIA AeroTHON 2026 – Rotorcraft Systems Challenge (Track 1). Led by Arju Alamdohkar, the team successfully cleared the rigorous design phase of this prestigious national-level competition, which promotes innovation in Uncrewed Aircraft Systems (UAS). With this accomplishment, the team has now advanced to the fabrication, system integration, and testing stage of their lightweight multirotor UAV, designed to weigh under 2 kilograms and intended for aerial surveillance and payload delivery missions.

The project is driven by a strong emphasis on engineering excellence across multiple domains, including optimized aerodynamic design, structural strength, propulsion efficiency, flight stability, payload capability, and autonomous flight operations. The team is employing a systematic engineering approach

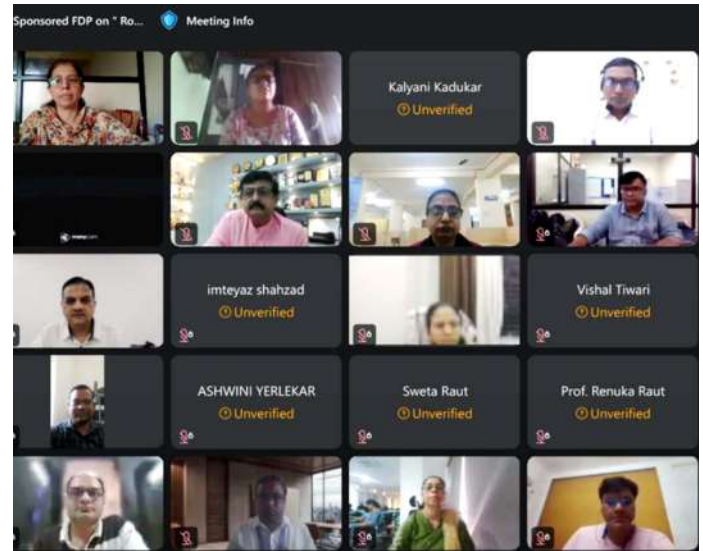


that encompasses CAD modelling, simulation, fabrication, and performance validation to ensure the UAV meets the highest standards of functionality and reliability. Through this hands-on experience, the students are gaining invaluable exposure to multidisciplinary design challenges and real-world problem-solving in the aerospace sector.

The final round of the competition is scheduled to be held in Bengaluru on 13–14 November 2026, where Team Garuda will have the opportunity to demonstrate their fully functional prototype alongside the nation's best engineering talents. This achievement not only reflects the dedication and technical prowess of the team members but also underscores GHRCE's continued commitment to fostering innovation, practical skills, and industry-relevant engineering education. By excelling on such a prominent national platform, Team Garuda has made the institution proud and serves as an inspiration for future student innovators.

One-Week National Level IEEE Sponsored Faculty Development Program (FDP) at GHRCEM, Nagpur

The Department of Artificial Intelligence, G H Raisoni College of Engineering & Management (GHRCEM), Nagpur, successfully organized a One-Week National Level IEEE Sponsored Faculty Development Program (FDP) on "Road Map to AI Developers: Agentic AI using Amazon Bedrock" from 20th to 25th July 2026 in online mode. The FDP was technically co-sponsored by IEEE Maharashtra Section and IEEE Nagpur Sub-Section and witnessed the enthusiastic participation of 125 faculty members, researchers, and industry professionals from various institutions across India. The inaugural function was graced by the esteemed presence of Shri. Sunil Raisoni (Patron), Shri. Shreyas Raisoni (Patron), Dr. Vivek Kapur (Campus Director, Shraddha Park), Dr. Achal Shahare (Director, GHRCEM, Nagpur), Dr. Jagdish Pimple (Head, Department of Artificial Intelligence), Dr. Prabhat Sharma (Past Chair, IEEE Nagpur Sub-Section and Faculty, VNIT Nagpur), Dr. Sakshi Sadhwani (IEEE Branch Counsellor, GHRCEMN), Dr. Tabassum H. Khan (FDP Coordinator), Prof. Rahul Suryawanshi (Co-Coordinator), and Prof. Kalyani Kadukar (Co-Coordinator). The inauguration commenced with the welcome of dignitaries, lighting of the traditional lamp with Saraswati Vandana, a welcome address by the Head of the Department, inspirational and nurturing addresses by the honourable dignitaries, a motivational talk by the guest, and concluded with the vote of thanks and the National Anthem. The six-day FDP provided comprehensive hands-on training in Amazon Web Services (AWS) and Amazon Bedrock. The sessions covered AWS account creation, AI services on AWS, Skill Builder resources, and practical implementation of Bedrock Agents through case studies, including the development of an AI-powered PowerPoint Generator, web search application,



presentation generation, and automated email services. Participants were further introduced to Vector Databases, Embedding Models, Knowledge Bases, and Retrieval-Augmented Generation (RAG), enabling them to develop RAG-based intelligent applications using Amazon Bedrock. The program also featured the AWS Cloud Quest: Generative AI Practitioner platform, offering an interactive game-based learning experience for cloud and AI technologies. The FDP concluded with an online assessment, followed by the Valedictory Function and Feedback Session. Participants appreciated the well-designed curriculum, expert guidance, and practical approach of the sessions, which significantly enhanced their understanding of Agentic AI, Generative AI, Amazon Bedrock, and cloud-based AI application development. Overall, the FDP proved to be a highly successful initiative that bridged the gap between theoretical knowledge and realworld implementation of Generative AI technologies. With the active participation of 125 participants and the valuable guidance of distinguished academicians and industry experts, the programme empowered faculty members and researchers with practical skills to build next-generation AI solutions using Amazon Bedrock.

GHRCEM, Nagpur Organised Prize Distribution Ceremony & Felicitation of Radiance Forum & Class Representatives



The First Year Engineering Department of GHRCEM, Nagpur, organized a Prize Distribution Ceremony and Felicitation Program for the members of the Radiance Forum and the Class Representatives (CRs) on 29th June 2026 at 3:00 p.m. in Room B124, First Floor, and Block B. The ceremony was organized to recognize and appreciate the achievements of students who actively participated in various technical, sports, and academic activities conducted by the Radiance Forum during the academic session 2025–26. Prizes and medals were presented to the winners of different competitions organized throughout the year. On this occasion, 14 Radiance Forum members and 26 Class Representatives from 13 sections were felicitated with shields and certificates in recognition of their unwavering support, dedication, and valuable contribution toward the successful organization of numerous technical, sports, and academic events for the students. The Chief Guest of the program was Dr. Achal Shahare, Director, GHRCEM, Nagpur. In his inspiring address, he encouraged

students to maintain the same enthusiasm and commitment in the coming years. He emphasized that students should strive for excellence in both academics & extracurricular activities, as these experiences contribute significantly to their overall personality development and leadership skills. A total of 53 students attended the ceremony. The prize winners and Radiance Forum members were felicitated by Dr. Achal Shahare, Dr. Manjusha Aware, Dean, First Year Engineering, and Dr. Shital Yadav, Radiance Forum In-charge. The 26 Class Representatives were felicitated by their respective Class Teachers and Teacher Guardians in the presence of all first year faculty members. The program was gracefully anchored by Dr. Anninya Sarkar, faculty member of the First Year Engineering Department. The event was successfully organized by Dr. Shital Yadav, Radiance Forum In-charge, under the guidance of Dr. Manjusha Aware, Dean, First Year Engineering, and Dr. Vivek Kapur, Campus Director, GHRCEM, Nagpur.

GHRJC, Nagpur Organises Tree Plantation Drive & Forest Visit

G H Raison Junior College, Shraddha Park Campus, Nagpur organized a Tree Plantation Drive and an Educational Visit to the Forest Office for Classes XI and XII students to promote environmental awareness. The programme began with the felicitation of Mr. A. R. Ghatekar, Divisional Manager, Forest Projects

Department, Nagpur, Mr. P. S. Khanande, Assistant Manager-III, and Mr. S. D. Patil, Forest Range Officer, Seed Factory, by Dr. Vivek Kapur, Campus Director, G H Raison College of Engineering & Management, and Mrs. Vaishali Thakre, Principal, G H Raison Junior College. The dignitaries, staff, and students planted



saplings, took the Environmental Protection Pledge, and participated in the National Anthem. Addressing the gathering, Mr. Ghatekar highlighted the importance of tree plantation for a greener and sustainable future. The students later visited the Forest Office, where they explored the nursery, lake, and QR code-based tree identification system and

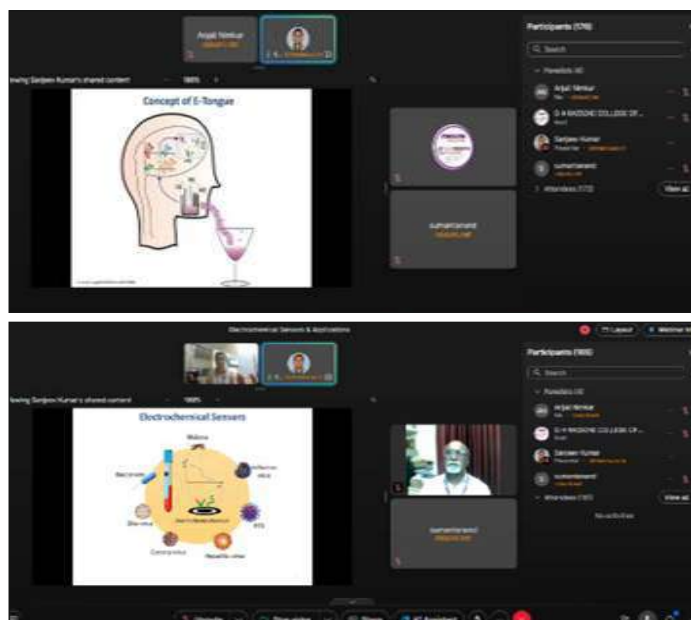
learned about forest conservation through an informative presentation by Forest Department officials. The programme concluded with a vote of thanks by Mrs. Saichitra Nipane on behalf of the college. The event was highly informative and inspired students to actively contribute towards environmental conservation. Mrs. Palak Raison, Director of GHRPS schools and junior colleges, extended her heartfelt congratulations to the principal, staff, and students for the successful organization of the Tree Plantation Programme. The Director appreciated the institution's dedication to environmental conservation and encouraged everyone to continue conducting such meaningful initiatives that contribute to the well-being of society and the protection of the environment.

GHRCEM, Pune Organised Expert Webinar on "Electrochemical Sensors & Application"

The Department of Electronics and Telecommunication Engineering, G H Raison College of Engineering and Management (GHRCEM), Pune, under the aegis of the IETE Professional Development Center, successfully organized an Expert Webinar on "Electrochemical Sensors and Applications" on 06 July 2026. The webinar aimed to provide participants with advanced knowledge of electrochemical sensing technologies and their emerging applications in engineering, healthcare, environmental monitoring, and intelligent systems. The expert session was delivered by Dr. Sanjeev Kumar, Assistant Professor, Department of Electrical & Electronics Engineering, Birla Institute of Technology (BIT), Mesra, Ranchi. The webinar witnessed enthusiastic participation from 175 participants, including 146 students and 29 faculty members. The programme commenced

with a warm welcome by Dr. Sumant Anand, who introduced the distinguished resource person and highlighted the objectives of the webinar. In his expert lecture, Dr. Sanjeev Kumar explained the fundamentals and recent advancements in electrochemical sensors, covering topics such as System Modelling and Identification, Equivalent Electrical Circuits, Fractional-Order Modelling, Voltammetric Sensor Systems, Regression Analysis, Pattern Recognition, Electronic Tongue (E-Tongue) Applications, and Electrical Load Forecasting. Through practical examples and recent case studies, he demonstrated the significance of electrochemical sensors in healthcare, food quality assessment, environmental monitoring, industrial automation, and intelligent sensing systems. An interactive question-and-answer session enabled participants to clarify their queries and engage in meaningful discussions

on emerging research opportunities in electrochemical sensing technologies. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, expressed his sincere appreciation to Dr. Sanjeev Kumar for delivering an insightful and technically enriching session. He conveyed his gratitude for sharing valuable knowledge and expertise with the students and faculty members and emphasized that such expert interactions significantly enhance technical competence, research aptitude, and industry readiness among aspiring engineers. He also encouraged students to actively participate in similar academic initiatives to broaden their knowledge and research perspectives. Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, appreciated the efforts of the Department of Electronics and Telecommunication Engineering and the IETE Professional Development Center for organizing such a meaningful academic event that promotes innovation, interdisciplinary learning, and research-oriented education. Dr. Amol Bhoi, Head of the Department, Electronics and Telecommunication Engineering, appreciated the valuable contribution of Dr. Sanjeev Kumar and encouraged students and faculty members to pursue innovative research in electrochemical sensors and allied

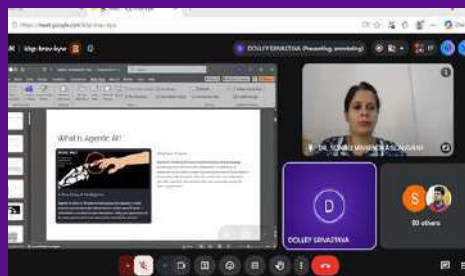


interdisciplinary domains. The programme concluded with a heartfelt Vote of Thanks delivered by Ms. Anjali Nimkar, who expressed gratitude to the expert speaker, the management, faculty members, organizing committee, and all participants for making the webinar a grand success. The Department of Electronics and Telecommunication Engineering expresses its sincere gratitude to Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, for their continuous guidance, encouragement, and unwavering support in promoting expert lectures and research-oriented learning initiatives at the institution.

