

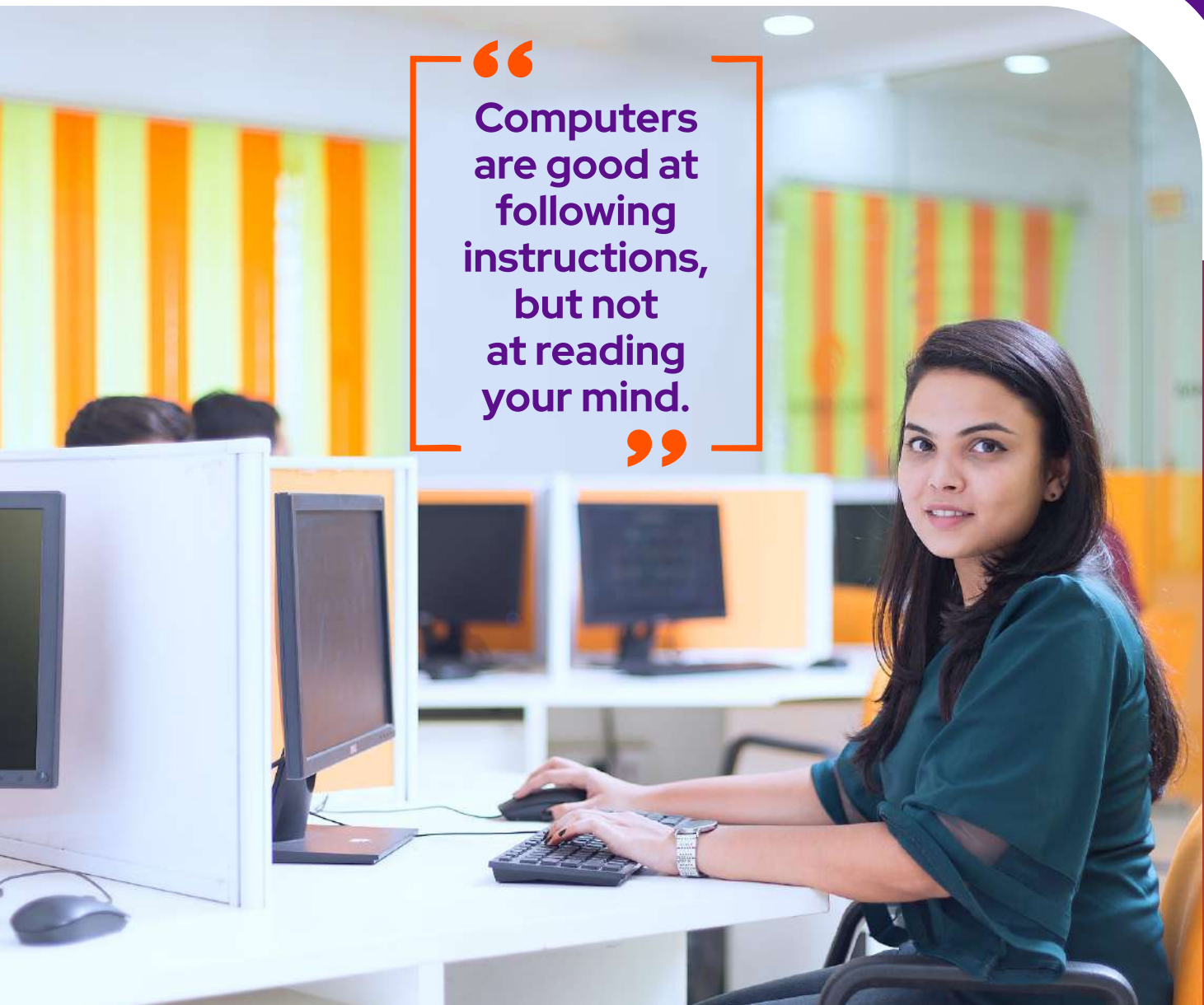
campus BUZZ

August 2025

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“
Computers
are good at
following
instructions,
but not
at reading
your mind.
”



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CHAIRMAN'S MESSAGE

Sunil Raisoni

Chairman
Raisoni Education



The world is experiencing an unprecedented technological revolution, and at the heart of this change lies Artificial Intelligence (AI). Its penetration into the educational sphere is transforming the way knowledge is delivered, accessed, and applied. At Raisoni Institutions, we believe it is our responsibility to embrace this change and prepare our students for a future where AI will be an inseparable part of every profession.

AI brings immense opportunities to education—it enables personalized learning, smart content creation, virtual classrooms, and data-driven insights into student progress. Teachers can now focus more on creativity, mentorship, and value-based education, while technology can handle repetitive tasks and assessments. Students, on the other hand, gain access to tools that nurture problem-solving skills, critical thinking, and innovation at a much deeper level.

However, while we welcome AI, we remain equally committed to ensuring that the human values of empathy, ethics, and emotional intelligence remain at the core of our educational approach. Technology must enhance, not replace, the human touch in education.

At Raisoni, we will continue to blend tradition with innovation, equipping our learners to become future-ready leaders in a world shaped by AI.

GHRU, Amravati Organised Toastmasters Orientation Event

The primary objective of the orientation was to introduce students to the Toastmasters International Club and its vision, structure, and benefits. It aimed to encourage students to enhance their communication, leadership, and public speaking skills through active participation in the club. The orientation began with a warm welcome address by the Toastmasters Club Coordinator, Ms. Ashwini Rathi, who shared the purpose of restarting the Toastmasters Club on campus. The invited speaker, Mrs. Manisha Zilpelwar, Toastmasters Club Incharge, Nagpur delivered an impactful and engaging session that covered the structure of Toastmasters, its global network, the role of members and office-bearers, and how the platform builds confidence and leadership in individuals. The speaker also shared their personal Toastmasters journey, which resonated well with the audience. A mock session was conducted to give students a live experience of a Toastmasters meeting format. The event recorded a strong turnout, with 82 participants joining in total – both offline and online. Students from various departments showed keen interest and interacted actively during the Q&A segment. The mentor of Toastmasters Club, Dr. Aarti Deshpande Madam joined online from Nagpur. Hon. V C sir Dr. Vinayak Deshpande and resp registrar Sir Dr. Snehil

Jaiswal were also present to motivate the students. Resp Dean- Students Welfare, Dr. Prashant Awachat initiated this event for the benefit of the students of G H Raison University, Amravati campus.

Key Highlights:

- Clear explanation of Toastmasters structure and pathways
- Live demonstration of a meeting session
- Interactive Q&A session
- Students expressing enthusiasm in joining the club

Outcomes:

- Increased awareness about Toastmasters among students
- Formation of an initial interest group for club activities
- Positive feedback from attendees
- Kickstart for regular Toastmasters sessions on campus

The orientation was a grand success, effectively setting the tone for future Toastmasters activities at GHRUA. With growing interest from students and the support of the administration, the club is poised to become an integral platform for student development in communication and leadership.



Photography Competition at GHRU, Amravati on the occasion of Independence Day

A Photography Competition was successfully organized on the occasion of Independence Day, 15th August 2025. The event aimed to encourage students to showcase their creativity, perspective, storytelling skills, and patriotic emotions through photography. The theme of the competition was 'Tiranga: The Nation's Pride'.

The competition received participation from students across various departments. A total of 13 entries were submitted, reflecting diverse interpretations and excellent technical skills.

The entries were evaluated by a panel of judges comprising Dr. B V Nagarjuna Yadav. Judging criteria included no AI image, originality, and composition, relevance to the theme, creativity, and visual impact.

The results were officially announced by Ms. Komal Dangre (Photography Club In-charge) on 26th August 2025 during a brief ceremony held in the Seminar Hall, Third Floor, Main building.

The certificate distribution ceremony was graced by Vice-Chancellor Dr. Vinayak Deshpande Sir, who personally handed out certificates to the winners. The winners were appreciated for their exceptional talent and creativity.

Winners:

1. **First Winner: Ms. Iftesaam Parveen**, [School of Law]
2. **Second Winner: Mr. Aditya Ajmire**, [School of Hotel Management and Catering Technology]
3. **Third Winner: Ms. Suhani Gujar**, [School of Pharmacy]



GHRCEM, Jalgaon Organised “Choti Khushiyaan” Event

The Rotaract Club of Raisoni Jalgaon, in collaboration with the Rotary Club of Jalgaon Elite, organized a heartfelt initiative titled “Choti Khushiyaan” with the aim of supporting newborn babies and their mothers. This noble effort was born out of the belief that every newborn deserves a gentle and healthy start in life, and every mother deserves care and support during this crucial phase. On the day of the event, the club successfully distributed 30 essential care kits to new mothers and their infants at Civil Hospital, Jalgaon. Each kit was thoughtfully curated with a combination of nutritious items and basic baby care necessities, including Pendkajur, Baby Dress, Badi Sof Ark, Ayurvedic Laddu Samagri, Kali Manuka, Shatawari Powder, Badam, Ghee, Gud (Jaggery), Sukha Khobra, Kharik, and Savlon. These kits were not just a collection of materials but a token of warmth, health, and well-being for both the mother and her child.

The core purpose of “Choti Khushiyaan” was to extend care and compassion to those who often lack access to postnatal nutrition and hygiene essentials. By ensuring the availability of these items, the initiative aimed to promote maternal

and infant health, encourage wellness, and ease the journey of motherhood for underprivileged women. The project was gracefully coordinated by Prof. Shriya Kogta and Rtr. Sujal Pardeshi, whose efforts made this meaningful outreach possible. The event not only brought smiles to the faces of new mothers but also instilled a sense of hope and belonging. It stood as a shining example of how small acts of kindness can bring about a significant impact in the lives of others.



GHRCEM, Jalgaon Organised Five-Day Faculty Development Program

On the occasion of the inauguration, the chief guest highlighted the importance of innovation, research and entrepreneurship in higher education; 80 professors from various states including Maharashtra participated. The Faculty Development Program organized by the Department of Management of G H Raison College of Engineering and Management in collaboration with the Innovation Cell of the Ministry of Education and the All India Council for Technical Education was inaugurated by Shri. Prasad Kokil, Director of Magic Incubator, Aurangabad, by lighting the lamp. In this week-long training program, 80 people from Maharashtra and various states including G. H. Raison Institute Director Prof. Dr. Priti Agarwal, Academic Dean Prof. Dr. Sanjay Shekhawat and professors from G. H. Raison College will participate. While explaining the outline and objectives of the program, G. H. Raison Institute Director Prof. Dr. Priti Agarwal mentioned that "Innovation and Entrepreneurship" is the main topic of this training class and the professors have taken up this topic to encourage students to innovate and first stay updated themselves. Technology, research and teaching methods are constantly changing. For good teaching, only knowledge of the subject is not enough, but also the skill to effectively convey it to the students is required. Keeping in mind the changes and needs in the industry, the professors should be informed about new trends, concepts, research methods and should be trained in new skills like soft skills, research writing, innovation, startup, AI, data science.

He said that the collaboration of the Union Ministry of Education, Government of India and the Institute Innovation Council, which has evaluated the various activities conducted in the

college throughout the year and given a '3.5' star rating for three consecutive years, and the Faculty Development Program was also very important for our institute. In the first session of the program, the Director of Magic Incubator, Mr. Prasad Kokil gave in-depth guidance on the topic of "Digital Transformation and Entrepreneurship: Role in Educational Institutions". He spoke clearly and with demonstrations on how to instill an innovation mindset in academic life, the importance of startup culture, falling in love with the problem and how professors can develop an entrepreneurial attitude in students. After this, Mr. Yogesh Udgire, CEO of Trinetrini Quantum Private Limited Mumbai, gave in-depth guidance on the topic of "Decoding Customer Needs - Customer Discovery with Empathy Map and Journey Map". In the second session, Mr. Tushar S. Kanikdale, Innovation Leader of Cummins India, guided on "Creativity and Ideas" and explained practical tools for creativity and idea generation, trees, design thinking, systematic innovation explained with real life examples, industry strategies to transform ideas from lab to market and Opportunity to Engage in Live Group Activities and interacted on various topics. Leading industry experts in the field of Innovation and Entrepreneurship, experts from renowned educational institutions will guide this initiative and the participating professors and students will get the opportunity to acquire the latest information and skills in this field. Also, this program is open to students, entrepreneurs and researchers from Maharashtra and other states and the purpose of this program is to promote knowledge, informed Prof. Dr. Priti Agarwal, Director of G H Raison Institute. The inaugural program was

moderated by Prof. Dr. Jyoti Jakhete and the vote of thanks was delivered by Prof. Dr. Vishal Rana.

This five-day initiative will be attended by Ismail Akbani, CEO of AIC Mahindra University, Bharat Oswal, Vice President of JIIF, poetess Bahinabai Chaudhary, Director of Incubation and Linkages at Uttar Maharashtra University, Dr. Bhushan Chaudhary, Head of COEP Wellness Center "Mitra" Dr. Kshipra Moghe, Mayur Tambe of Cognidolf, Nashik, Umesh Rathod, Innovation Manager of AICTE MOE Innovation Cell, Harshal Vibhandik of Khandesh Udyog Prabodhini, Chintan Ojha, Founder of Anantham

Ecosystems will provide in-depth guidance on startup ecosystem, innovation methodology, design thinking, IPR, financial planning, lean startup, business model canvas, go-to-market strategy, and new methods in entrepreneurship education.



International Yoga Day Celebration at GHRCEM, Jalgaon

The Department of Management organized a three-day celebration on the occasion of International Yoga Day from 19th to 21st June 2025, focusing on holistic well-being through yoga, meditation, and relaxation techniques. The program was conducted in collaboration with the Rotaract Club, Institute Innovation Council (IIC), and NSS unit.

Day 1 (19th June):

- A yoga session was conducted by an experienced Yoga Teacher, Mrs. Amita Somani who demonstrated basic asanas and breathing exercises for students to help reduce stress and improve focus.

Day 2 (20th June):

- A spiritual wellness session was held by



Varsha Didi from the Brahma Kumari Foundation, focusing on self-awareness and the importance of meditation for emotional balance and mental clarity among students.

Day 3 (21st June):

- A 3-hour intensive workshop was conducted by Shri Shekhar Patil from the Art of Living Foundation, exclusively for faculty members.

The workshop included pranayama, guided relaxation techniques, and discussions on managing stress in academic life.

The celebration successfully created awareness about the benefits of yoga and was well-received by students and staff alike. Various relaxation and mindfulness activities were included to promote mental well-being.

GHRCEM, Jalgaon Organised National Space Day Celebration

Department of First Year Engineering of G H Raisoni College of Engineering & Management, Jalgaon has organized celebration of National Space Day. Start-up and linkage with Speech by Students and Guidance by Dr. Preeti Agrawal. We organized a vibrant and engaging Galaxy Painting Activity aimed at sparking creativity and raising awareness about space science among students. The theme was "Aryabhata to Gaganyaan". The event was part of a series of space-themed activities and received enthusiastic participation from students across various departments.

The primary objective of the activity was to encourage students to explore their artistic skills while expressing their fascination with galaxies, space exploration, and celestial phenomena. It also aimed to foster interdisciplinary appreciation between engineering and the arts.

Event Highlights:

- Over 99 students participated in the activity.
- Participants used painting materials including canvas sheets, paints, and brushes.
- Themes included spiral galaxies, nebulae, black holes, and cosmic landscapes.

- A panel of faculty members evaluated the paintings based on creativity, relevance to the theme and artistic execution.
- The paintings were awarded certificates and prizes.
- Selected artworks were displayed in the college atrium to commemorate the event.

The Galaxy Painting Activity added a unique and creative dimension to the National Space Day celebrations at College. It not only highlighted the beauty of the cosmos but also showcased the diverse talents of engineering students, proving that science and art can co-exist and inspire innovation together.



GHRCEM, Jalgaon Organised a Day-Long Networking Lunch

GHRCEM, Jalgaon Organised a day-long Networking Lunch for second-year MBA students, designed to blend professional networking with applied learning on economic issues. The event was coordinated by HOD Dr. Yogita Patil, along with Prof. Mridula Deshpande, Prof. Tanmay Bhale, Prof. Puja Chaudhary, and Prof. Udita Binwal. Under the guidance of Director Dr. Priti Agarwal, the session aimed to highlight how purposeful networking and effective team building contribute to the success of any business or establishment. During the activity, students were divided into groups and tasked with identifying relevant articles from The Economic Times. Each group selected a topic of current

significance, analyzed its impact on the Indian economy, and presented their insights along with practical suggestions for improvement.

The exercise sparked dynamic discussions on areas such as inflation, sustainable business practices, emerging market trends, and policy implications. Students shared that they found the experience truly unique and enriching. Many expressed that they had never attended an event combining networking, teamwork, and economic analysis in such an engaging format. The Networking Lunch concluded with reflections from each group and a collective takeaway that effective networking and informed perspectives are indispensable tools for future business leaders.



G H Raisonni Public School, Jalgaon Celebrates Ashadhi Ekadashi with Joy

Ashadhi Ekadashi, which is a part of the rich cultural tradition of Maharashtra, was celebrated with great enthusiasm by the students and teachers of G H Raisonni Public School in Savkheda, Jalgaon near the city, by lighting Dindi in a devotional atmosphere. At the beginning of the program, the palanquin was worshipped by the school principal Christabel Perera. After that, the aarti of Vitthal was performed. During the program, the students dressed up in various traditional costumes including Sant Dnyaneshwar, Sant Tukaram, Warkari. Students also came in the costumes of Vitthal and Rukhmini.