GHRCEM, Pune Organised Online FDP for Faculties on "Generative AI & Agentic Systems for Next Gen Applications"

The Department of Computer Science and Engineering (Artificial Intelligence), G H Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized a One-Day Online Faculty Development Programme (FDP) on "Generative AI and Agentic Systems for Next-Generation Applications" in association with Pencilbits on 10 June 2026. The programme aimed to empower

faculty members with the latest advancements in Artificial Intelligence and its transformative applications in education, research, and industry. The FDP was graced by Dr. Dolley Srivastava, Assistant Professor, Amity Institute of Information Technology, Amity University, Lucknow, as the distinguished resource person. Dr. Srivastava, an accomplished academician and researcher with extensive expertise in



Artificial Intelligence, Machine Learning, Data Science, and emerging technologies, shared her valuable insights drawn from her numerous research publications, patents, and academic contributions. The programme commenced with a warm welcome and introduction of the resource person by Dr. Sonali Sonaavane. During the session, Dr. Srivastava delivered an informative and engaging lecture on the rapidly evolving landscape of Generative AI and Agentic AI Systems, emphasizing their growing significance in solving complex real-world challenges. The FDP was organized with the objectives of introducing the fundamentals of Generative AI and Agentic AI Systems, demonstrating the role of AI agents in addressing real-world problems, showcasing practical AI tools for teaching, research, and industry applications, and creating awareness regarding the ethical and responsible use of Artificial Intelligence technologies. Dr. Srivastava explained the evolution of Artificial Intelligence, the architecture and capabilities of Large Language Models (LLMs), prompt engineering techniques, multimodal AI systems, and the future of AI-driven innovations. A major highlight of the programme was the detailed discussion on Agentic AI Systems, where participants gained an understanding of autonomous AI agents capable of planning, reasoning, decision-making, and task execution. She also illustrated how agent-based architectures are

transforming sectors such as healthcare, education, software development, finance, and intelligent automation. The technical sessions covered a wide range of topics including Fundamentals of Generative AI and Large Language Models (LLMs), Prompt Engineering Techniques, AI Agents and Agentic Workflows, Multi-Agent Systems and Collaboration, Real-World Applications of Generative AI, Ethical Considerations and Responsible AI Practices, and the Future Scope of AI-Driven Autonomous Systems. Practical demonstrations of emerging AI tools and platforms enabled participants to gain valuable hands-on exposure to cutting-edge technologies. The interactive session encouraged active participation, with 224 faculty members engaging enthusiastically in discussions and clarifying their queries related to AI integration in teaching, research, and industrial applications. The Faculty Development Programme proved to be highly enriching, significantly enhancing participants' understanding of next-generation AI technologies and their practical implementation across diverse domains. The Department of Computer Science and Engineering (Artificial Intelligence) expressed its heartfelt gratitude to Dr. Dolley Srivastava for her inspiring session and valuable guidance. The department also sincerely thanked Pencilbits and its dedicated team for their excellent collaboration and continuous support

in successfully conducting the programme. The event concluded with a formal vote of thanks, appreciating the resource person, participants, organizing committee, and all supporting members whose collective efforts ensured the grand success of the Faculty

Development Programme. Dr. N. B. Hulle, Director In-Charge, and Dr. R. D. Kharadkar, Campus Director, GHRCEM Pune, congratulated the Department of Computer Science and Engineering (Artificial Intelligence) for successfully organizing the highly impactful Faculty Development Programme.

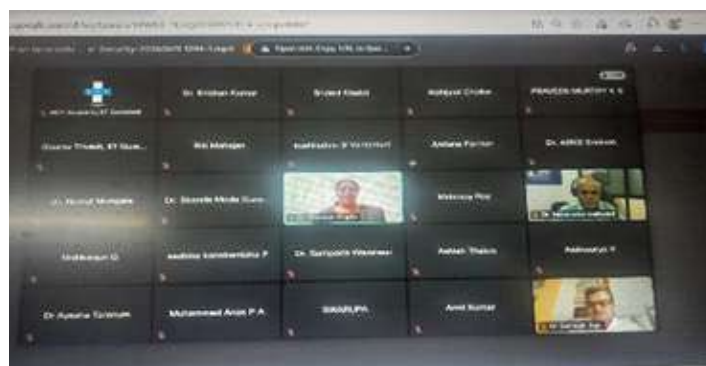
GHRCEM, Pune Organises National-Level Faculty Development Programme on "Generative AI in Cyber Security"

The Department of Information Technology, G H Raisoni College of Engineering and Management (GHRCEM), Pune, in collaboration with the Electronics & ICT Academy, successfully organized a Two-Week Joint Faculty Development Programme (FDP) on "Generative AI in Cyber Security" from 8th to 19th June 2026. The programme was conducted under the initiative of the Ministry of Electronics and Information Technology (MeitY), Government of India, in association with the Electronics & ICT Academies of IIT Guwahati, IIT Kanpur, MNIT Jaipur, and IIT Roorkee. The FDP aimed to empower faculty members, researchers, and academicians with comprehensive knowledge of Generative Artificial Intelligence (GenAI) and its rapidly emerging applications in the field of Cyber Security. The national-level programme witnessed an overwhelming response, with 437 participants from various academic institutions across the country actively participating. The FDP served as a valuable platform for enhancing technical expertise, fostering collaborative research, and strengthening industry-academia interaction in the domain of AI-enabled cyber security. The intensive ten-day technical curriculum covered a wide range of topics, including Generative AI

fundamentals, Python programming for cybersecurity, Large Language Models (LLMs), AI-powered threat detection, Security Operations Centre (SOC) automation, malware analysis, reverse engineering, vulnerability assessment, secure coding, prompt injection, adversarial AI, Retrieval-Augmented Generation (RAG), AI security chatbots, digital forensics, incident response, AI governance, and emerging research trends. The programme concluded with capstone project presentations that enabled participants to apply the concepts learned during the sessions. The FDP featured distinguished academicians and industry experts from premier institutions, including Dr. Srinivasan Krishnaswamy (IIT Guwahati), Dr. Manish Kumar (RV University, Bengaluru), Dr. Sibi Chakkaravarthy Sethuraman (VIT-AP University), Dr. J. Somasekar (Jain University, Bengaluru), Mr. Sateesh Ambesange (CEO & MD, PragyanAI), Mrs. Katheeja Khan Pathan (Jain University, Bengaluru), Dr. Vivek Mehta (NSUT, Delhi), and Dr. Shajahan Basheer (Jain University, Bengaluru). Through expert lectures, interactive discussions, case studies, and hands-on demonstrations, the resource persons provided participants with practical exposure to real-world AI-driven cyber security solutions. The programme significantly



enhanced participants' understanding of emerging technologies such as Large Language Models (LLMs), Retrieval-Augmented Generation (RAG), AI-powered threat detection, secure coding practices, digital forensics, AI governance, and responsible AI, enabling them to integrate these advanced technologies into teaching, research, innovation, and industry-oriented applications. The successful organization of the FDP was made possible under the guidance of Ms. Poonam Dhamal (Spoke Coordinator), Dr. Poonam Gupta (Head, Department of Information Technology), Dr. N. B. Hulle (In-Charge Director), and Dr. R. D. Kharadkar (Campus Director). Dr. N. B. Hulle, In-Charge



Director, GHRCEM Pune, congratulated the organizing team and expressed his appreciation to all the eminent resource persons for sharing their expertise and contributing to the success of the programme. He emphasized that such initiatives play a vital role in strengthening the technical capabilities of faculty members and preparing educators to address the rapidly evolving challenges in Artificial Intelligence and Cyber Security. The programme concluded successfully with enthusiastic feedback from participants, reaffirming GHRCEM Pune's commitment to promoting excellence in technical education, research, innovation, and continuous professional development through nationally significant academic initiatives.

GHRCEM, Pune Organised Three Days - FDP on Cyber Resilience in the Era of Artificial Intelligence

The Department of Computer Science & Engineering (Cyber Security & Data Science) at G H Rasoni College of Engineering & Management (GHRCEM), Pune, under the AICTE Margdarshan Scheme, successfully organized a Three-Day Faculty Development Program (FDP) on "Cyber Resilience in the Era of Artificial Intelligence" from 29 June to 1 July 2026. The program was designed to empower faculty members, researchers, and academicians with the latest developments in AI-driven cybersecurity, emerging cyber threats, and resilient security practices required



in today's rapidly evolving digital landscape. The inaugural session on 29 June 2026 was delivered by Dr. Santosh Kumar Sahu, Oil & Natural Gas Corporation Ltd. (ONGC), Dehradun. He provided valuable insights into AI-enabled cybersecurity solutions, industrial cyber resilience strategies, and the growing importance of intelligent security systems in safeguarding critical infrastructure. On 30 June 2026, Dr. Ghanapriya Singh, National Institute of Technology (NIT), Kurukshetra, conducted an engaging session focusing on the applications of Artificial Intelligence in cybersecurity. She highlighted intelligent threat detection techniques, AI-powered defense mechanisms, and emerging trends in securing digital ecosystems. The concluding session on 1 July 2026 was led by Dr. Avdhesh Gupta, Ajay Kumar Garg Engineering College, Ghaziabad. His expert talk covered advanced cybersecurity frameworks, AI-driven risk management strategies, and promising research opportunities in the field of cyber resilience. The FDP witnessed enthusiastic participation

from 120 faculty members, researchers, and academicians, who actively engaged in the technical sessions and hands-on learning activities. The participants appreciated the practical insights, interactive discussions, and expert guidance provided throughout the three-day program. The event was successfully coordinated by Dr. Arti Patle (Event Coordinator) under the guidance of Dr. Deepika Ajalkar, Head of the Department (CSE – Cyber Security & Data Science). Dr. N. B. Hulle, Director In-Charge, and Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune, congratulated the Department of Computer Science & Engineering (Cyber Security & Data Science) for successfully organizing a highly impactful Faculty Development Program. They appreciated the dedicated efforts of the organizing team and emphasized that such initiatives play a vital role in enhancing faculty expertise, fostering research, and promoting excellence in the fields of Artificial Intelligence and Cybersecurity.

GHRCEM, Pune Hosts Engaging Team Building Activity for Faculty Members



G H Raisoni College of Engineering & Management (GHRCEM), Pune, successfully organized a dynamic Team Building Activity for its faculty members on Saturday, 4th July 2026, from 2:00 PM to 5:00 PM. The event, held in collaboration with Game Co Team Building Organization, aimed to foster

teamwork, enhance communication, and strengthen professional relationships across departments.

Approximately 150 faculty members enthusiastically participated in this interactive session, which featured a series of team-building games designed to boost coordination,

trust, leadership, and problem-solving skills. The program began with an ice-breaking activity called "Know Each Other," encouraging participants to build stronger connections. This was followed by the challenging and collaborative game "The Wolf of the Street," where faculty members worked together to solve problems, demonstrate leadership, and make strategic decisions. The activities created a lively and supportive atmosphere, promoting a positive and collaborative work culture. Faculty members exhibited remarkable enthusiasm and team spirit throughout, reinforcing the importance of cooperation and mutual respect in achieving shared goals. The event concluded with a prize distribution

ceremony, where the winning team received medals from the college director in recognition of their outstanding teamwork and coordination. This moment of appreciation added excitement and motivation for all participants to continue embracing the values of collaboration. GHRCEM Pune expresses sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their unwavering support and encouragement in promoting such enriching learning initiatives. Overall, the Team Building Activity was a resounding success, strengthening professional bonds, enhancing communication, and contributing to a vibrant and collaborative institutional culture at GHRCEM, Pune.