At this time, the school teacher Leena Tripathi informed the students. In the school premises, the students' Lezim team and the little Warkari children of Vithu Mauli enjoyed playing pauli on the song "Vitthal Vitthal Vitthal Hari Om Vitthal". At this time, the name of Vitthal was chanted in a loud voice. An atmosphere of joy was created in the entire area. With the cooperation of all the teachers, the students received valuable guidance for the cultural program. Also, Mrs. Palak Raisonni, Principal of G H Raisonni Public School, Savkheda, Jalgaon congratulated them for organizing the program successfully.



Guru Purnima Celebrated with Enthusiasm at GHRPS, Jalgaon

Guru Purnima was celebrated with enthusiasm at G H Raisonni Public School, Jalgaon, located in Savkheda, near the city. On this occasion, highlighting the importance of the Guru-Shishya tradition in Indian culture, the students expressed their gratitude towards the Gurus through various cultural performances. The program began with Guru Vandana by the students of class 8, which created a devotional and inspiring atmosphere in the entire hall. Siya Visave, Swara Wagh and Yajurva Sathe presented effective speeches on the importance of Gurus. Arna Patil, Jainam Gadiya, Arya Nahata and Sanvi Baviskar presented beautiful songs in praise of Gurus.

Also, the presentation of poems expressing love for the Guru was a special attraction in the program, which made the teachers present emotional. In her speech, Principal Christabel Perera commented on the contribution of the Gurus to the society, their role in the formation of the students and the sanctity of education, thanked all the teachers and praised the students. Also, Mrs. Palak Raisonni, Director of G H Raisonni Public School, congratulated them for successfully organizing the event. This program was a testimony to the students' culture and respect for the Gurus. The effective coordination of the program was carried out well by Dhruv Chaudhary and Kirtan Agarwal.



"Traditional Day" Celebrated at GHRPS, Jalgaon

The 'Traditional Day' was celebrated with great enthusiasm and cultural atmosphere at G H Raisonni Public School in Savkheda Shivar near the city. The diversity and richness of Indian culture was perfectly depicted by the students through their costumes. The students wore traditional costumes from various states like Maharashtra, West Bengal, Gujarat, Meghalaya,

Manipur, Goa, Himachal Pradesh, Tamil Nadu and Kerala. Each student revealed a glimpse of the culture of that state through their costumes, dance, gestures and gait. The girls wore Nauvari sarees, Bengali tant sarees, Kerala Kasavu sarees, Manipuri costumes, while the boys wore traditional costumes like Dhotar-Kurta, Turban, Rajasthani Angarakha, and Tamil

Pancha and Angavastra.

The program began with lamp lighting and Saraswati Vandana. Then folk dances, songs, and fashion shows from various states were presented. Students, teachers, and parents participated in the entire program in large numbers. Principal Christabel Perera praised the students and said, "On the occasion of the traditional day, the students experienced the unity in diversity of Indian culture. This lesson will be useful to them throughout their lives." The program was masterfully conducted by the students of the school, Pahel Gadiya and Vihan Mutha. Their effective accompaniment gave an interesting look to the entire program. The



program was concluded with the patriotic song "Vande Mataram". Mrs. Palak Raisoni, Principal of G H Raisoni Public School, Jalgaon congratulated the students for organizing the program successfully. On this occasion, the entire school became a centre of colorful and cultural celebration.



GHRPS, Jalgaon Celebrated "World Doctors Day"

G H Raisoni Public School, Savkheda, celebrated "World Doctors Day" with great enthusiasm. On this occasion, various activities such as eye check-up camp and workshop on the importance of doctors were organized for school students. In this program, The Principal of G H Raisoni Public School, Mrs. Christabel Perera, felicitated the present doctors with shawls, flowers and bouquets and expressed her gratitude to all of them on this day. Dr. Darshana Shah, Dr. Praveen Patil, Dr. Nikunj Gujrathi and their colleagues were invited to check the eyes of the students. All of them checked the eyes of the students and explained some of the techniques and methods of taking care of them. The team also demonstrated. Some students

who had eye problems were asked to bring their parents to the doctor's hospital for further treatment. Also, Principal Christabel Perera mentioned that July 1st emphasizes the dedication of doctors, doctors play a significant role in saving millions of lives throughout their lives and this day appreciates their work and honors the role of doctors in human life. On this occasion, some students dressed up as doctors. The students tried to understand the medical profession. The program was coordinated and the introduction was given by the school teacher Mrs. Leena Tripathi, while the Director of G H Raisoni Public School, Mrs. Palakh Raisoni congratulated the students for organizing the program successfully.



GHRPS, Nagpur Proudly Hosted its Annual Investiture Ceremony for the Academic Session 2025-26

G H Raisonni Public School, Nagpur proudly hosted its annual Investiture Ceremony for the academic session 2025-26 on 16th July. The event commenced with the lighting of the ceremonial lamp by the esteemed guests and the Principal Mrs Meenakshi Bhatia followed by a soulful prayer. The Principal welcomed the Chief Guests Mr. Gurudev Singh Saini, Retired Director National Civil Protection College and National Fire Services College and Mr. Sameer Gurakh ACP MIDC Hingna for their gracious presence. The presence of parents added to the significance of the occasion, as they witnessed their children taking on leadership roles and responsibilities. It was a wonderful moment for all when the Council members were seen taking oath to uphold their values. SPL - Ms Sharwari Shambharkar and ASPL - Ms Nayan Giri, Junior Head Girl - Ms Fatima Kausar,

Junior Head Boy - Mast, Ansh Yadav took oath on behalf of the council.

The chief guests congratulated the students in their speeches and motivated them to use their experience in school as training for future leadership and reminded them of the trust placed in them and encouraged them to be the role models for their peers. The Principal Mrs. Meenakshi Bhatia congratulated all the elected leaders and motivated them to lead by example, encouraging them to embrace challenges and serve with devotion and dedication. The Chairman of the institution Shri. Sunil Raisonni and the Director Mrs. Palakh Raisonni congratulated the leaders and instilled a sense of responsibility in the young minds, addressing them to be the pioneers of the future.



GHRCEM, Nagpur Organised 5 Days Value Added Course on “BS-6 Familiarization & Latest Automotive Innovations”

The Department of Mechanical Engineering Department of GHRCEM, Nagpur organized the 5 Days Value Added Course (30 hours) on “BS-6 Familiarization & Latest Automotive Innovations” under the subject Automobile Engineering from 1st to 5th July 2025. Supported by with Ashok Leyland, STC Workshop, MIDC Hingna. Total 48 Students of B. Tech 5th semester of ME attended the course. The automobile industry is undergoing significant transformations with stringent emission norms, electrification, and smart mobility trends. In this context, understanding the Bharat Stage-VI (BS-6) emission norms and the latest technological advancements in automotive systems is crucial for future engineers. To bridge the gap between theoretical knowledge and real-time industry practices, the Department of Mechanical Engineering organized this Value Added Course. The primary motivation behind organizing this course was:

- To provide students with first-hand knowledge of modern vehicle technologies aligned with BS-6 norms.
- To update students about the evolution from BS-4 to BS-6, challenges faced by OEMs, and the implementation strategies.
- To familiarize students with modern emission control techniques, electronic fuel injection systems, and on board diagnostics (OBD-II).
- To enhance the employability and practical skill sets of students through hands-on exposure and expert sessions from industry professionals.

The course was conducted in association with Ashok Leyland – STC Workshop, MIDC, Hingna, who provided industrial support, resource persons, and technical exposure. Each session was delivered by senior engineers and experts from Ashok Leyland, with support from

academic faculty. The course was conducted over 5 consecutive days, from 1st July to 5th July 2025. The daily sessions spanned 6 hours per day, totalling 30 hours, with a balanced mix of lectures, practical demonstrations, and interactive Q&A sessions.

The 5-Day Value Added Course proved to be a significant learning platform for students, helping them align with current industry trends and standards. It fulfilled its objective of familiarizing students with BS-6 technologies and modern automotive innovations, thus enhancing their employability and technical proficiency. The Value added course was organized with the prior permission and guidance of Hon. Director Dr. Vivek Kapur, GHRCEM Nagpur and Dr. Tejpal C Parshiwani, HOD ME Department. The VAC coordinated by Dr. Nilesh C Kanojiya AND Mr. Pratik Dhage, Assistant Professor ME Dept. of GHRCEM Nagpur.

The Value Added Course, organized in supporting with Ashok Leyland and delivered/coordinated by Mr. Gajanan M. Kule Sir, received outstanding feedback. The initiative has contributed significantly to students' conceptual clarity and practical skills. All actionable points based on feedback have been acknowledged, and steps have been taken to ensure continuous improvement.



Forum Installation Organised at GHRCEM, Nagpur

Department of Data Science at GHRCEM, Nagpur successfully installed the Data-Crux Student Forum, Project Crafters Club, Code Crafters Club and Wellness Club on August 21, 2025. These clubs and the forum host a variety of competitions and interesting events to help students develop their critical thinking abilities and enhance their learning experiences.

We extend our heartfelt appreciation to our Chief Guest Dr. Pragya Mathur Kumar, Psychologist and Trainer. We also like to express our sincere gratitude to our Hon'ble Director Dr. Vivek Kapur Sir for his inspiration, leadership, and unwavering support.

We sincerely thank respected HOD Dr. Madhuri

A. Tayal for her leadership and valuable guidance.

Additionally, we appreciate all the HOD's and staff members for their valuable presence for the event. Thank all the office bearers, volunteers and students for their full participation and cooperation.



Reopening Ceremony Conducted in G H Raisonni Public School, Nagpur

The school reopening ceremony for the academic year 2025-26 took place on June 26, 2025 with great enthusiasm and excitement. The management and staff of G H Raisonni Public School, Nagpur made special efforts to welcome the students and create an inspiring atmosphere. The ceremony commenced with lighting of lamp and Sarswati Vandana. The teachers conducted a special assembly for the students. The assembly proceedings started with Ganesh Vandana.

In the assembly the teachers presented a group song and a skit for the students, the teachers created a soothing atmosphere with their

singing and, how the technology can be used to develop the life of student, was the moral of the skit. The Principal of the school Ms. Meenakshi Bhatia addressed the ceremony and encouraged the students to utilise their time for giving importance and priority to the family, friends and for the enrichment of their hobbies. The Chairman of the School Mr. Sunil Raisonni sent best wishes to the students and emphasized the importance of hard work, determination, and making the most of the resources provided by the school. The ceremony concluded with the National Anthem.



Founder's Day Celebration at GHRPS, Nagpur

To honour the visionaries who laid the foundation of our success, Founder's Day was celebrated at G H Raisonni Public School with great enthusiasm and pride on 30th June, 2025. The event marked a significant milestone in the journey of excellence in education. The celebration commenced with the lighting of the ceremonial lamp by our esteemed Principal, Mrs Meenakshi Bhatia symbolizing the light of knowledge and wisdom. This was followed by a soulful prayer song, setting a vibrant atmosphere for the day. The program included a variety of cultural performances by students—ranging from a group dance, a group song all of which showcased the incredible talent and enthusiasm of the children.

A special PowerPoint presentation was also shown, reflecting on the history and milestones of the institution. Apart from this, the meritorious students of Olympiad were also given the certificates. Drawing activity was organized to involve students across all grades to encourage their creativity, reflection and participation which made the day even more memorable. Our respected Principal Mrs Meenakshi Bhatia ma'am addressed the gathering talking about its achievement over the years and the vision for the future. The Foundation Day was not just a celebration, but a reminder of the roots we come from and the dreams we continue to pursue together as a family.



Green Day celebrated in G H Rasoni Public School, Nagpur

Green – The colour of Prosperity and Harmony. Green Day was celebrated with great zeal and enthusiasm by the wonderkids of G H Rasoni Public School on 23 July 2024. The Tiny Raisonians came dressed in different shades of green. They learnt about the importance of green colour and the positive effects it has on our lives. The classrooms beautifully decorated with balloons and umpteen green objects buzzed with a series of activities pertaining to green colour.

The Wonderkids were taught the identification and recognition of green fruits, vegetables,

leaves, and trees. Many activities and games pertaining to green color were organized for the kids. Children brought green snacks and eatables in their tiffins. The shades of green filled the air with freshness, thrill, ecstasy and bliss. It also prompted them to think about how green energizes and revitalizes our lives. The Principal of the school Ms Meenakshi Bhatia said that the motto behind this celebration is to inculcate the importance of the Environment and it's safety in the mind of the students. It was indeed an invigorating, reviving and rejuvenating experience.....!!



Guru Poornima at GHRPS, Nagpur

On the auspicious occasion of Guru Purnima, G H Rasoni Public School celebrated the spirit of guidance and growth with a heartfelt Tree Plantation drive led by our respected Principal, Mrs. Meenakshi Bhatia Ma'am, and the enthusiastic Kindergarten students. The event, designed to instill early environmental stewardship, saw the little ones gently planting saplings while learning about the vital role trees play in sustaining life.

With tiny hands nurturing young plants and joyful voices reciting short pledges to care for nature, the drive transformed the school grounds into a living classroom where lessons of responsibility, gratitude, and hope took root. The Principal's warm encouragement and guidance underscored the day's message: planting a tree is both a tribute to our gurus and a gift to future generations.



Kargil Vijay Diwas Celebrated in G H Raisoni Public School, Nagpur



G H Raisoni Public School, Nagpur celebrated the 'Kargil Vijay Diwas' on July 24, 2025 to remember India's war victory and to pay tribute to the Kargil's martyrs who were the symbol of courage and sacrifice for safeguarding the borders of our country. The members of 'Prahar Samaj Jagruti Sanstha' visited the school and presented the significance of the Kargil War and encouraged the students to devote themselves to the nation. They told the students when India recaptured the heights of Kargil in 1999 from Pakistani infiltrators, ending the 60-day 'Operation Vijay' successfully. Indian soldiers showed tremendous courage

and fought till the end to recapture the Kargil outposts from the Pakistanis and they presented inspirational and emotional videos of the war, which made the students feel proud of our soldiers and our country. Teachers and students together paid homage to the soldiers who lost their precious life in making our country safe and secure. The Principal of the school Ms. Meenakshi Bhatia thanked the members and said Patriotism is a social value and its feeling when inculcated at the school level ensures that students become responsible citizens of the nation. The Director of the school Mr. Sunil Raisoni appreciated and encouraged the students.

The Parents Orientation Program conducted at GHRPS, Nagpur



The Parents' Orientation Program was conducted in G H Raisoni Public School, Nagpur on 5th July 2025 with the aim of fostering strong school-home collaboration, introducing parents to school values, routines, and expectations, and setting a positive tone for the academic journey of their wards. The program

commenced with a lighting of lamp and Sarswati Vandana. A brief presentation showcased the school's ethos, vision, mission, and guiding principles, reinforcing its commitment to holistic development. The Principal of the school Ms. Meenakshi Bhatiya Madam presented the curriculum structure, assessment patterns, and

co-curricular opportunities, offering clarity on academic expectations.

For 10th class students and parents the new board exam structure was introduced. An open forum allowed parents to voice their queries and suggestions, enhancing trust and

transparency. The orientation successfully established a collaborative bridge between educators and parents. It encouraged open communication, set clear expectations, and reassured parents about their child's learning environment.

GHRPS, Nagpur Gets Visit from the Atal Innovation Mission Team, ATL, Delhi

G H Raisonni Public School, Nagpur was gracious for the visit from the Atal Innovation Mission, ATL, Delhi. The guests of honour were Mr. Suman Pandit, coordinator ATL aim, Niti Ayog, New Delhi and Mr. Arvind Londhe, Regional Mentor of Change, Nagpur Region. Other esteemed dignitaries including Dr. Laukik Raut, Dr Adheer Goel, Mr. Sumit Tehlwani and Mr. Sandeep Petkar were also present and added to the program's significance. The program started with the lighting of the ceremonial lamp by all the dignitaries and the Principal of the school Mrs. Meenakshi Bhatia, followed by an innovative song. The Principal extended a warm welcome to the esteemed guests expressing appreciation for their visit.

The achievements made by the young minds of ATL at different levels were proudly highlighted. The outstanding ATL achievements were formally recognised and commended by the esteemed dignitaries. The students presented a diverse array of projects that showcased their creativity and innovative thinking. The students had an enthusiastic interaction with the guests as they shared their creations. The visitors from the ATL team provided invaluable feedback and highlighted the role of such initiatives in fostering a generation of critical thinkers and problem solvers. The Chairman of the institution Shri Sunil Raisonni and the Director Mrs Palakh Raisonni encouraged the students for their commendable efforts and dedication to learning.



GHRCEM, Nagpur Organised 3 Days Induction Program

GHRCEM and G H Raison Skill Tech University (GHRSTU), Nagpur, successfully concluded a three-day Induction Program designed to welcome new students and equip them with academic insight, life skills, and professional orientation.

Day 1

The program opened with a traditional lamp-lighting ceremony, symbolizing the start of the students' academic journey. Dr. Usha Kosarkar anchored the sessions with poise and energy. Mr. Prashant Ninawe, corporate trainer and motivational speaker, delivered an engaging session titled "SWOT Analysis: Exploring Opportunities & Challenges for Degree Students," guiding students to identify strengths, weaknesses, opportunities, and threats through an interactive icebreaker. Prof. Anupam Chaube, Dean (Dept. of Science & Technology, Skill Tech University), followed with "Shaping Minds: An Expert Insight into College Curriculum and Academics," advising students on academic discipline, skill development, and planning their four-year course effectively. The day closed with students feeling welcomed, inspired, and ready to begin their journey.