GHRCEM, Pune Organised International Yoga Day Celebration – 2026



G H Raisoni College of Engineering & Management (GHRCEM), Pune, celebrated International Yoga Day 2026 with great enthusiasm under the global theme "Yoga for Healthy Ageing." The programme was organized with the objective of promoting physical, mental, and emotional well-being through the regular practice of yoga among students, faculty members, and non-teaching staff. The event commenced with the ceremonial lamp lighting (Deep Prajwalan) by Dr. Nagnath B. Hulle, I/C Director, marking the formal inauguration of the celebration. In his inaugural address, Dr. Hulle emphasized the significance of yoga in maintaining physical fitness, mental wellness, emotional balance, and healthy ageing. He encouraged all participants

to adopt yoga as a lifelong practice for leading a healthier and more balanced life. The yoga session was conducted in accordance with the Common Yoga Protocol (CYP) prescribed by the Ministry of AYUSH, Government of India. Under the expert guidance of the Yoga Instructor, participants performed warm-up exercises, various standing and sitting yoga asanas, pranayama techniques including Anulom-Vilom, Bhramari, and deep breathing, followed by a guided meditation session. The programme highlighted the importance of correct posture, synchronized breathing, mindfulness, and relaxation in achieving overall wellness. The event witnessed the enthusiastic participation of approximately 57 faculty members, along with a large number of

students and non-teaching staff. Their active involvement reflected the institution's strong commitment to fostering a culture of health, wellness, and holistic development on campus. The programme was organized to achieve several objectives, including celebrating International Yoga Day with enthusiasm, promoting the theme "Yoga for Healthy Ageing," encouraging regular yoga practice, improving physical fitness and flexibility, reducing stress and anxiety, enhancing mindfulness and concentration, and cultivating emotional resilience and inner peace. As part of the nationwide Yoga Sangam initiative organized by the Ministry of AYUSH, Government of India, GHRCEM actively participated by conducting the yoga session in complete adherence to the Common Yoga Protocol. In recognition of its successful participation and commitment to promoting yoga and wellness, the institution was awarded the prestigious Yoga Sangam Certificate by the Ministry of AYUSH. Speaking on the occasion, the college leadership reiterated that yoga is not merely a form of exercise but a holistic way of life that nurtures physical health, mental

clarity, emotional stability, and spiritual well-being. The programme concluded with a vote of thanks, encouraging everyone to integrate yoga into their daily routine for sustained health and happiness. The successful organization of the International Yoga Day celebration once again demonstrated GHRCEM's commitment to nurturing healthy lifestyles and creating awareness about the importance of preventive healthcare through yoga. The management expressed its heartfelt appreciation to all faculty members, students, non-teaching staff, and the organizing committee for their enthusiastic participation and dedicated efforts in making the event a grand success. Special gratitude was extended to Dr. Nagnath B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant guidance, unwavering support, and encouragement in successfully organizing this meaningful initiative. Their visionary leadership and commitment to promoting health, wellness, and holistic development among students and staff played a significant role in the successful execution of the programme.

WORKSHOP & SEMINARS

Competency Based Teaching Workshop Conducted in GHRPS, Nagpur



G H Raisoni Public School, Nagpur organised a Competency Based Teaching Workshop for teachers on 25th June 2026. The session was led by Ms. Shalini Singh, a Certified Post Trainer, who guided teachers on innovative approaches

such as blended learning and effective use of the Cambridge textbook as a resource tool. The workshop proved to be fruitful and enriching, equipping teachers with practical strategies to enhance classroom engagement

and competency-based instruction. The Principal of the school, Ms. Meenakshi Bhatia Mam, appreciated the enthusiastic

participation of teachers and expressed heartfelt gratitude to the resource person for conducting such a wonderful workshop.

MMGEIS Workshop Conducted in G H Raisonni Public School, Nagpur



The mentors from MMGEIS visited G H Raisonni Public School to conduct an engaging workshop under the Online Master Mentors Geo-Enabling Indian Scholar Program (MMGEIS). Through this initiative, students will gain the unique opportunity to work with eminent personalities, including Shri A. S. Kiran Kumar, Member of the Space Commission and former Chairman of the Indian Space Research Organisation (ISRO). During the session, the MMGEIS team encouraged students to participate actively and assured them of continuous cooperation and guidance. The workshop inspired students to explore new

horizons in science and technology, fostering curiosity and innovation.

The Principal, Ms. Meenakshi Bhatia Mam, expressed gratitude to the team for their valuable guidance and support. The Chairman of Raisonni Group of Institutions, Mr. Sunilji Raisonni sir, and the Director of Raisonni Schools, Ms. Palakh Sethiya Raisonni Mam, also appreciated the efforts of the mentors and acknowledged their contribution to student enrichment. This workshop marks a significant step in empowering students with exposure to advanced scientific programs and mentorship from distinguished leaders in the field.

Teacher Development Workshops Conducted at GHRPS, Nagpur

To enhance teaching techniques and enrich teachers' knowledge, G H Raisonni Public School, Nagpur organized a series of workshops under the guidance of the Principal, Ms. Meenakshi Bhatia Mam. The sessions covered diverse and impactful themes like Assessment Techniques, introducing innovative and engaging methods of evaluation. Student Engagement Strategies, creating captivating classrooms through interactive approaches. Pedagogical Plan, structuring effective teaching frameworks. Annual & Monthly Plans, guiding teachers in



preparing systematic curricular outlines. Enrichment Activities, adding creativity and depth to classroom learning. Personal Growth with IKIGAI, applying the Japanese philosophy to nurture balance, purpose, and professional fulfilment. Through these workshops, teachers gained practical insights into different assessment techniques, strategies to keep

students engaged, methods to design effective curricular plans, and the role of IKIGAI in personal growth. The workshops were described as wonderful and fruitful, with teachers expressing heartfelt gratitude to the Principal Mrs Meenakshi Bhatia Mam for conducting such enriching sessions.

GHRU, Saikheda Organised Coffee Cup Meet - "Journey from Campus to Career"



The School of Agricultural Sciences, G H Raisoni University, Saikheda, successfully organized a Coffee Cup Meet / Alumni Meet on 24th July 2026 from 2:00 PM to 4:00 PM at the University Seminar Hall. The event, conducted under the theme "Journey from Campus to Career," aimed to strengthen alumni-student networking, bridge the gap between academia and industry, and inspire students through real-life career experiences. The program featured Mr. Yashraj Jaiswal, Agricultural Extension Officer, ITC Ltd. (Agribusiness Division), Chhindwara, as the distinguished alumnus and keynote speaker. The event commenced with Saraswati Vandana, followed by an introduction by Prof. Divakar Dange, Event Coordinator, who highlighted the importance of alumni engagement in shaping students' professional aspirations.

Dr. Ganesh Pandey, Dean, School of Agricultural Sciences, welcomed the guest and encouraged students to learn from the experiences of successful alumni. During his insightful address,

Mr. Jaiswal shared his inspiring journey from being a university student to building a successful career in the agribusiness sector. He emphasized the significance of continuous learning, communication skills, adaptability, professionalism, and career planning while providing valuable guidance on internships, recruitment processes, and industry expectations. A lively student-alumni interaction session allowed participants to seek practical advice on higher education, skill development, and employment opportunities. The interactive discussion motivated students to prepare confidently for future careers in agriculture and agribusiness. The program concluded with the felicitation of the guest, a group photograph, and a vote of thanks by Dr. Ashish Sarda. A total of 134 first- and second-year B.Sc. (Hons.) Agriculture students participated enthusiastically, making the Coffee Cup Meet a memorable and enriching alumni engagement initiative.

GHRU, Saikheda Conducts Workshop on Proposal Writing to Strengthen Research Excellence

The Research and Development (R&D) Cell of G H Raisoni University, Saikheda, in association with the Institution's Innovation Council (IIC), successfully organized a workshop on "Proposal Writing" on 27 June 2026 at the University Seminar Hall. The workshop, coordinated by Dr. Harsha Sonaye, Dean Research, witnessed the enthusiastic participation of 50 faculty members, researchers, and students. The workshop was conducted by Dr. Narsimhachary D., Dean, Research & Development, GHRUS, who provided comprehensive guidance on developing high-quality research proposals. He highlighted the significance of proposal writing in securing research grants, fostering innovation, and promoting impactful academic research. Participants were introduced to the essential components of a research proposal, including problem identification, literature review, research objectives, methodology, budgeting, timelines, and expected outcomes. Dr. Narsimhachary also familiarized participants with various national and international funding opportunities and explained proposal evaluation criteria followed by funding agencies. Interactive discussions and a question-and-answer session enabled participants to gain practical insights into preparing competitive research proposals while avoiding common submission errors.



The workshop achieved its objectives by enhancing participants' scientific writing, research planning, and proposal drafting skills. It also strengthened awareness of funding opportunities, interdisciplinary research, and grant application procedures. Faculty members were encouraged to undertake quality research projects and actively seek external funding support. The event significantly contributed to fostering a vibrant research culture and innovation ecosystem at G H Raisoni University. The organizers expressed sincere gratitude to the resource person, participants, and all supporting staff for their valuable contributions in making the workshop a grand success.

GHRCEM, Nagpur Organised Workshop on “AI Infrastructure Engineering



Department of Computer Science and Engineering of G H Raison College of Engineering & Management, Nagpur successfully organized Workshop on AI Infrastructure Engineering for students of Third Year CSE Section A, B, C from 13th July and 18th July 2026. Total 200 students attended and benefited from the session. Expert for the session is Mr. Chandrashekhar Shukla, Founder, Codenixia and Rostris, Pune. Workshop focusing on modern infrastructure technologies, cloud computing, DevOps practices, and AI infrastructure engineering. The workshop was designed to bridge the gap between academic learning and industry requirements by providing practical exposure to widely used technologies in system administration, cloud platforms, automation, and AI-enabled infrastructure. The workshop successfully achieved its objective of introducing students to modern infrastructure engineering technologies through an industry-oriented learning experience.

The combination of Linux administration, AWS cloud computing, DevOps tools, AI infrastructure concepts, and career guidance equipped participants with practical skills aligned with current industry requirements. The workshop significantly enhanced students' technical knowledge, confidence, and readiness for careers in cloud computing, infrastructure management, and DevOps. Students appreciated the workshop for its practical orientation, industry relevance, and interactive delivery. Students found the hands-on exercises highly beneficial in understanding real-world infrastructure technologies. The career guidance session was particularly valuable in helping them explore emerging job roles and certification pathways in cloud computing, DevOps, and AI infrastructure engineering. Workshop was coordinated by Mrs. Priyanka Gonnade, Assistant Professor, CSE under the guidance of Dr. Sonali Ridhorkar, Dr. Achal Shahare, Director, GHRCEMN and Dr. Vivek Kapur, Campus Director, Shradha Park, Nagpur.

GHRCEM, Nagpur Successfully Conducted Workshop on “Career Opportunities in Modern Infrastructure Engineering”

Department of Computer Science and Engineering has successfully conducted workshop on “Career Opportunities in Modern Infrastructure Engineering” under Industry Institute Interaction Cell, Nagpur on

13/07/2026 at 11:30 AM for B. Tech 3rd Year/ 5th semester students. The main objective of this workshop was to make students aware of emerging career opportunities in modern infrastructure engineering and to bridge the



gap between industry requirement and academic curriculum. The session started with a welcome address and introduction of Expert, Mr. Chandra Shekhar Shukla, Rostris verse and codenixia private Limited, Pune. He discussed current trends in infrastructure engineering, including smart cities, IoT in infrastructure and digital project Management.

The speaker shared the real world case studies and skill required by companies like Rostris verse and other infrastructure firms. A total 140 students have attended a workshop. Students

actively participated and asked question regarding internship, certification and future scope. We sincerely thank Mr. Chandrashekhar Shukla, for their support and guidance. We would also like to express our gratitude to Dr. Vivek Kapur, Hon'ble Campus Director of GHRCEM, and Dr. Sonali Ridhorkar, HOD, CSE Department for their unwavering motivation and support. This workshop workshop was coordinated by Ms. Ranjana Shende, Assistant Professor Dept. of CSE, GHRCEM, Nagpur.

GHRCEM, Nagpur Organised One-Day Hands-On Workshop on Microsoft Azure Fundamentals (AZ-900)

Department of Computer Science and Engineering of G H Raison College of Engineering & Management, Nagpur successfully organized One-Day Hands-On Workshop on Microsoft Azure Fundamentals (AZ-900) for students of Second Year CSE Section A and C on 17th July 2026. Total 76 students attended and benefited from the session. Expert for the session is Mr. Gurjeet Ujjainwar, Trainer, IVOZ Pvt. Ltd, Nagpur. Workshop on Microsoft Azure Fundamentals introduces students to modern cloud computing technologies and Microsoft Azure services. The workshop combined conceptual learning with practical exercises using the Microsoft Learn Sandbox, enabling participants to gain real-world cloud experience without requiring Azure subscriptions, credit cards, or

software purchases.

The objective of the workshop was to



familiarize students with cloud computing concepts, Azure architecture, deployment models, cloud services, security, governance, and cost management through instructor-led demonstrations and guided laboratory sessions. The Microsoft Azure Fundamentals Workshop successfully provided participants with a strong foundation in cloud computing and Microsoft Azure services. Through a balanced combination of theory and hands-on laboratory exercises using the Microsoft Learn Sandbox, students gained valuable practical exposure to cloud resource deployment,

security management, governance, and cost optimization. The workshop enhanced participants' technical competencies and prepared them for industry-recognized Microsoft Azure certifications and future careers in cloud computing. Workshop was coordinated by Mrs. Priyanka Gonnade, Assistant Professor, CSE under the guidance of Dr. Sonali Ridhorkar, Head CSE, Dr. Achal Shahare, Director, GHRCEM, Nagpur and Dr. Vivek Kapur, Campus Director, Shradha Park, Nagpur.

GHRCEM, Pune Organises Workshop on "Next-Generation Construction: Integrating BIM and Revit"



The Department of Civil Engineering at G H Raisoni College of Engineering & Management (GHRCEM), Wagholi, Pune, successfully organized a one-day workshop on "Next-Generation Construction: Integrating BIM and Revit" on 1 July 2026. The workshop aimed to familiarize students with the latest digital technologies transforming the Architecture, Engineering, and Construction (AEC) industry. The expert session was delivered by Er. Swapnil Gawade, Consultant, Design Hub Pvt. Ltd., Pune, who shared his extensive industry knowledge and practical experience in Building Information Modeling (BIM) and Autodesk Revit. The workshop was designed to bridge the gap between academic learning and industry expectations by providing students with practical exposure to modern construction



technologies. The primary objectives of the workshop were to introduce students to the concepts of Building Information Modeling (BIM), provide hands-on exposure to Autodesk Revit, bridge academic learning with current industry practices, and create awareness about career opportunities in the BIM domain. During the interactive session, Er. Gawade explained the fundamentals and workflow of BIM and demonstrated the capabilities of Autodesk Revit for architectural and structural modeling. He also discussed model coordination, visualization techniques, quantity estimation, and the role of BIM in improving project efficiency. The session included real-world industry case studies that helped students understand the practical applications of BIM in contemporary construction projects. The

workshop witnessed enthusiastic participation from students, who actively engaged with the expert through interactive discussions. Several queries related to BIM implementation, internships, professional certifications, and career opportunities in the AEC industry were addressed, making the session highly informative and inspiring. The workshop significantly enhanced students' understanding of BIM workflows and provided valuable practical exposure to Revit software. It also increased awareness of digital construction technologies and strengthened students' industry readiness by equipping them with knowledge of emerging practices in the construction sector. The Department of Civil Engineering expresses its heartfelt gratitude to Er. Swapnil Gawade for sharing his valuable expertise, practical insights, and industry

experiences with the students. His engaging presentation and guidance greatly enriched the learning experience and inspired students to explore advanced career opportunities in the field of Building Information Modeling. The department also extends its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their continuous support, encouragement, and visionary leadership in promoting industry-oriented learning initiatives and creating opportunities that enhance students' professional competencies. The workshop concluded with a vote of thanks, reaffirming the institute's commitment to organizing such industry-academia interactions that prepare students for the evolving demands of the engineering profession.

GHRCEM, Pune Organised ONE-WEEK YOGA WORKSHOP – 2026



On the occasion of International Yoga Day 2026, G H Rasoni College of Engineering & Management (GHRCEM), Pune, successfully organized a One-Week Yoga Workshop from 15 June to 20 June 2026 at the E-322 Seminar Hall. The workshop witnessed enthusiastic participation from students, teaching faculty, and non-teaching staff, reflecting the institution's commitment to promoting holistic health and well-being. The primary objective of the workshop was to create awareness about the importance of yoga in achieving physical

fitness, mental well-being, stress management, and a balanced lifestyle. Through regular practice and expert guidance, participants were encouraged to incorporate yoga into their daily routine for a healthier and more mindful life. The six-day workshop featured structured sessions that included warm-up exercises, stretching, Surya Namaskar, various yoga asanas, pranayama, meditation, relaxation techniques, and stress management practices. Each day focused on different aspects of yoga, beginning with an introduction to yoga and

progressing through posture correction, breathing techniques, flexibility enhancement, balance exercises, meditation, and complete yoga practice. Throughout the workshop, participants learned the significance of maintaining correct body posture, improving concentration, enhancing flexibility, managing stress and anxiety, and developing mindfulness and emotional resilience. The sessions emphasized the importance of adopting yoga as a way of life to achieve physical, mental, and emotional harmony. The workshop concluded on 20 June 2026 with a comprehensive yoga session, meditation practice, participant feedback, and a closing ceremony. The participants highly appreciated the practical approach of the workshop and expressed their willingness to continue practicing yoga regularly. The successful organization of the workshop reaffirmed GHRCEM Pune's

dedication to nurturing the overall development of its students and staff by encouraging healthy living and wellness initiatives. On this occasion, the Institute expressed its heartfelt gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant encouragement, visionary leadership, and unwavering support in promoting and organizing the One-Week Yoga Workshop. Their guidance played a significant role in making the programme a grand success. The Institute also extends its sincere appreciation to all the yoga instructors, faculty members, staff, and participants whose enthusiastic involvement contributed to the successful execution of the workshop and reinforced the message of "Yoga for a Healthy Mind, Body, and Soul."

GHRISTU, Pune Organises Cyber Security Awareness Workshop



G H Raisoni International Skill Tech University (GHRISTU), Pune, in association with Cisco Networking Academy and NIIT Foundation, successfully organised a Cyber Security Awareness Workshop on 14th July 2026 at the University's Seminar Hall, Yerawada Campus. The workshop aimed to enhance students' awareness of cybersecurity threats, online safety practices, and career opportunities in the rapidly evolving field of cyber security. The programme was conducted under the guidance

of Dr. R. D. Kharadkar, Vice Chancellor, Dr. Vaibhav Hendre, Pro-Vice Chancellor, and Dr. Sujit Deshpande, Dean, reflecting the University's commitment to providing industry-oriented learning experiences and promoting cyber awareness among students. The workshop featured Ms. Mittal Kapdiya, Cyber Security Consultant from Gandhinagar, Gujarat, as the Subject Expert. Holding a M.Sc. in Cyber Security Engineering from Solent University and a B.E. in Computer Engineering, she

delivered insightful sessions on cyber threats, digital safety, ethical hacking, password security, phishing attacks, social engineering, and best practices for protecting personal and organizational data in today's digital environment.

Through interactive discussions, practical examples, and real-world case studies, participants gained valuable knowledge about emerging cyber risks and effective preventive measures. The workshop also highlighted the growing demand for cybersecurity professionals and encouraged students to pursue industry certifications and advanced learning in the domain. The event witnessed enthusiastic participation from students and

faculty members, who appreciated the informative sessions and practical insights shared by the expert. The programme significantly contributed to strengthening students' cybersecurity awareness and fostering responsible digital citizenship. The workshop was successfully coordinated by Prof. Vinod Ajankar and Prof. Parul Rajwade, whose dedicated efforts ensured the smooth planning and execution of the event. G H Raison International Skill Tech University continues to organise such industry-academia collaborative programmes to equip students with future-ready skills and prepare them to address emerging challenges in the field of information and cyber security.

CSR ACTIVITIES

GHRCE, Nagpur's NSS Cell Organises One-Day Summer Wellness Camp at Madhavbaug Advanced Ayurvedic Hospital



The National Service Scheme (NSS) Cell of G H Raison College of Engineering (GHRCE), Nagpur, organized a One-Day Summer Wellness Camp at Madhavbaug Advanced Ayurvedic Hospital, Kondhali – a leading residential and cardiac care campus – with the objective of promoting health, wellness, and preventive healthcare among the institute's teaching and non-teaching staff members. The initiative aimed to encourage healthy lifestyle practices and raise awareness about the



importance of regular health check-ups and holistic well-being among the college staff.

During the camp, participants underwent comprehensive health and wellness assessments and received expert guidance on maintaining a healthy lifestyle through Ayurvedic practices and preventive healthcare. The visit offered staff member's valuable insights into natural methods of improving physical well-being and managing overall health. As part of the programme, several

Ayurvedic therapies were conducted, including Shirodhara, Shashtishali Snehana, and Sewathen, along with blood tests for the participants.

A total of 24 staff members benefited from the wellness camp and appreciated the initiative taken by the NSS Cell in organizing the programme.

Guidance and Leadership

The programme was conducted under the guidance of:

- Dr. Sachin Untawale, Director, GHRCE

- Dr. M. P. Bhorkar, NSS Programme Officer
- Prof. Sheetal Mungale, NSS Co-In-Charge, GHRCE

The One-Day Summer Wellness Camp proved to be a meaningful initiative in promoting health awareness and preventive care among the staff members. Through such activities, the NSS Cell of GHRCE continues its commitment towards fostering a healthy, active, and socially responsible community.

NSS Cell, GHRCE, Nagpur Commemorates Founder's Day



The National Service Scheme (NSS) Cell of G H Raisoni College of Engineering (GHRCE), Nagpur, commemorated the Founder's Day of Raisoni Foundation, marking the birth anniversary of Shri Gyanchandlalji Raisoni (G H Raisoni), with a meaningful donation drive.

As part of the initiative, sports kits and sports equipment were donated to Z. P. School and Shri Krishna High School, Kanholibara, to encourage students to actively participate in sports and promote their educational and physical development - reflecting the Foundation's commitment to holistic learning.

The programme was successfully conducted under the guidance of:

- Dr. Sachin Untawale
- Dr. M. P. Bhorkar
- Prof. Sheetal Mungale

The event received enthusiastic support from



NSS volunteers, who played an active role in ensuring the success of the drive.

The donation drive stood as a fitting tribute to the Founder's vision of selfless service and community development, reinforcing the NSS Cell's continued commitment to social responsibility and community welfare.

- Dr. Sachin Untawale
- Dr. M. P. Bhorkar
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The event received enthusiastic support from NSS volunteers, who played an active role in ensuring the success of the drive.

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GHRISTU, Pune Organises Three - Day Skill Development Training Programme on Advanced Excel & AI Tools



The School of Commerce & Management, G H Rasoni International Skill Tech University (GHRISTU), Pune, successfully organised a three-day Skill Development Training Programme on "Advanced Excel & AI Tools" from 14th to 16th July 2026 at the Yerwada Campus. The programme was conducted under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, and Dr. Vaibhav Hendre, Pro-Vice Chancellor, with the objective of equipping students with industry-relevant digital and analytical skills. The initiative aligns with the University's commitment to enhancing employability and promoting technology-enabled learning. The growing emphasis on AI-enabled workplace skills and advanced Excel reflects broader industry and national skilling priorities. The sessions were delivered by Mr. Siddhivinayak Anil P., Corporate Trainer & Business Analytics Specialist, who provided hands-on training on advanced Microsoft Excel features, data analysis, dashboards, automation techniques, and the practical application of

AI tools to improve productivity and business decision-making. Students actively participated in practical exercises, case studies, and interactive learning activities throughout the programme.

The training witnessed enthusiastic participation from students of BBA, BCA, MBA, and MCA programmes. The participants appreciated the practical exposure, real-world business applications, and industry-oriented learning experience, which strengthened their analytical, problem-solving, and digital competencies. The programme was coordinated by Dr. Sandeep Raskar, Faculty Coordinator, whose efforts ensured the smooth planning and successful execution of the event. The University remains committed to organising such industry-focused training programmes to bridge the gap between academic learning and professional requirements, thereby preparing students for future career opportunities in the digital economy.

GHRISTU, Pune Toastmasters Club Executive Committee Participates in District 226 Officer Training Program

The Executive Committee members of the Rasoni Blaze Toastmasters Club, G H Rasoni International Skill Tech University (GHRISTU), Pune, actively participated in the Toastmasters International District 226 – "Power Up 1.0

(2026–27)" Club Officer Training Program held at ADP, The Square, Nagar Road, Pune on 18th July 2026, Saturday. The training program was organized by Toastmasters International District 226 with the objective of equipping



newly elected club officers with the knowledge, leadership skills, and best practices required for the successful functioning of their clubs during the Toastmasters year 2026–27. The sessions covered key aspects of club administration, membership growth, educational excellence, public relations, financial management, meeting quality, and leadership development. Representing the Raisoni Blaze Toastmasters Club, the following Executive Committee members attended the training:

- President: Dr. Sandeep Raskar
- Vice President Education: Shravani Shinde
- Vice President Membership: Saksham Jaiswal
- Vice President Public Relations: Omkar Gawade
- Club Secretary: Vedika Chavan
- Club Treasurer: Sidheswari Chitturi

• Sergeant at Arms: Hiya Bhakta

The participation marks a significant milestone for the club as it is the first official district-level leadership training attended by the Executive Committee after the successful chartering of the Raisoni Blaze Toastmasters Club at G H Raisoni International Skill Tech University, Pune. The knowledge and insights gained through this training will help the Executive Committee strengthen club operations, conduct impactful meetings, enhance member engagement, and foster communication and leadership excellence among students and faculty members. The University congratulates the Executive Committee members for their enthusiastic participation and looks forward to a successful and vibrant Toastmasters year under their leadership.

PLACEMENTS

GHRCEM, Jalgaon 42 Students Selected in Reputed Companies; Golden Career Opportunity with Attractive Packages

Autonomous G H Raisoni College of Engineering and Management students have achieved remarkable success in the campus placement process held in June and July. A total of 42 students have been selected in various reputed companies. The students have received attractive salary packages, opening new career avenues and creating a joyful atmosphere in the college. Through the college's Training and Placement Department, students are provided with industry-oriented

training along with technical knowledge, personality development, communication skills, soft skills, interview techniques, and career guidance. As a result of this comprehensive training, the students have delivered excellent performances in the selection processes of various national companies. Learnflu Company organized an online recruitment process for the position of Academic Relationship Executive for MBA and BBA students.