Day 2

Day two began again with the lamp ceremony and Dr. Usha Kosarkar as the day's anchor. Dr. Vivek Kapoor, Director of GHRCEM, welcomed

students with motivational anecdotes and outlined campus facilities and support systems. Ms. Sneha Taori, corporate coach and podcaster, shared her personal journey and conducted energizing interactive activities that prompted active student participation. Dr. Usha Kosarkar concluded the day with a comprehensive address on balancing academics with career planning, leaving students clear about college resources and future opportunities.

Day 3

The final day, hosted at G H Raison Skill Tech University, emphasized life skills and effective communication. After the lamp ceremony, Mr. Ravi Kushwaha (Deputy General Manager, Air Traffic Management, AAI, Nagpur) presented "Air Traffic Management to Life Management: Navigating with Clarity and Control," drawing compelling parallels between high-stakes professional systems and personal decision-making. Ms. Piyali Kanabar (Director, VGPS, Kanhan) led a session on "The Power of Words: Mastering Impactful Communication," offering practical tips on body language, tone, and word choice. Dr. Usha Kosarkar anchored the day, ensuring smooth flow and engagement. Day three concluded with students motivated and equipped with practical skills beyond the classroom.





G H Raisoni Memorial Talk Illuminates Nagpur with Grace & Inner Awakening

The G H Raisoni Memorial Talk, organized by Raisoni Foundation and G H Raisoni Skill Tech University under the banner of the Orange City Literature Festival, was held on 30th June 2025 at Kavivarya Suresh Bhat Auditorium, Reshimbagh, Nagpur. The event witnessed an overwhelming response from the public, drawing a packed house of over a thousand attendees who gathered to witness an evening of grace, reflection, and spiritual awakening.

The highlight of the evening was the presence of the much-admired motivational speaker and spiritual guide, Jaya Kishori Ji, who delivered a soul-stirring talk titled "You Are Enough: Confidence, Character & the Quiet Revolution Within." With her signature warmth and humility, she captivated the audience by speaking about the importance of self-worth and inner strength. She reminded everyone that motivation does not come from the outside but from within, and that true motivation is deeply rooted in spirituality. Former MP, Ajay Sancheti, Savita Sancheti, Sunil Raisoni, Shobha Raisoni, Major General S. K. Vidyarthi, Varsha Manohar, Shreyas Raisoni, Palakh Raisoni were other dignitaries present on this occasion. During her address, Jaya Kishori Ji beautifully explained the connection between spirituality and religiousness, saying that the two are not

separate but intertwined. She encouraged the audience not to fear God, but to understand that God is a loving force who thinks highly of each one of us. She emphasized that individuals should not compare themselves with others, as everyone is unique in their own journey. She also touched upon the intricacies of parent-child relationships, highlighting the need for understanding and compassion within families.

A strong message that resonated with many was her remark on mental well-being. She referred to overthinking as a disease and stressed the importance of maintaining balance in life—not only spiritual but also financial. Her practical wisdom, drawn from a deeply spiritual base, struck a chord with the diverse audience, which included students, professionals, homemakers, and senior citizens. The event was free and open to all, in line with the Raisoni Foundation's commitment to making knowledge and inspiration accessible to the wider community. It was smoothly managed through a QR-code-based registration system that ensured seamless entry and audience flow. Speaking about the event, Mr. Shreyas Raisoni, Director of the Raisoni Group, said that the Memorial Talk was a tribute to Late Shri G H Raisoni Ji, whose life was guided by the principles of simplicity, humility, and strength of

character. He expressed gratitude for Jaya Kishori Ji's presence and the positive impact her words had on the audience. The evening concluded on a reflective and hopeful note, leaving attendees enriched with spiritual insight

and a deeper understanding of the self. The G H Raisoni Memorial Talk proved to be not just an event, but a truly transformative experience for all who were present.



SRWC & GHRSTU, Nagpur Organised Traditional Day

Sadabai Raisoni Women's College (SRWC) and G H Raisoni Skill Tech University (GHRSTU), Nagpur organized the Investiture Ceremony with the theme of Traditional Day on 13th August 2025 at the Auditorium, Riaan House. The program was specially celebrated with the active participation of all first-year students, creating a colorful and festive environment.

During the Investiture Ceremony, the newly selected board members of various clubs were honored. All club in-charges presented badges to their respective student members and

officially handed over responsibilities, encouraging them to take up leadership roles with dedication and sincerity.

To make the day more engaging, a fun Talent Show was also organized as part of the celebration. Students participated with great enthusiasm in activities like singing, dancing, and other performances, which added liveliness to the program. The program was conducted under the guidance of Principal Dr. Amina Vali Ma'am and was successfully coordinated by Miss Shivani Chavhan.



SRWC, Nagpur Organised Rally for Anti-Drug Abuse & Illicit Trafficking

Sadabai Raisoni Women's College (SRWC), Nagpur, organised a spirited Rally for a Drug-Free Future on the occasion of the International Day against Drug Abuse and Illicit

Trafficking. Led by Principal Dr. Amina Vali and coordinated by NSS Program Officer Prof. Priyanka Mandve, students marched through the campus and surrounding areas carrying

placards, chanting slogans, and spreading awareness about the dangers of substance abuse and illegal drug trade.

The procession, marked by unity and determination, echoed the rallying cry: "Say NO to Drugs, YES to Life!" Participants highlighted

the critical role of youth in building a society free from addiction and urged peers to choose health, purpose, and responsibility. The event combined high energy with clear messaging—encouraging awareness, prevention, and community support as tools to break the chains of addiction.



SRWC & GHRSTU, Nagpur Organised a Fresher's Party – 2025

Sadabai Raison Women's College (SRWC) and G H Raison Skill Tech University (GHRSTU), Nagpur organized a Fresher's Party for the first-year students on 21st August 2025, from 10:00 AM to 3:00 PM at Regale Celebration, Fortune Mall, Sitabuldi, Nagpur. The theme of the event was Met Gala – The Spotlight. The Fresher's Party was organized to welcome new students, provide a platform to showcase their talents, encourage interaction, and create an atmosphere of joy and celebration.

The event began with a warm welcome ceremony followed by cultural and fun-filled

activities such as singing, dance, drama, and games. The highlight of the day was the Ms. Fresher and Mr. Fresher contest along with a Talent Show where students exhibited their creativity and skills. Winners were felicitated with sashes and prizes. The glamorous Met Gala theme, elegant decorations, energetic music, and delicious food arrangements added to the charm, making the day truly memorable.

The program was conducted under the guidance of Principal Dr. Amina Vali Ma'am and was successfully coordinated by Miss Shivani Chavhan.



"TRAIL OF TANGENTS" – A TREASURE HUNT Event at SRWC, Nagpur

The Club Infinity of Sadabai Raison Women's College, in collaboration with G H Raison Skill Tech University, organized an exciting treasure

hunt "Trails of Tangent" on 19th August 2025. The event aimed to blend fun with learning through clues based on logical reasoning and

mathematical concepts, encouraging teamwork, quick thinking, and problem-solving. A total of 19 teams with creative names like Chatur Cheetahs, Mystery Missionaries, Treasure Trackers, and Clue Chasers participated with great enthusiasm. The competition took place in three rounds, beginning with all 19 teams. After the first

round, five teams advanced to Round 2, and finally, two teams—Treasure Trackers and Clue Chasers—competed in the grand finale. In the final face-off, Treasure Trackers emerged as the winners, while Clue Chasers secured the runner-up position. The event concluded with appreciation for all participants, celebrating mathematics in a lively and interactive way.



Master Mentor's Geo-Enabling Indian Scholars (MMGEIS) Program at GHRU, Saikheda

The Office of International Relations at G H Raisoni University, Saikheda, successfully hosted the Master Mentor's Geo-Enabling Indian Scholars (MMGEIS) Program on 3rd July 2025. The event was held under the esteemed guidance of Dr. Meena Ragesh, Hon'ble Vice Chancellor, and was coordinated by Dr. Suhasini Dafe, Dean – International Relations. Distinguished speakers Mr. Vinit Goenka, Secretary, Centre for Knowledge Sovereignty, and Ms. Kriti Sinha, Outreach Manager, MMGEIS, along with four MMGEIS volunteers, led the sessions. The event aimed to raise awareness about geospatial technologies,

inspire student participation in national development through geospatial intelligence, and highlight career opportunities in GIS, mapping, and data technologies.

The program commenced at 11 AM with a formal welcome, followed by the MMGEIS team visiting five key departments: School of Agriculture Sciences, School of Engineering and Technology, School of Pharmacy, School of Nursing, and School of Science. Through interactive discussions, students were introduced to the national vision of geo-enablement and its practical applications. A total of 198 students actively registered and



engaged with the program, demonstrating high enthusiasm and interest in geospatial learning. The event served as a bridge between academia and national initiatives, promoting interdisciplinary learning and future collaboration with MMGEIS and Esri India. This initiative contributed significantly to NAAC

Criteria V and VII by enhancing student support, progression, and promoting institutional values and best practices. It marked a step forward in empowering students with globally relevant, socially impactful knowledge.

GHRU, Saikheda Faculty Attend UGC's VIKAS 2025 Conference on Skilling & Industry-Academia Collaboration

Dr. Arvind Bodhe and Dr. Shrikant Thote from G H Rasoni University, Saikheda, represented the university at the prestigious “VIKAS 2025 – Venturing into Industry Knowledge, Apprenticeship, and Skilling” conference held on 4th July 2025 at Dr. Rammanohar Lohia Avadh University (RMLAU), Ayodhya. The event was jointly organized by the University Grants Commission (UGC) in collaboration with ANDUAT, Kumarganj and RMLAU, with over 500 participants from across India. The day-long conference focused on aligning higher education with national skilling initiatives and New Education Policy (NEP) 2020 frameworks such as NCrF, NSQF, and NHEQF. Inaugurated with traditional lamp lighting and welcome remarks by university dignitaries, the conference featured high-level sessions on credit integration, digital learning platforms like SWAYAM, Apprenticeship Embedded Degree Programs (AEFP), and experiential learning models.

Key speakers included Shri Dharmendra Pradhan, Hon'ble Minister of Education and Skill Development, and Prof. M. Jagadesh Kumar, Chairman, UGC, who emphasized the government's vision for job-ready, globally competent graduates. Faculty development, industry linkage, and practical curriculum design

were major highlights. The participation of GHRU faculty facilitated exposure to national-level educational reforms, empowered them as future skill enablers, and strengthened institutional readiness to adopt experiential and blended learning practices. The conference concluded with a call for institutions to take actionable steps toward NEP 2020 implementation and industry-aligned education. This initiative directly contributes to NAAC Criteria V and VII, enhancing academic quality, student progression, and institutional values.



World Blood Donor Day (WBDD)-2025 Celebration at GHRU, Saikheda

The School of Pharmacy, G H Raison University, Saikheda, successfully organized a Blood Donation Campaign on 26th June 2025 at the Admin Premise/ICU Room of the campus to mark the occasion of World Blood Donor Day (WBDD)-2025. The event was held in association with the Civil Hospital, Pandhurna. WBDD is globally celebrated on 14th June every year to honor the birth anniversary of Karl Landsteiner, the Austrian scientist who discovered the ABO blood group system. The campaign aimed to raise awareness on the importance of blood donation, recognize the role of voluntary donors, and promote community health. Esteemed guests Mr. Ravindra Paradakar (BPM, Civil Hospital Pandhurna), Dr. Rashmi Bhagat (PHC, Badchicholi), and Dr. B. P. Gautam (District Hospital, Chhindwara) graced the occasion.

The event was coordinated by Mr. Amol There, Assistant Professor, SOP & T&P Coordinator. A total of 30 participants registered, and 25 individuals successfully donated blood. Dr. B.P. Gautam addressed the gathering, highlighting the life-saving potential of donated blood and the collective responsibility towards community welfare. The donors were appreciated by the Chhindwara Blood Bank Authority for their noble contribution. The event witnessed active participation from faculty, staff, and students, reflecting enthusiasm and commitment to the cause. It truly reinforced the message – “Our small contribution towards Blood Donation, together we can save many lives.” The initiative aligned with NAAC Criteria V & VII, fulfilling its objective of promoting healthcare and social responsibility.



World Population Day Observed at GHRU, Saikheda

The School of Nursing, G H Raison University, observed World Population Day on 11th July 2025 at Civil Hospital, Pandhurna. The event was conducted under the guidance of Ms. Aruna Pawar, with active participation from B.Sc. Nursing VII Semester students. The primary objectives of the event were to raise awareness about the challenges posed by the rapidly growing population, emphasize the importance of family planning and reproductive health,

promote small family norms, and engage nursing students in community-based health education. The initiative aimed to contribute meaningfully to national health awareness programs through student participation.

A group of 15 students carried out health education sessions for patients and hospital staff, focusing on the consequences of overpopulation and the benefits of family planning. Informative posters and interactive

discussions helped convey the message effectively. The event yielded significant outcomes, including heightened public awareness, especially among hospital visitors and patients, about population-related issues. The community demonstrated a keen interest in understanding family planning methods, and the students' efforts received encouraging feedback from the public. The activity also



served as a valuable platform for nursing students to strengthen their communication skills, confidence, and practical understanding of community health responsibilities. This awareness drive reflected the School of Nursing's commitment to public health education and its role in promoting sustainable development goals through proactive community engagement.



GHRCEM, Jalgaon Successfully Conducted "Hunt the Bugs Before They Hunt You!"

The Department of CSE-IT-AI-DS-AIML and the Coder's Club of G H Rasoni College of Engineering and Management, Jalgaon, in collaboration with the GeeksforGeeks Student Chapter, Jalgaon, successfully conducted a coding-based debugging competition titled "Hunt the Bugs Before They Hunt You!". The event drew 143 enthusiastic participants from across the departments who tested their logical thinking and programming skills on a series of challenging debugging problems.

Winners:

- **1st Place:** Yogesh Bhanudas Bharambe, SE CSE

- **2nd Place:** Kanishka Prafulla Wagh, SE IT

- **3rd Place:** Ghanita Kolhe, SE AI

The competition was coordinated under the guidance of Dr. Chetan Chaudhari, Ms. Rashmi Zambre, Ms. Pooja Naval, and Mr. Vipin Kumar, with academic support from Dr. Sonal Patil (Head, CSE/IT), Dr. Swati Patil (Head, AI/DS/AIML), Dr. Sanjay Shekhawat (Dean, Academics), and Dr. Preeti Agarwal (Director, GHRCEM Jalgaon). The event promoted technical excellence, teamwork, and a deeper interest in programming and innovation among students.



GHRCEM, Jalgaon Organised "NEP Connect: Bridging Students with the Future of Education"



The primary goal of the "NEP Connect: Bridging Students with the Future of Education" Awareness Session was to familiarize students with the National Education Policy (NEP) 2020 and its key features. The session aimed to enhance students' understanding of how the NEP will shape the future of education, empower their learning journey, and encourage them to adapt to the upcoming educational changes. The session was designed to provide a comprehensive understanding of the National Education Policy 2020. This policy is a transformative framework for the education system in India, addressing a wide range of topics from early childhood education to higher education. The event was interactive and included presentations, discussions, and Q&A sessions to ensure an engaging learning experience for the participants.

1. Introduction to NEP 2020:

- A brief overview of the National Education Policy 2020, its historical significance, and the vision for the future of Indian education.
- Focus on the main objectives: universal access to education, quality improvement, and making learning more inclusive and flexible.

2. Key Features of NEP 2020:

- Curriculum Reforms: How NEP emphasizes a multi disciplinary approach, flexibility in course choices, and a shift from rote learning to experiential learning.
- Language Policy: Promoting mother tongue-based instruction and multilingual education to promote inclusivity.
- Higher Education and Research: Introduction to the National Research Foundation (NRF) and the concept of academic bank of credits (ABC).
- Digital Education: The role of technology in modern education, online platforms, and digital literacy.
- Assessment Reforms: How NEP plans to reduce high-stakes exams and move towards competency-based assessments.

3. Implications for Students:

- A detailed breakdown of how the policy will affect current and future students, especially in terms of academic flexibility, interdisciplinary learning, and access to diverse learning platforms.
- The importance of adopting a growth mindset and staying adaptable as the education system evolves.

4. Interactive Q&A Session:

- Open forum where students asked questions regarding the policy and how it would impact their specific courses, career paths, and learning experiences.
- Clarification of doubts on new grading systems, exam structures, and opportunities for global education under NEP.

5. Student Testimonials:

- Students shared their thoughts and perspectives on how they believe the policy could positively impact their educational experience.

Key Takeaways:

- The NEP aims to create a holistic, flexible, and accessible educational ecosystem for students of all backgrounds.
- Students now have the opportunity to tailor their academic journeys through multi-disciplinary options and skill development programs.
- The shift from rote learning to critical thinking, creativity, and problem-solving will make students more prepared for future challenges.

- Digital platforms and the use of technology are at the forefront of educational reforms, paving the way for more inclusive and dynamic learning environments.

Feedback:

- Survey Responses indicated that the majority of the students found the session extremely informative and expressed increased confidence in navigating the changes the NEP will bring to their education.
- Many students appreciated the clear, accessible explanation of complex topics, and several highlighted the importance of staying informed about educational reforms.