After a three-stage selection process, 13 students received Pre-Placement Offers (PPO). These students will receive attractive annual packages of up to ₹8 lakh in Bengaluru. ExcelR Company has selected 12 students for the Full Stack Developer position. The selected

students will receive an annual package of ₹9 lakh in Bengaluru after professional training. Similarly, Global BIFS Company has selected 2 students for the positions of Business Development Manager (BDM) and Business Development Executive (BDE). They will receive an initial annual salary of ₹7 lakh in Nagpur. Additionally, Global View Company has selected 15 students from the Civil Engineering department for the Steel Detailer position. These students will work on projects for American clients from Nashik through Tekla Software and will receive an initial annual package of approximately ₹8 lakh. The entire placement process was successfully coordinated by Prof. Kaushiki Sondhi, Dean of the Training and Placement Department. The students also benefited from the valuable guidance of the college Director, Prof. Dr. Preeti Agrawal, and the Academic Dean, Prof. Dr. Sanjay Shekhawat. On this remarkable achievement of the students, Shri. Sunilji Raisoni, Chairman of Raisoni Education, congratulated all the selected students and wished them a bright future.

GUEST LECTURES

GHRCEM, Jalgaon Organised Expert Lecture on AI, Cybersecurity & New Dimensions of Global Research

To enhance students' understanding of emerging technologies and their impact on society, G.H. Raisoni College of Engineering and Management, Jalgaon, in collaboration with the Rotary Club of Jalgaon Elite, organized an expert lecture titled "AI, Cybersecurity and New Dimensions of Global Research." The session was conducted under the Raisoni Gyan Series on 10th July 2026 at 11:30 AM in the Seminar Hall, with the objective of creating awareness about Artificial Intelligence, cybersecurity challenges, and the growing scope of research

in the digital era. The event witnessed enthusiastic participation from students, faculty members, Rotarians, and research scholars who were eager to gain practical insights into the rapidly evolving world of technology. The keynote speaker for the event was Dr. Deepak Shekarpur, Professor of Information Technology and a distinguished academician with extensive experience in Artificial Intelligence, cybersecurity, and research. The event commenced with the welcoming of the guest speaker by the



organizing committee, followed by an introduction highlighting his remarkable contributions to the field of Information Technology. The organizers expressed their gratitude to Dr. Shekarpur for accepting the invitation and sharing his expertise with the students.

The session began with an introduction to Artificial Intelligence (AI) and its transformative role in modern society. Dr. Shekarpur explained how AI has become an integral part of various sectors including healthcare, education, finance, agriculture, manufacturing, transportation, and public administration. He discussed how AI-powered systems are improving efficiency, automating repetitive tasks, assisting in decision-making, and enabling organizations to solve complex problems with greater accuracy. Through practical examples and real-world applications, he helped students understand the significance of AI in shaping the future of technology.

The discussion then shifted towards Cybersecurity, where Dr. Shekarpur highlighted the increasing cyber threats faced by individuals, businesses, and governments in today's digital age. He elaborated on various forms of cyber-attacks such as phishing, ransomware, malware, identity theft, social engineering, and data breaches. The speaker emphasized that with rapid digital transformation, cybersecurity has become one of the most critical aspects of information technology. He explained that protecting sensitive information requires not only advanced security technologies but also

awareness and responsible digital behaviour among users. Dr. Shekarpur further stressed the importance of maintaining good cyber hygiene by using strong passwords, enabling multi-factor authentication, keeping software updated, avoiding suspicious links, securing personal devices, and regularly backing up important data. He encouraged students to remain cautious while using digital platforms and social media and to understand their role in maintaining a secure online environment. A significant portion of the lecture focused on the relationship between Artificial Intelligence and Cybersecurity. The speaker explained how AI is revolutionizing cybersecurity by enabling intelligent threat detection, automated monitoring, predictive analysis, and rapid incident response. AI-based security systems can identify unusual activities, detect malware, and respond to cyber threats much faster than traditional methods. However, he also pointed out that cybercriminals are increasingly using AI to develop more sophisticated attacks, making continuous research and innovation essential to stay ahead of emerging cyber risks.

The session also explored the new dimensions of global research, where Dr. Shekarpur discussed the expanding opportunities available in interdisciplinary fields such as Machine Learning, Data Science, Cloud Computing, Blockchain, Internet of Things (IoT), Quantum Computing, Robotics, and Artificial Intelligence. He encouraged students to actively participate in research projects, publish quality research papers, develop innovative solutions to real-world problems,

and collaborate with industries and academic institutions. He emphasized that research and innovation are the driving forces behind technological progress and national development. Apart from technical knowledge, the speaker also motivated students to focus on continuous skill development through online learning platforms, internships, industrial training, certification programs, hackathons, and innovation competitions. He advised students to cultivate curiosity, critical thinking, and problem-solving abilities, as these skills are essential for building successful careers in today's rapidly evolving technological landscape. His guidance provided students with valuable insights into future career opportunities in Artificial Intelligence, Cybersecurity, and advanced research domains. The session concluded with an interactive question-and-answer round, during which students enthusiastically interacted with Dr. Shekarpur. Participants raised several questions related to AI careers, cybersecurity certifications, and ethical concerns in Artificial Intelligence, research opportunities, and future

technological advancements. The speaker answered each question with clarity and shared practical advice that encouraged students to remain committed to lifelong learning and professional growth. Overall, the expert lecture proved to be highly informative, inspiring, and intellectually enriching. It significantly enhanced participants' understanding of Artificial Intelligence, cybersecurity practices, and the importance of research in solving global challenges. The session successfully motivated students to explore emerging technologies, adopt safe digital practices, and contribute towards innovation and technological excellence. The organizers expressed their sincere gratitude to Dr. Deepak Shekarpur, the Rotary Club of Jalgaon Elite, and the management of G H Raison College of Engineering and Management, Jalgaon, for organizing such a valuable learning experience. The event concluded with a vote of thanks, leaving the participants inspired to pursue knowledge, innovation, and responsible technological development.

Guidance on Industry-Oriented Internships, Essential Skills & Professional Discipline Held at GHRCEM, Jalgaon



Expert Guidance Session on "Essential Skills & Professional Discipline for Industry-Oriented Internships" Organized for MBA Students at G H Raison College of Engineering & Management, Jalgaon Prioritizing industry-oriented education, hands-on work experience, and the holistic development of students, the

Department of Management at G H Raison College of Engineering & Management, Jalgaon organized an expert guidance session on "Essential Skills and Professional Discipline for Industry-Oriented Internships" for MBA 2nd Year, 3rd Semester students under the Institution's Innovation Council. Addressing the

students on the occasion, Prof. Dr. Preeti Agrawal, Director, G H Raisoni Institute, said that an industry-oriented internship is not just a part of the academic curriculum, but a crucial stage in students' personality development, skill enhancement, and professional grooming.

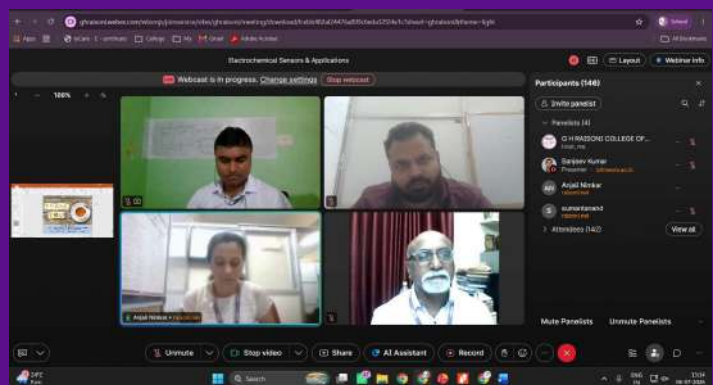
She emphasized that during internships, students must develop skills such as time management, discipline, sense of responsibility, effective communication, teamwork, problem-solving ability, positive attitude, and professional ethics. She further stated that by staying updated with the changing demands of the industry and developing a mindset to learn from practical work, students can access greater employment opportunities. Internship experiences also boost students' confidence and help them become competent professionals, skilled managers, and successful entrepreneurs. Ms. Kaushiki Sondhi, Dean - Training and Placement, provided detailed guidance on certified internship opportunities, the college's internship approval process, company verification, required documentation, workplace professional code of conduct, and industry expectations. She highlighted that an internship should not be seen merely as an

academic formality, but as an opportunity to gain real industry exposure, develop skills, and foster innovative thinking. She also informed students about opportunities in the startup and MSME sectors. She encouraged students to identify industry problems during internships and work towards research, innovation, or developing entrepreneurial opportunities around them. The session was coordinated by Prof. Dr. Jyoti Jakhete, In-charge of the Incubation Cell & MBA Internship Coordinator.

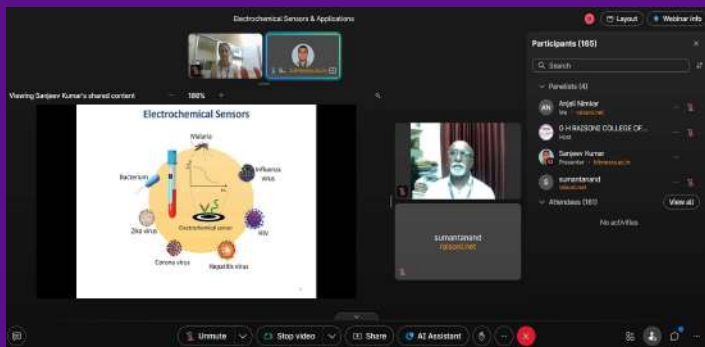
This initiative was aligned with the objectives of the National Education Policy 2020 (NEP 2020), National Innovation and Startup Policy (NISP), and Sustainable Development Goals (SDGs). At the end of the session, students' queries were addressed. The guidance helped create greater awareness among students about certified internships, institutional processes, professional values, and industry-oriented and entrepreneurial career paths. Appreciating the initiative aimed at making students industry-ready, Shri. Sunil Raisoni, Chairman, Raisoni Group, expressed confidence that such programs will definitely boost students' skill development and help shape a bright career for them.

GHRCEM, Pune Organised Expert Webinar on "Electrochemical Sensors and Applications"

The Department of Electronics and Telecommunication Engineering at G H Raisoni College of Engineering and Management, Pune, in association with the IETE Professional Development Center, successfully organized an Expert Webinar on "Electrochemical Sensors and Applications" on July 6, 2026. The session, which ran from 11:30 am to 1:30 pm, was delivered by Dr. Sanjeev Kumar, Assistant Professor at BIT, Mesra, Ranchi. The webinar drew an enthusiastic audience of 175



participants, comprising 146 students and 29 faculty members, all of whom were eager to explore recent advancements in this critical



field. The event was designed with clear objectives: to introduce participants to fundamental and modern electrochemical sensor systems, provide knowledge on system modelling and the E-Tongue technology, and encourage exploration of research opportunities in intelligent sensing.

The webinar commenced with a welcome address by Dr. Sumant Anand, who set the stage by highlighting the industrial and research challenges that electrochemical sensors address. Dr. Sanjeev Kumar then delivered a comprehensive technical lecture, delving into topics such as System Modelling and Identification, Equivalent Electrical Circuits, Fractional-Order Modelling, and Voltammetric Sensor Systems. He further enriched the session by discussing Regression Analysis, Pattern Recognition, E-Tongue applications, and Electrical Load Forecasting, using practical case studies in healthcare, environmental monitoring, and food quality assessment. An

interactive Q&A session followed, allowing participants to clarify their doubts, after which Dr. Amol Bhoi, Head of the Department, praised the speaker's valuable insights. The program concluded with a vote of thanks from Ms. Anjali Nimkar, who expressed gratitude to the speaker, the management, and all attendees for their contributions to the event's success.

In conclusion, the webinar successfully equipped participants with a robust understanding of electrochemical sensing technologies and their real-world applications. Attendees gained significant knowledge in modelling techniques and intelligent sensing systems, which inspired them to consider future research in interdisciplinary engineering domains. The expert session was highly beneficial in enhancing the technical acumen and research aptitude of the students and faculty, making it a resounding success for the institution.

GHRISTU, Pune Celebrates World Youth Skills Day with an Inspiring Expert Session on "Empowering Youth through Skills for a Better Future"

On the occasion of World Youth Skills Day, the Young Inspiratory Network (YIN) Club of G H Raison International Skill Tech University (GHRISTU), Pune, successfully organized an insightful expert session titled "Empowering Youth through Skills for a Better Future" at the University Seminar Hall, Yerwada Campus. The session was conducted to create awareness

among students about the importance of skill development, employability, entrepreneurship, leadership, and continuous learning in today's rapidly changing world. The keynote speaker, Adv. Janhavi Bhosale, delivered an inspiring address highlighting the significance of acquiring industry-relevant skills, developing confidence, effective communication, legal



awareness, and adapting to emerging technologies. She encouraged students to continuously upgrade their competencies, embrace innovation, and become responsible professionals capable of contributing positively to society.

The session witnessed enthusiastic participation from students across various disciplines, who actively interacted with the speaker during the question-and-answer session. The discussion motivated students to focus on lifelong learning, personality development, and career readiness. The

programme was coordinated by Dr. Sandeep Raskar, Faculty Coordinator, YIN Club, under the guidance of Dr. R. D. Kharadkar, Vice Chancellor, Dr. Vaibhav Hendre, Pro-Vice Chancellor, and the leadership of, whose constant support contributed to the successful organization of the event. The programme concluded with a vote of thanks, expressing gratitude to the distinguished speaker, university leadership, faculty members, and all participating students for making the celebration of World Youth Skills Day 2026 meaningful and impactful.

GHRCE, Nagpur Faculty Members Attended Knowledge Sharing Session on "Mentimeter: AI Tool for Presentation & Engagement"

All faculty members of the Department of Information Technology attended a Knowledge Sharing Session on the topic "Mentimeter: AI Tool for Presentation and Engagement," held on the college campus.

The session was delivered by Prof. Archana Dongardive, who introduced faculty members to Mentimeter, an AI-powered tool designed to enhance audience interaction and engagement during presentations. The session covered practical applications of the tool for creating interactive polls, quizzes, and real-time feedback mechanisms to make classroom sessions and presentations more engaging.

The Knowledge Sharing Session reflects the IT



Department's ongoing commitment to keeping faculty members updated with emerging digital tools and technologies, aimed at enriching teaching methodologies and fostering greater student engagement in the classroom.

GHRCEM, Pune Organises Expert Session on "Key to Success"



The Department of Computer Science and Engineering (Artificial Intelligence), G H Raisoni College of Engineering and Management (GHRCEM), Pune, successfully organized an expert session titled "Key to Success" on 23 June 2026 for Second Year B.Tech students. The session aimed to inspire students to develop a positive mindset, achieve academic excellence, and cultivate lifelong learning habits. The session featured Dr. Dileep Patwardhan, MS (Ophthalmology), DOMS (Mumbai) and former President of the Jeevanvidya Mission, as the distinguished resource person. His insightful and motivational address encouraged students to adopt a holistic approach toward success by balancing academic pursuits with physical and mental well-being. The program commenced with a warm welcome by Dr. Rachna Sable, Head of the Department, CSE (Artificial Intelligence), who introduced the department and highlighted the significance of such motivational initiatives. Dr. Sonali Sonavane formally introduced the guest speaker. During the session, Dr. Patwardhan explained that success extends beyond academic achievements and is built upon a strong foundation of good health, emotional stability, self-discipline, and continuous learning. He emphasized the importance of adequate sleep, balanced nutrition, regular exercise, stress

management, and positive thinking in achieving long-term success. He also encouraged students to view failures as opportunities for growth and shared practical strategies for effective learning, goal setting, time management, active learning, and resilience. An interactive question-and-answer session followed, where students enthusiastically engaged with the speaker by discussing their academic and personal challenges. The interaction provided valuable guidance and motivated students to approach their goals with confidence and determination. The program concluded with a vote of thanks by Prof. Bhagyashri Wankar, who expressed heartfelt appreciation to Dr. Dileep Patwardhan for delivering an inspiring and thought-provoking session. She also thanked the management, faculty members, and students for their enthusiastic participation. The session witnessed the active participation of 88 students and 5 faculty members from the Department of CSE (Artificial Intelligence). The event proved to be highly informative and impactful, equipping students with practical insights and a positive outlook towards achieving personal and professional success. Dr. N. B. Hulle, I/C Director, GHRCEM Pune, expressed his sincere gratitude to Dr. Dileep Patwardhan for delivering such an inspiring and meaningful session. He appreciated the

expert's valuable guidance in motivating students to develop the right attitude, discipline, and confidence required for achieving success in life. Dr. Hulle also commended the Department of CSE (Artificial Intelligence) for organizing this enriching initiative and emphasized the institution's continued commitment to providing students

with opportunities for holistic development through expert interactions. The Department also expressed its sincere gratitude to Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, for their continuous support and encouragement in organizing such student-centric motivational programs.

GHRCEM, Pune Organised Motivational Session



The Department of Electronics and Telecommunication Engineering at G H Raison College of Engineering and Management (GHRCEM), Pune, in association with the IETE ISF and ELITE Student Forum, successfully organized a motivational session titled "Key to Success" on 23 June 2026. The session was conducted to inspire students to achieve personal excellence by cultivating a positive attitude, maintaining a healthy lifestyle, and developing strong ethical values. The keynote session was delivered by Dr. Dileep Patwardhan, an eminent motivational speaker and Past President of Jeevan Vidya Mission, whose insightful and inspiring address left a lasting impact on the participants. The programme commenced with a warm welcome and the ceremonial felicitation of Dr. Patwardhan and his esteemed associates by Dr. Amol Bhoi, Head of the Department, in recognition of their gracious presence and valuable contribution. The event witnessed the enthusiastic participation of 57 Second Year and Third Year Electronics and Telecommunication

Engineering students, along with faculty members. Throughout the session, Dr. Patwardhan emphasized that true success is achieved through discipline, self-belief, continuous learning, perseverance, and strong ethical values. He highlighted the significance of maintaining emotional, mental, and physical well-being as the foundation for long-term success and a balanced life. The expert also introduced students to the concept of quality of life, encouraging them to strike a healthy balance between academic excellence, personal well-being, and professional aspirations. Through inspiring real-life examples, thought-provoking discussions, and motivational videos, students were encouraged to develop confidence, resilience, and a positive outlook towards overcoming challenges. The interactive nature of the session enabled students to actively participate and reflect on practical strategies for personal growth and lifelong success. The programme was efficiently coordinated by Ms. Anjali Nimkar, who welcomed the gathering and concluded

the event with a heartfelt vote of thanks, expressing appreciation to the distinguished resource person, dignitaries, faculty members, and students for their enthusiastic participation. The Department of Electronics and Telecommunication Engineering extends its heartfelt gratitude to Dr. Dileep Patwardhan for delivering such an inspiring and impactful motivational session. His valuable guidance, practical insights, and words of encouragement greatly motivated the students to pursue excellence with confidence, integrity, and a positive mindset. The department also sincerely thanks his esteemed associates for their gracious presence and support, which

contributed significantly to the success of the programme. The department further expresses its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant encouragement and unwavering support in organizing such enriching student development initiatives. The session proved to be highly informative, engaging, and beneficial, contributing significantly to the holistic personality development of the students and reinforcing the institution's commitment to nurturing responsible, confident, and successful future professionals.

GHRCEM, Pune Organised Online Expert Session on “IPR Protection and IPR Management for Startups”



The Eureka Innovation and Incubation Center of G H Raisoni College of Engineering and Management (GHRCEM), Pune, in association with the Institution's Innovation Council (IIC) and the AICTE Margdarshan Scheme, successfully organized an online expert session on "IPR Protection and IPR Management for Startups" on 24 June 2026 (Wednesday) from 11:00 AM to 1:30 PM. The session was conducted for faculty members, students, innovators, startup enthusiasts, and participants from institutions associated with the AICTE Margdarshan Scheme. The expert session was delivered by Mr. Abhijit Bhand, an eminent IPR Consultant and Trainer and Co-founder of Kanadlab Institute of Intellectual

Property and Research. The program received an overwhelming response with 187 participants registering and actively participating in the session. The primary objective of the session was to create awareness among students, faculty members, innovators, and startup founders about the importance of Intellectual Property Rights (IPR) in protecting innovations and building sustainable businesses. The session also aimed to provide practical insights into various forms of intellectual property and their significance in startup growth, technology commercialization, and gaining a competitive advantage. During the session, Mr. Abhijit Bhand elaborated on the importance of intellectual property in fostering innovation and

entrepreneurship. He explained the various forms of Intellectual Property, including patents, copyrights, trademarks, trade secrets, and geographical indications, along with their scope, characteristics, and practical applications. Participants gained valuable knowledge about patentability criteria, patentable and non-patentable inventions, copyright protection, trademark registration, and effective IP management strategies. The expert further highlighted India's growing contribution to innovation and intellectual property creation while emphasizing the need to protect indigenous technologies and research outcomes. The session featured several insightful case studies, including the trademark dispute involving Burger King and the success story of the Bengaluru-based deep-tech startup Theranautilus, which is developing nanobot-based solutions for dental treatment. These examples effectively demonstrated how strategic intellectual property protection contributes to business growth, commercialization, and safeguarding technological innovations. The interactive question-and-answer session enabled participants to clarify their queries regarding patent filing, trademark registration,

copyrights, startup IP strategies, and commercialization practices, making the program highly informative and engaging. The session significantly enhanced participants' understanding of Intellectual Property Rights, patentability, IP protection strategies, and the effective management of intellectual assets for research, innovation, entrepreneurship, and startup development. The Eureka Innovation and Incubation Center expressed its heartfelt gratitude to Mr. Abhijit Bhand for sharing his vast expertise and practical insights on Intellectual Property Rights. His enriching and thought-provoking session inspired participants to recognize the importance of protecting innovations and leveraging intellectual property for sustainable entrepreneurial growth. The organizing team also expressed sincere gratitude to Dr. N. B. Hulle, I/C Director, GHRCEM Pune, and Dr. R. D. Kharadkar, Campus Director, for their continuous guidance, encouragement, and unwavering support in organizing such impactful academic and innovation-oriented initiatives that strengthen the institution's culture of research, entrepreneurship, and industry-academia collaboration.

INDUSTRIAL VISITS

GHRCEM, Pune Organised Industrial Visit to Mapro Garden Mahabaleshwar



The MBA Department of GHRCEM, Pune organized a one-day industrial visit to MAPRO Garden on 5th July 2026. The visit aimed to



provide practical exposure to students by linking classroom learning with industry practices. Students observed the processing

and packaging plants, gaining insights into production efficiency, hygiene standards, and pricing strategies. Interactive sessions and product testing enhanced their understanding of management, communication, and departmental coordination.

The company's journey from a small jam-making venture to a leading fruit products brand was highlighted. Overall students learning, the visit was informative, interactive, and successful, offering valuable managerial and analytical learning to the students.

GHRU, Saikheda Organised Educational Visit to Ardhnarishwar FPO, Mohgaon



The Department of Agricultural Extension, School of Agricultural Sciences (SOAS), G H Rasoni University, Saikheda, organized an educational visit to Ardhnarishwar Farmer Producer Organization (FPO), Mohgaon, Pandhurna, on 9th July 2026 at 10:30 AM for the B.Sc. Agriculture 8th Semester (Fourth Year) students under the RAWE programme. The visit aimed to provide practical exposure to the functioning and management of Farmer Producer Organizations and their role in strengthening the agricultural economy. The session was led by Mr. Manoj Higawe, Director, Ardhnarishwar FPO, who warmly welcomed the students and explained the formation, registration process, organizational structure, and management committee of the FPO. He highlighted the functions and responsibilities of the organization, emphasizing how collective efforts enable farmers to access better markets, quality agricultural inputs, and improved financial opportunities.

During the interaction, students gained valuable insights into the FPO's marketing

strategies, input supply systems, value addition initiatives, and the implementation of various government schemes supporting farmer collectives. Mr. Higawe also discussed the operational challenges faced by the organization and shared its future plans for expanding services and enhancing farmers' income through sustainable agricultural practices. The educational visit was coordinated by Prof. Ambarish Thaokar, I/C RAWE, Dr. Sangita S. Holmukhe, RAWE Coordinator, and Dr. Paresh P. Baviskar, IIC Coordinator, SOAS. A total of 49 students actively participated in the programme, engaging in meaningful discussions and field observations. The visit proved to be an enriching learning experience, helping students understand the practical aspects of Farmer Producer Organizations and their significance in rural development, agribusiness management, and farmer empowerment. It successfully bridged classroom knowledge with real-world agricultural practices, preparing students for future professional roles in the agricultural sector.

GHRCE, Nagpur's Center of Excellence for Information Security Visits Legal Data Forensic Pvt. Ltd. for Collaborative Discussions

Dr. Sampada Wazalwar and Dr. Nirmal Mungale, In-Charges of the Center of Excellence for Information Security at G. H. Rasoni College of Engineering (GHRCE), Nagpur, visited Legal Data Forensic Pvt. Ltd. (Crypto Forensic Technology), Nagpur, to explore avenues for collaboration in the upcoming academic session. The visit was aimed at strengthening industry-academia linkages and identifying opportunities that would benefit students and faculty members alike in the rapidly evolving domains of information security and cyber forensics.

During the visit, the faculty members engaged in detailed discussions with representatives of Legal Data Forensic Pvt. Ltd. regarding various collaborative initiatives planned for the forthcoming session. The conversations centered on potential partnerships, including joint workshops, expert lectures, hands-on training sessions, internship opportunities, and research projects that would provide students with practical exposure to real-world challenges in cyber forensics. Both parties expressed mutual interest in developing a sustained



association that would bridge the gap between academic learning and industry requirements.

This visit reflects the Center of Excellence for Information Security's continued commitment to building meaningful industry collaborations that enhance the educational experience of students. By forging strategic partnerships with leading organizations like Legal Data Forensic Pvt. Ltd., the Center aims to equip students with cutting-edge skills and knowledge in information security, preparing them for successful careers in this critical and high-demand field. Such initiatives underscore GHRCE's dedication to fostering an ecosystem of innovation, practical learning, and industry readiness among its students.