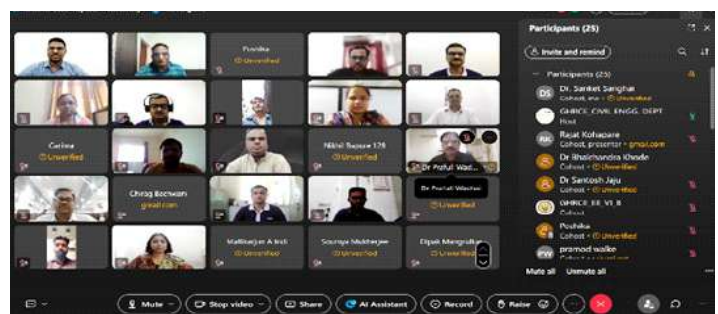
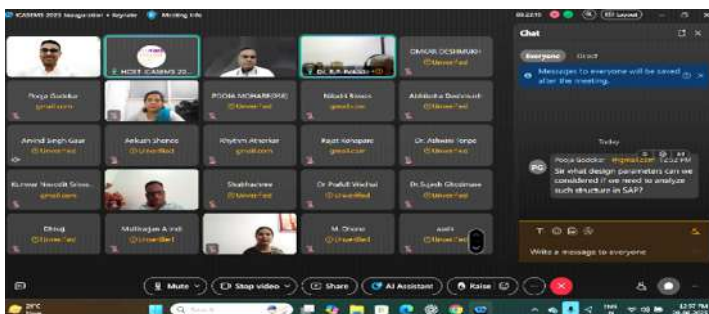
The NEP Connect: Bridging Students with the Future of Education Awareness Session successfully provided students with an in-depth understanding of the National Education Policy 2020. The session addressed the policy's scope, future implications, and opportunities for students in terms of academic flexibility and skill development. Overall, the event proved to be highly beneficial in preparing students for the dynamic educational landscape that NEP 2020 aims to foster



International Conference on Advances in Structural Engineering and Material Sciences (ICASEMS 2025) Hosted by GHRCE, Nagpur

Civil Engineering Department of G H Raisoni College of Engineering, Nagpur has organised International Conference on Advances in Structural Engineering and Material Sciences (ICASEMS 2025) technically indexed by SPRINGER NATURE during 20th-21st June, 2025 through online mode. The conference was inaugurated by the hands of Chief Guest Dr. Rajendra Rokade, Senior Principal Scientist, CSIR-SERC, Chennai; Guest of Honour Dr. Basuraj Bhowmik, University of Strathclyde, Glasgow, Scotland & in the gracious presence of Shri. Sunilji Raisoni, Chairman, RGI and Dr. Sachin Untawale, Honorary Chair and Director, GHRCE Nagpur. These two days international conference provided a platform to the UG, PG scholar, Ph.D. researchers, academicians, Author and industry persons in sharing their research experiences and acquiring relevant knowledge in the field of Structural Engineering and allied research.

The two days conference featured prominent keynote speakers, and paper presentations in 7 parallel tracks. The keynote sessions on 'Engineering Safety and Reliability: CSIR-SERC's Pioneering Role in India's Power Infrastructure' by Dr. Rajendra Rokade, Senior Principal Scientist, CSIR-SERC, Chennai and 'Transforming Resilient Infrastructure through Structural Health Monitoring and Predictive Analytics' by Dr. Basuraj Bhowmik, University of Strathclyde, Glasgow, Scotland focused on innovations in field of structural Engineering. The conference has received 100+ papers from pan India and outside. The conference was organised by Organising Chair, Dr. Santosh B. Jaju and General Chairs of conference Dr. Sanket Sanghai, Dr. Shrikant Solanke & Prof. Prakash Patil and department of civil engineering.



11th International Yoga Day 2025 Celebration by NSS Cell, GHRCE, Nagpur

On June 21st, International Yoga Day was celebrated by the NSS Cell of GH Raisoni College, Nagpur of Engineering (GHRCE). The yoga session was expertly conducted by Yoga Guru Vibha Jaiswal from Bhartiya Yog Sanstha, along with her dedicated team. The session

commenced after a preamble delivered by Sheetal Mungale Madam, (NSS Co-in charge), making it a truly wonderful and unifying experience for all attendees. Following the main session, Shubham Rai, a talented student from GHRCE, presented a captivating rhythmic yoga

performance. This was succeeded by Maahi Yelne, another GHRCE student, who enchanted the audience with her beautiful rendition of the 'Yog Geet'.

The event also featured an insightful address by Yoga Guru Arvind Ji, who elaborated on the significance of yoga, highlighting how mobile phones can be a distraction and how yoga is intrinsically linked to every organ of the body. Dr. Sanjeev Kumar, HOD of Management Studies at GHRCE, further enriched the session with a short, inspiring story underscoring the importance of yoga. As a gesture of gratitude and appreciation, a token of love was presented

to Vibha Jaiswal Ma'am and her team by the hands of Dr. Sanjeev Kumar. The session concluded with a vote of thanks by Prof. Megha Pawar, followed by the National Anthem. Lemonade was arranged as a refreshing drink for everyone. The event saw active participation of 73 participants from all Heads of Departments (HODs), faculty members, and NSS volunteers. The event was a grand success, meticulously organized by Dr. Mangesh Bhorkar NSS Program Officer & Prof. Sheetal Mungale NSS Co-in charge & Prof. Gaurangi Jaiswal with 10 NSS volunteers under the guidance & valuable support of Dr. Sachin Untawale, Director, GHRCE, Nagpur.



Alumni Interaction Organised at GHRCEM, Nagpur

Department of Electronics & Telecommunication Engineering of G H Raisoni College of Engineering and Management, Nagpur has organized alumni interaction session for B. Tech 7th sem students on 6 August 2025. The alumni Mr. Gulshan Thakare a 2015 batch pass out student, currently working in TeamViewer GmbH Germany as a Sr. Web & Marketing Apps. Manager.

Mr. Gulshan Thakare, an esteemed alumnus of our institute, conducted an inspiring and interactive session with the students. He began by sharing his personal journey from his academic life to achieving success in the professional world. He spoke in detail about his experiences in the corporate sector, the

challenges he faced, and the lessons he learned along the way.

Mr. Gulshan Thakare emphasized the importance of acquiring relevant software skills that are in high demand in the industry and guided students on how to strategically prepare for aptitude tests, which play a vital role in recruitment processes. He advised students to begin their preparation as early as the 3rd semester, focusing not only on technical knowledge but also on developing soft skills through activities such as group discussions, debates, and event participation. He encouraged them to take the initiative in organizing and contributing to various college and external activities, as these experiences

help in building leadership qualities, teamwork, and confidence.

In an honest and motivating manner, he also shared his own stories of failures and successes, highlighting how perseverance, self-belief, and continuous learning can lead to growth. The session was highly interactive, with students actively engaging, asking questions, and seeking guidance on career paths, skill development, and interview preparation.

His insights and practical tips left a strong

impression on the students, motivating them to set clear goals, work consistently towards them, and remain adaptable in a rapidly changing professional environment. The session proved to be immensely beneficial and inspiring for all attendees.

The session was coordinated by Dr. Shubhangini Ugale. Under the guidance of Dr. Vivek Kapur, Director of GHRCEM and Dr. Devashree Marotkar, HOD of Electronics and Telecommunication department.



Alumni Interaction Organized at GHRCEM, Nagpur

Department of Electronics & Telecommunication Engineering of G H Raison College of Engineering & Management, Nagpur has organized alumni interaction session for B. Tech 7th sem students on 21 July 2025.

The alumni Mr. Nilesh Wange a 2015 batch pass out student, currently working in Infosys, Nagpur as a Technology lead. The session began with Mr. Nilesh Wange engaging students on their aspirations in the IT sector and their interest in pursuing higher studies. He shared practical strategies for leveraging LinkedIn as a

career tool, guiding students on how to create a professional profile, connect with industry professionals, and actively apply for relevant opportunities. Mr. Wange emphasized the importance of staying updated with latest programming languages and technical skills that are currently in demand by leading companies.

He encouraged students to enroll in online certification courses and to adopt a habit of continuous learning to remain competitive in the job market. The session was highly interactive, with students openly asking questions and



seeking personalised guidance. Topics covered included resume optimisation, effective networking, emerging IT trends, and project presentation skills. His real-world insights and motivational approach inspired students to take proactive steps towards their career goals. The students expressed that they would greatly

benefit from his guidance in shaping their professional journey.

The session was coordinated by Dr. Shubhangini Ugale. Under the guidance of Dr. Vivek Kapur, Director of GHRCEM, Nagpur and Dr. Devashree Marotkar, HoD of Electronics and Telecommunication department.

Beats Dance Club Inauguration Organised at GHRCEM, Nagpur

The event was held on 12th August 2025 from 11.30 AM at the Eklavya Hall of G.H. Rasoni College of Engineering and Management, Nagpur. The inauguration of the 'BEATS' Dance Club was a resounding success. The event brought together dance enthusiasts and participants from our campus, creating an energetic and memorable evening for everyone involved. It was initiated with the aim of promoting dance as an art form, providing a platform for talented dancers, and fostering a sense of community among dance enthusiasts. To mark its official launch, few dance performances were presented by newly appointed club members.