GHRCEM, Nagpur Industrial Visit at V. R. JAMDAR Siemens Centre of Excellence VNIT Nagpur



The Department of Artificial Intelligence, G H Rasoni College of Engineering and Management (GHRCEM), Nagpur, organized an Industrial Visit to the V. R. Jamdar Siemens

Centre of Excellence (VRJSCOE), VNIT Nagpur on 22nd July 2026 for 63 students of Second Year B.Tech. Artificial Intelligence (Section A). The visit aimed to bridge the gap between

theoretical learning and industrial practices by providing students with practical exposure to Industry 4.0 technologies, including Automation, Robotics, Smart Manufacturing, IoT, Digital Twin, CNC Machining, and Additive Manufacturing. The visit commenced with an introductory session by experts from the Siemens Centre of Excellence, who explained the importance of digital transformation and intelligent manufacturing in modern industries. Students gained insights into how Artificial Intelligence, automation, and smart engineering are revolutionizing industrial processes. During the visit, students explored several advanced laboratories. At the Smart Factory Laboratory, they observed integrated manufacturing systems based on Industry 4.0 principles.

The Robotics Laboratory demonstrated industrial robotic arms and their applications in automated manufacturing. In the CNC Machining Laboratory, students learned about computer-controlled machining processes and CAD/CAM-based production techniques. The Automation and IoT Laboratory introduced students to Programmable Logic Controllers (PLC), SCADA systems, Human Machine Interfaces (HMI), and IoT-enabled industrial monitoring, highlighting their role in improving efficiency and productivity. Students also visited the Mechatronics Laboratory, where they understood the integration of mechanical,

electronic, and embedded systems. The Reverse Engineering and 3D Printing Laboratory showcased advanced techniques such as 3D scanning, reverse engineering, rapid prototyping, and additive manufacturing. The visit provided valuable practical exposure and enhanced students' understanding of emerging industrial technologies and their applications in Artificial Intelligence. Interactive sessions with technical experts enabled students to connect classroom concepts with real-world engineering practices while exploring future career opportunities in automation and smart manufacturing. The industrial visit was successfully coordinated by Prof. Priyanka Ujjainkar with support of Prof. Kailash Kumar Baraskar.

The Department sincerely thanks Dr. Jagdish Pimple (HOD, Department of Artificial Intelligence) for his guidance and support. We also express our gratitude to Dr. Achal Sahare (Director, GHRCEM Nagpur) and Dr. Vivek Kapur (Campus Director) for their constant encouragement. Special thanks are extended to the faculty and technical experts of the V. R. Jamdar Siemens Centre of Excellence, VNIT Nagpur, for their hospitality and informative demonstrations, which made the visit a highly enriching and memorable learning experience.

GHRCEM, Pune Organised Industrial Visit to Atman Cloud Consultants Pvt. Ltd.

The Department of Information Technology at G H Rasoni College of Engineering & Management (GHRCEM), Pune, under the aegis of the Information Technology Student Association (ITSA), successfully organized an industrial visit to Atman Cloud Consultants Pvt. Ltd., Rajiv Gandhi Infotech Park, Hinjawadi, Pune, on 30 June 2026. The primary objective of the visit was to strengthen

industry-academia collaboration and provide students with practical exposure to emerging technologies, corporate work culture, and real-world industrial practices. The visit was specially organized for Second and Third Year B.Tech students to bridge the gap between classroom learning and industry expectations. A total of 20 students actively participated in the industrial visit. During the visit, students gained



valuable insights into the company's expertise in Cloud Computing, Salesforce, Customer Relationship Management (CRM), Artificial Intelligence (AI), Enterprise Solutions, and Digital Transformation. Industry experts explained how these advanced technologies are integrated to develop scalable, intelligent, and customer-centric business solutions across diverse industry sectors. The interactive sessions enabled students to understand current industry trends, technological innovations, and the practical implementation of concepts studied in the curriculum. The industrial visit significantly enhanced students' technical knowledge, professional awareness, and industry readiness by providing first-hand exposure to modern technologies and

corporate practices. The experience also motivated students to explore career opportunities in emerging technology domains and encouraged them to develop the skills required by the rapidly evolving IT industry. The activity was successfully coordinated by Mr. Dnyandeo Khemnar, Visit Coordinator, and Ms. Juhi Agarwal, ITSA Activity Coordinator, under the guidance of Dr. Poonam Gupta, Head of the Department of Information Technology. The Department expresses its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant encouragement and support in organizing such industry-oriented learning initiatives that enhance students' practical knowledge and professional competencies.

GHRCEM, Pune organised Industrial Visit at Haier Appliances India Pvt. Ltd., Ranjangaon, Pune



G H Raisoni College of Engineering & Management (GHRCEM), Pune, successfully organized an industrial visit to Haier Appliances India Pvt. Ltd., Ranjangaon (MIDC), Pune, on 17 June 2026. The visit was conducted for a group of 30 students accompanied by the Training &

Placement (T&P) Team, with the objective of providing students practical exposure to modern manufacturing systems, industrial practices, automation technologies, quality standards, and workplace safety followed in a world-class manufacturing environment. Haier

Appliances India Pvt. Ltd., a part of the globally renowned Haier Group, is one of India's leading consumer appliance manufacturers. Its Ranjangaon manufacturing facility is a major production hub for refrigerators, air conditioners, washing machines, and other home appliances, equipped with advanced manufacturing technologies and automated production systems. The industrial visit was organized to bridge the gap between classroom learning and real-world industrial applications by enabling students to understand manufacturing processes, production planning, quality control systems, industrial automation, assembly line operations, and industrial engineering concepts. The programme also aimed to provide students with an opportunity to interact with industry professionals and gain insights into career opportunities in the manufacturing sector. The visit commenced with an informative orientation session and corporate presentation by the company representatives. Students were introduced to Haier's organizational journey, manufacturing capabilities, product portfolio, production capacity, quality assurance systems, and stringent safety protocols. Following the presentation, participants toured various sections of the manufacturing plant where they closely observed modern production and assembly operations. A special highlight of the visit was the participation of 11 students from the

Department of Electronics and Telecommunication Engineering, who explored Haier's state-of-the-art electronics manufacturing facilities. They gained valuable knowledge of electronics production techniques, industrial automation, testing procedures, process control, quality assurance practices, and efficient industrial management systems. The visit significantly enhanced students' understanding of large-scale appliance manufacturing, industrial automation, production management, quality inspection procedures, workplace safety standards, and industrial discipline. The practical exposure provided valuable insights into modern manufacturing technologies while helping students understand the expectations and career prospects within the manufacturing and electronics industries. Speaking on the occasion, the institute appreciated the importance of such industry interactions in developing technically competent and industry-ready engineers. The industrial visit successfully complemented classroom learning by offering students first-hand experience of advanced industrial workflows and world-class manufacturing practices. Dr. N. B. Hulle, Director In-Charge, and Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune, congratulated the department for successfully organizing the industrial visit and appreciated its efforts in providing students with valuable industry exposure.

GHRCEM, Pune Organised Industrial Visit to BAAP Company Business Application, Sangamner

The Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning) at G H Raison College of Engineering & Management (GHRCEM), Pune, successfully organized an Industrial Visit to The Baap Company Business Application, Sangamner, on

27th June 2026 as a part of the academic curriculum. The visit was conducted with the objective of bridging the gap between classroom learning and real-world industry practices while providing students with valuable exposure to the latest technological



advancements and professional work culture. A total of 40 students from the CSE (AI & ML) Department actively participated in the visit, accompanied by four faculty members. The visit was coordinated by Prof. G. V. Patil and Dr. B. Shinde, who ensured that students gained meaningful insights into the organization's operations and emerging technologies. The visit commenced with a warm welcome and an introduction to The Baap Company, highlighting its journey, services, achievements, and contribution to the IT industry. Students had the opportunity to directly interact with software developers and technical experts, gaining first-hand knowledge of software development processes and industry expectations. A major highlight of the visit was an expert session on Retrieval-Augmented Generation (RAG) and Agentic AI, where industry professionals explained the latest advancements in Artificial Intelligence and their practical applications in modern software development. Students also explored the organization's modern infrastructure, development centre, and career opportunities available in rural IT ecosystems. During the visit, participants gained exposure to various functional departments, including Software Development, Quality Assurance (Testing), Cloud Infrastructure, Technical Support, and Human Resources. Experts demonstrated software development practices, Agile methodology, coding standards, version control systems, software testing techniques, and cloud deployment processes. An interactive question-and-answer session enabled students

to understand internship opportunities, placement requirements, technical competencies, and career growth prospects. The industrial visit successfully fulfilled its objectives of helping students understand the organizational structure and work culture of an IT company, the Software Development Life Cycle (SDLC), and emerging technologies such as Artificial Intelligence, Machine Learning, Cloud Computing, Cybersecurity, Data Analytics, DevOps, and the Internet of Things (IoT). Students also realized the importance of teamwork, communication, problem-solving abilities, continuous learning, and professional certifications in building successful careers in the technology sector. The visit proved to be an enriching learning experience by enhancing students' practical understanding of real-world IT operations, exposing them to professional ethics and corporate culture, and motivating them to pursue internships, innovation, and entrepreneurship. It also strengthened their confidence and preparedness for future careers in the rapidly evolving technology landscape. The Department of CSE (AI & ML) expresses its heartfelt gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, G H Raison College of Engineering and Management, Pune, for their visionary leadership, constant encouragement, and unwavering support in organizing such valuable industry-oriented learning initiatives. Their continuous motivation and commitment to providing experiential learning opportunities play a vital role in bridging the gap between academics and industry, enabling students to

develop practical skills, industry exposure, and professional competence. Such initiatives significantly contribute to nurturing competent, innovative, and industry-ready engineering professionals. The Department also extends its sincere appreciation to The Baap Company

Business Application, Sangamner, for their warm hospitality, informative technical sessions, and valuable guidance, which made the industrial visit highly insightful and beneficial

GHRCEM Pune Organised Industrial Visit to “Centre for Development of Advanced Computing (C-DAC), Pune”



The Department of Computer Science & Engineering (Artificial Intelligence) at G H Raisoni College of Engineering and Management (GHRCEM), Pune, organized an industrial visit to the Centre for Development of Advanced Computing (C-DAC), Pune, for 45 students accompanied by two faculty members. The visit aimed to provide students with practical exposure to High-Performance Computing (HPC), supercomputing technologies, Artificial Intelligence, Cyber Security, and advanced research in computing, thereby bridging the gap between classroom learning and real-world technological applications. C-DAC Pune, a premier research and development organization under the Ministry of Electronics and Information Technology (MeitY), Government of India, is renowned for developing India's indigenous PARAM series of supercomputers and for its pioneering contributions in High-Performance Computing, Artificial Intelligence, Cyber

Security, Embedded Systems, Healthcare Informatics, Quantum Computing, and Digital Transformation. During the visit, students attended an informative session introducing C-DAC's significant contributions to High-Performance Computing and the National Supercomputing Mission. Experts explained the evolution of the PARAM supercomputer series and highlighted India's advancements in indigenous supercomputing technologies. The students were taken on a guided tour of the High-Performance Computing facility, where they observed the state-of-the-art data center infrastructure, including server racks, high-speed networking equipment, storage systems, and advanced cooling mechanisms. Technical experts demonstrated the architecture and functioning of supercomputers while explaining concepts such as parallel computing, cluster computing, distributed processing, and resource management. An interactive question-and-answer session enabled students

to engage with researchers and gain insights into ongoing projects and career opportunities in advanced computing. The industrial visit provided students with firsthand knowledge of how High-Performance Computing systems are designed, developed, and deployed to solve complex scientific, engineering, and industrial challenges. Students gained a deeper understanding of the applications of supercomputers in weather forecasting, climate modeling, biomedical research, artificial intelligence, engineering simulations, space research, healthcare, and national security. The visit also enhanced students' awareness of India's National Supercomputing Mission and the country's growing capabilities in advanced computing technologies. Exposure to cutting-edge research facilities inspired students to

explore careers in software development, research, Artificial Intelligence, High-Performance Computing, and other emerging technologies. Speaking about the initiative, the department emphasized that such industry visits play a vital role in strengthening students' technical competencies by connecting theoretical concepts with practical applications and exposing them to the latest technological developments in the computing industry. The Department of Computer Science & Engineering (AI) expressed its sincere gratitude to Dr. N. B. Hulle, I/C Director, and Dr. R. D. Kharadkar, Campus Director, for their constant support and encouragement in promoting industry-oriented learning initiatives that prepare students for future technological challenges.

GHRCEM Pune Organised Industrial Visit & MoU Signing with Tron Softech Pvt. Ltd., Pune



The Department of Information Technology at G. H. Raisoni College of Engineering and Management (GHRCEM), Pune, under the Information Technology Student Association (ITSA), successfully organized an Industrial Visit and signed a Memorandum of Understanding (MoU) with TRON SOFTECH Pvt. Ltd. on 29 June 2026. The initiative was undertaken to strengthen industry-academia collaboration and provide students with practical exposure to emerging technologies and the corporate work environment. The industrial visit was specially organized for Second and Third Year B.Tech

students with the objective of bridging the gap between academic learning and industrial practices. A total of 38 students participated in the visit and gained valuable insights into the company's core domains, including software development, enterprise solutions, Artificial Intelligence (AI), and data engineering. One of the major highlights of the visit was the students' interaction with ongoing live projects in Agentic AI, where they observed real-time software development processes and learned how theoretical concepts are transformed into practical solutions. The interaction provided

students with a comprehensive understanding of the software development lifecycle, industry best practices, emerging technologies, and the expectations of today's IT industry. A significant milestone of the event was the signing of a Memorandum of Understanding (MoU) between GHRCEM and TRON SOFTECH Pvt. Ltd. The MoU establishes a long-term collaborative partnership aimed at creating opportunities for student internships, industrial training, live projects, expert sessions, and skill development initiatives. This collaboration is expected to enhance students' technical competencies and improve their industry readiness and employability. The entire initiative was coordinated by Mr. Sagar Mahajan, Ms. Manasi Jadhav, and Ms. Juhi

Agarwal, Activity Coordinator, under the guidance of Dr. Poonam Gupta, Head of the Department of Information Technology. The Department expresses its sincere gratitude to Dr. R. D. Kharadkar, Director, and Dr. N. B. Hulle, IC Director, for their constant encouragement and unwavering support in promoting meaningful industry partnerships that contribute to students' professional growth and career development. The Department of Information Technology remains committed to organizing such industry-oriented initiatives that equip students with practical knowledge, technological expertise, and professional skills required to excel in the rapidly evolving digital landscape.

ACHIEVEMENTS

Special Felicitation of Six Professors from GHRCEM, Jalgaon Who Recently Completed Their Ph.D.s; Honoring Knowledge, Research & Excellence



Six faculty members from the Engineering and Management departments of G H Raisoni College of Engineering and Management have successfully completed their PhD degrees in various disciplines, further strengthening the college's academic and research standing. In recognition of their remarkable and commendable academic achievement, the faculty members were felicitated jointly by renowned IT expert Dr. Deepak Shikarpur, Director Prof. Dr. Preeti Agrawal of G H Raisoni Institute, and Academic Dean Prof. Dr. Sanjay Shekhawat. Speaking on the occasion, Director

Prof. Dr. Preeti Agrawal said that research is the true hallmark of higher education.

"Excellence in research elevates the quality of education, provides students with updated knowledge, and promotes socially relevant innovations. Our faculty members are consistently doing noteworthy work in the field of research. The fact that six professors have completed their PhDs within the same period is a matter of great pride for the institution," she stated. She further urged more faculty members to contribute to research in the future and enhance the college's reputation at the national and international levels. Dr. Deepak Shikarpur, renowned IT expert, who was present at the event, emphasized the interconnection between research, new technologies, and industry-oriented education.

He noted that research fosters an innovative mindset among students and stressed that higher education institutions must prioritize research to remain competitive at the global level. Details of the PhD Awardees: Dr. Pratiksha Jain, Department of Management – Completed her PhD on “An Analysis of Investment Behavior Among Working Women Across North Maharashtra Region” from Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon.

Dr. Rohit Salunkhe, Department of Management – Completed his PhD on “A Study of Emerging Digital Marketing and Business Development Practices with Special Reference to IT Firms Based in Pune” from Savitribai Phule Pune University, Pune. Dr. Sharayu Bonde, Department of Computer Science – Completed her PhD on “Predicting Data Mining for Analyzing Factors Affecting Degradation in Engineering Admissions” from Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon. Dr. Arjun Jadhav, Department of Computer Science – Completed his PhD on “Design a System for Detection and Prevention of Banana Leaf Diseases Using Deep Learning” from Sage University, Indore. Dr. Pramod Gupta, Department of E&TC – Completed his PhD on “Investigation of Compact Low Profile Rectangular Dielectric

Resonator Antenna for Wide Band Applications” from Pandit Dwarka Prasad Mishra Indian Institute of Information Technology, Design and Manufacturing (IIITDM), Jabalpur, Madhya Pradesh. Dr. Mukund Patil, Department of Mechanical Engineering – Completed his PhD on “Advanced Pioneering Research in Computational Material Engineering, Focusing on Functionally Graded Materials, Composites and Magnetostrictive Systems” from the University of Southampton, United Kingdom. By earning research-based PhDs from various prestigious universities, these six faculty members have taken the institution's research tradition to new heights. Their achievement has further strengthened the college's academic quality, research capabilities, and national as well as international reputation. Expressing pride in this milestone, Shri Sunil Raison, Chairman, G H Raison Institute, said, “This achievement is a matter of immense pride for the entire G H Raison family and reflects the institution's strong commitment towards research-driven education.” The program was attended in large numbers by Heads of Departments, faculty members, researchers, and staff from the college. All present congratulated the PhD recipients and wished them success in their future research endeavours.

AICTE ATAL FDP Grant Sanctioned to GHRCE, Nagpur

The Department of Mechanical Engineering at G. H. Raison College of Engineering (GHRCE), Nagpur, has been sanctioned an AICTE Training and Learning (ATAL) Academy Faculty Development Programme (FDP) for the academic session 2026–27, under Sanction No. 1776061269. The programme has received a funding grant of Rs. 3.5 Lakhs from AICTE, Government of India. The FDP will be

coordinated by Dr. Santosh Jaju (FDP Coordinator) and Dr. Abhay Khalatkar (FDP Co-Coordinator), both from the Department of Mechanical Engineering, GHRCE, Nagpur, who will oversee the planning and execution of this prestigious initiative.

Titled “Advanced 3D Printing Technologies for Industrial and Biomedical Applications with Hands-on Training in MIMICS,” the FDP has

been approved under the thrust area of Health Care & Med-Tech. This six-day offline programme is scheduled to be held from 30th November to 5th December 2026 at GHRCE, Nagpur. The FDP aims to provide comprehensive knowledge of advanced 3D Printing and Additive Manufacturing technologies, with a specific focus on their transformative applications across both biomedical and industrial domains. The programme structure includes expert sessions, hands-on laboratory training, research article discussions, and an industrial visit, ensuring a well-rounded learning experience for all participants.

Participants will gain practical exposure to

medical rapid prototyping, customized biomedical implants, surgical simulations, additive manufacturing technologies, and the use of MIMICS software for developing patient-specific 3D anatomical models. This initiative is expected to significantly enhance the technical competencies of faculty members, enabling them to integrate cutting-edge knowledge into their teaching and research. The sanctioning of this FDP reflects GHRCE's continued commitment to advancing research-driven, industry-relevant skill development among faculty, particularly in emerging fields at the intersection of engineering and healthcare technology, thereby reinforcing the institution's reputation as a leader in technical education and innovation.

GHRISTU, Pune Faculty Dr. Sonal Patil Felicitated as a Mentor by IEEE India Country Head



Dr. Sonal Patil, Associate Professor and Dean Academics at G H Rasoni International Skill Tech University (GHRISTU), Pune, was felicitated as a Mentor by Mr. Shrikant Chandrashekharan, IEEE India Country Head, in recognition of her outstanding mentorship during the one-month IEEE EMBS Pune Chapter Internship Program. Dr. Patil successfully mentored two student teams from Pimpri Chinchwad College of Engineering (PCCOE), Pune, and D. Y. Patil College of Engineering & Technology, Kolhapur, guiding



them in the development of innovative healthcare technology solutions. Under her mentorship, the teams worked on impactful healthcare projects that demonstrated innovation, technical excellence, and practical relevance. Both teams earned a place in the final round of the internship program, reflecting the quality of their work and the effectiveness of the guidance provided. The felicitation ceremony was conducted by Mr. Shrikant Chandrashekharan, IEEE India Country Head, who appreciated the valuable contributions of

mentors in nurturing young innovators and encouraging research-driven, socially impactful engineering solutions. The entire G H Rasoni International Skill Tech University, Pune fraternity congratulates her and wishes her

GHRISTU, Pune Student Ms. Pragati Shetty Felicitated by IEEE India Country Head

G H Rasoni International Skill Tech University (GHRISTU), Pune, proudly congratulates Ms. Pragati Shetty, a Third-Year B.Tech student, on successfully completing the One-Month IEEE EMBS Pune Chapter Internship Program. During the internship, Ms. Shetty worked on the project titled "Autonomous Mobile Robot Navigation using ROS 2 Jazzy, Nav2, SLAM Toolbox and Gazebo Harmonic." The project showcased her technical proficiency in robotics, autonomous navigation, and intelligent systems using state-of-the-art open-source technologies.

In recognition of her outstanding performance, Ms. Pragati Shetty was felicitated by Mr. Shrikant Chandrashekharan, IEEE India Country Head, during the valedictory ceremony. Adding to this achievement, her project was shortlisted for the final round, highlighting its innovation, technical excellence, and practical relevance.

GHRISTU, Pune Student Suryakanta Kalempolu Receives IEEE WIE Scholarship

G H Rasoni International Skill Tech University, Pune is delighted to announce a remarkable achievement by our student Suryakanta Kalempolu from Second Year Computer Engineering. She has been awarded the IEEE WIE Student Scholarship under the initiative of IEEE Women in Engineering, supported by CSR initiatives of Quest Global. Out of 183 selected female students from Karnataka, Kerala, and Maharashtra, Suryakanta proudly stands among

continued success in all future endeavours. On this proud occasion, Hon'ble Vice Chancellor Dr. R. D. Kharadkar and Pro Vice Chancellor Dr. Vaibhav Hendre appreciated and congratulated for this outstanding achievement.



The entire G H Rasoni International Skill Tech University, Pune fraternity congratulates her and wishes her continued success in all future endeavours. On this proud occasion, Hon'ble Vice Chancellor Dr. R. D. Kharadkar and Pro Vice Chancellor Dr. Vaibhav Hendre appreciated and congratulated for this outstanding achievement. The achievement reflects GHRISTU's continued focus on promoting research, innovation, and industry-oriented learning experiences that prepare students for emerging technological challenges.

the 30 selected candidates from Maharashtra, bringing great pride to the university.

As part of this prestigious scholarship, she received a laptop from Quality Quest along with:

- Two IEEE technical courses (worth ₹8000 each)
- Bi-weekly learning sessions by IEEE
- Placement assistance



The laptop was formally handed over by Shrikant Chandrasekaran, who also felicitated the Faculty Coordinator for their dedicated guidance and support. Adding another feather to her cap, she also secured Second Position in today's IEEE Technical Quiz. This achievement reflects her dedication, talent, and commitment to excellence. The entire G H

Raisoni International Skill Tech University, Pune fraternity congratulates her and wishes her continued success in all future endeavours. On this proud occasion, Hon'ble Vice Chancellor Dr. R. D. Kharadkar and Pro Vice Chancellor Dr. Vaibhav Hendre appreciated and congratulated for this outstanding achievement.

SPORTS

GHRCEM, Pune Organised Pune International Fide Rapid Rating Chess Tournament - 2026

G H Raisoni College of Engineering and Management (GHRCEM), Pune, proudly organized the 4th International FIDE Rapid Rating Chess Tournament 2026 with great enthusiasm and overwhelming participation on Sunday, 5 July 2026, at the college campus. The prestigious tournament reaffirmed GHRCEM's commitment to promoting sportsmanship, intellectual excellence, and competitive spirit among chess enthusiasts. On this occasion, Dr. N. B. Hulle, Director, GHRCEM, and Dr. N. U. Korde, Dean Academics, addressed the participants and extended their best wishes for a fair and spirited competition. The inauguration ceremony was graced by distinguished dignitaries including Grandmaster R. R. Laxman, Mr. S. S. Somani, Organizing

Committee Member from Raisoni Education, Nagpur, and Dr. S. G. Hate, In-charge, Organizing Committee, who were present on the dais. The tournament witnessed an impressive participation of more than 400 players from Pune, various districts of Maharashtra, and several other states across India. Players competed across a wide range of age and rating categories, including Under-7, Under-9, Under-11, Under-13, Under-15, Under-19 (Boys & Girls), Open (20-54 years), Best Female (18+), Veteran (55+), Best Pune Player, Unrated, Rating 1400-1600, Rating 1601-1800, along with 20 Main Prize categories.

The Raisoni Foundation's Sports and Culture Department awarded prizes worth ₹3,00,000, with more than 130 prizes distributed among

the winners and outstanding performers, making the tournament one of the most prestigious FIDE-rated chess events in the region.

Major Winners

- 1st Prize (Main Group): Jaiveer Mahendru
- 2nd Prize: Gaikwad Manas
- 3rd Prize: Avirat Chauhan
- 4th Prize: Dere Pushkar
- 5th Prize: Grandmaster R. R. Laxman
- Best Pune Player: Joshi Aditya Shripad
- Best Female (18+): Kamble Ankita

The successful organization of the tournament for the fourth consecutive time reflects GHRCEM Pune's unwavering dedication to encouraging excellence in sports and providing a national-level platform for talented chess players. The event was highly appreciated by participants, parents, coaches, officials, and the

chess fraternity for its professional planning and smooth execution. GHRCEM, Pune extends its heartfelt gratitude to all the players, coaches, arbiters, volunteers, organizing committee members, supporting staff, sponsors, and well-wishers whose valuable contribution made the event a grand success. The institute also expresses its sincere appreciation to Dr. N. B. Hulle, Director, GHRCEM, and Dr. R. D. Kharadkar, Campus Director, for their constant guidance, encouragement, and unwavering support in successfully organizing the 4th International FIDE Rapid Rating Chess Tournament 2026. By hosting this prestigious event for the fourth time, GHRCEM Pune once again demonstrated its commitment to nurturing talent, promoting sports culture, and strengthening its reputation as a premier institution dedicated to holistic development and excellence in education and extracurricular activities





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