The event began with a grand inauguration ceremony. All the Respected Deans and HoD along with Dr. Achal Shahare, Registrar, GHRCEM and Special Guest of the function Dr. T. S. Bhal, IPS, Rtd. Addl. DGP, Maharashtra, were invited to light the ceremonial lamp and deliver inspiring speeches. The club's mission and vision were presented by Bhoomika Potwar

(Computer Sci and Engg 5th Sem, Vice President), emphasizing inclusivity and the celebration of diverse dance styles. A series of captivating dance performances showcased various styles, including contemporary, hip-hop, classical, and fusion. These performances were choreographed and performed by the BEATS Dance Club members, setting the stage for the upcoming competition.

This milestone was achieved through the visionary leadership of Dr. Vivek Kapur, Director, GHRCEM, and Dr. Mahesh Raut, Head, Civil Engineering Department with the unwavering dedication of Club In charge Ms. Abhilasha Deshmukh and student volunteers.



Installation of CIVISTA Forum 2025-2026 at GHRCEM, Nagpur

Civil Department G H Raisoni College of Engineering & Management, Nagpur Organized "Installation of CIVISTA Forum" event on 12th August 2025 from 12:30 PM - 4:00 PM. The installation was a successful event, and we reached our goal.

For CIVISTA forum inauguration we had our chief guest Dr. T. S. Bhal, Rtd Addl DGP, Maharashtra. Chief Guest enlighten on the students practical approach in civil engineering and how to tackle for competitive exams in today's scenario. Sir also said that students should know the basics in each and every subject so as to withstand in now a days private and government sector exam .We were excited about welcoming student volunteers, Committee members and Faculty. Overall, the feedback we received was overwhelmingly positive, with 100 percent of students commenting favourably on the experience.

After guest speech, topper award and a badge distribution were done through hands of Chief Guest, Director, Head of civil department and faculty members. Forum president Ms. Payal Bharati delivered a PPT on upcoming technical and non-technical events for the session 2025-26. The event was successfully organized by Forum Incharge Mr.Rahul Hinge along with forum members under the guidance of Mr. Mahesh Raut (HOD,CE), Dr.Vivek Kapur (Director, GHRCEM) Nagpur.



Faculty Development Program Conducted at GHRCEM, Nagpur

The Department of Electrical Engineering, G H Raisoni College of Engineering & Management, Nagpur, in collaboration with E&ICT Academy, IIT Roorkee, organized Five days Faculty Development Program (FDP) on "Application of AI in Sustainable Power Systems" from 07th July to 11th July 2025 in hybrid mode . The aim of this FDP is to enhance the academic and research capabilities of faculty members. This

Faculty Development Program covered a different topics, including Sustainable Design and its relevance in a rapidly changing world, the application of Artificial Intelligence in transmission lines, Smart Electric Grids, load forecasting for State Load Dispatch Centers using AI, Deep Learning techniques, and a hands-on tutorial on ETAP.

A total of 60 participants enrolled for this FDP from different esteemed institutions in India and abroad. The Faculty Development Program included interesting sessions of 40 hours by expert speakers from top institutes like IITs and NITs, as well as professionals from various industries, providing a good combination of theory and practical hands on knowledge. The inaugural session was graced by Dr. Sanjeev Manhas, Chief Investigator from IIT Roorkee, along with Dr. Vivek Kapur, Director of GHRCEM Nagpur, and Dr. Bhupendra Kumar,

FDP Coordinator, as well as other esteemed dignitaries and participant. Dr. Vivek Kapur, Director, G H Rasoni College and Management Nagpur extend best wishes for FDP. Dr. Bhupendra Kumar, HoD, EE Department, GHRCEM Nagpur warmly welcomed the Chief Investigator, invited dignitaries, and all participants. He highlighted the significance of the Faculty Development Program and provided a comprehensive overview of its objectives and schedule.

Forum Installation Ceremony Organised at GHRCEM, Nagpur

The Department of Electronics and Telecommunication Engineering successfully organized its Forum Installation Ceremony on 8th August 2025 in Block B, Eklavya Seminar Hall. The event was graced by the presence of esteemed dignitaries, faculty members, and students from the 3rd, 5th, and 7th semesters. The program commenced with a warm welcome address by Dr. Shubhangini Ugale, who highlighted the importance of forum installation in enhancing student leadership, teamwork, and co-curricular engagement. This was followed by an inspiring address from the Head of the ETC Department, who extended heartfelt congratulations and best wishes to the newly formed committee, encouraging them to work with dedication for the department's growth.

The Chief Guest, Dr. Vivek Kapur, interacted enthusiastically with the students. He

emphasized the significance of the Electronics and Telecommunication Engineering field, its evolving opportunities, and the role of students in contributing to technological advancements. His motivating words left a lasting impact on the audience. One of the key highlights of the ceremony was the award distribution. Toppers and Best Student Awards for the academic session 2024–25 were presented to outstanding students, recognizing their consistent efforts and achievements.



Additionally, badges were conferred upon the newly appointed forum committee members, symbolizing their responsibilities and commitment.

The formal proceedings concluded with the National Anthem, instilling a sense of pride and unity among all attendees. Post-ceremony, the celebration continued with a fun-filled Antakshari competition organized by Ms. Anupama Gomkale. Students from various semesters participated actively, showcasing

their enthusiasm and bonding beyond academic activities. The event fostered a lively and joyous atmosphere, where both faculty members and students shared moments of enjoyment and camaraderie.

Overall, the Forum Installation Ceremony 2025 was a resounding success, seamlessly blending formal proceedings with interactive activities. It not only celebrated academic excellence and leadership but also strengthened the spirit of togetherness within the ETC department.

GHRCEM, Nagpur Inaugurates Induction Program Prarambh-2025

G H Raisoni college of Engineering and Management Nagpur (GHRCEMN) proudly organized the welcoming program, Prarambh 2025 for newly admitted first year students on 18th August 2025.

First year students welcomed by first year department by distributing the essential kit. Dr. Manjusha Aware the Dean of First Year extended a heartfelt welcome, providing important information regarding academics to help students start their journey smoothly. Following this, Dr. Achal Shahare the Registrar of GHRCEMN addressed the students, sharing valuable insights and key principles to help them progress successfully in life.. Dr. Vivek Kapur, The Director of GHRCEM, Nagpur, graciously welcomed the first-year students and inspired them with motivational thoughts, enriched by real-life examples to encourage their personal

and academic growth. Mrs. Shital Yadav, the coordinator of Prarambh 2025 delivered the vote of thanks acknowledging tireless efforts and dedication of Dr. Vivek Kapur whose leadership has transformed GHRCEM into a hub of academic excellence.

The success of the induction program, Prarambh 2025, was a result of the collective efforts of all first-year faculty members, whose commitment ensured a warm and inspiring welcome for the new students.



GHRCEM, Jalgaon Organised 5 Days Value Added Course on Red Hat Command Pro

Department of CSE-IT-AI-DS-AIML of G H Raisoni College of Engineering & Management, Jalgaon has organized 5 Days Value Added Course on Red Hat Command Pro from 14th – 18th July 2025. Total 240 students have

attended the session. The purpose of this course was to introduce students to core system administration tasks required in Red Hat Enterprise Linux (RHEL) environments. It focused on foundational command-line

concepts and essential system administration skills aligned with RH124 - Red Hat System Administration I (Version 9.3). The course aimed to enhance students' Linux expertise and prepare them for RHCSA (EX200) certification.

The following key topics were covered during the 5-day session:

Day 1: Introduction to Red Hat Enterprise Linux, Accessing the Command Line, Managing Files from the Command Line

Day 2: Creating, Viewing, and Editing Text Files, Managing Local Users and Groups, Controlling Access to Files

Day 3: Monitoring and Managing Linux

Processes, Controlling Services and Daemons, Configuring Networking

Day 4: Archiving and Transferring Files, Installing and Updating Software Packages, Managing File Systems and Mounting Storage

Day 5: Hands-on Lab Activities, Practice Exercises for RHCSA.

Students acquired practical skills in Linux command-line usage, gained experience in user management, file permissions, and system processes, understood software installation, network configuration, and system monitoring, developed a strong foundation for pursuing RHCSA Certification (EX200).



Tree Plantation Drive Organised at GHRCEM, Nagpur

The Department of Civil Engineering organized a Tree Plantation Programme on the occasion of Independence Day. The event was conducted under the eco-friendly environment, a flagship initiative by the Government of India under the National Service Scheme (NSS) Activity on 15th August 2025.

A Tree Plantation Drive was organized by G H Raison College of Engineering & Management (GHRCEM) Nagpur at Vaishali Nagar Society to promote environmental awareness, encourage community participation, and contribute to a greener and healthier environment. This

contribute to environmental sustainability was organized by Dr. Santosh Kumar Verma. We would like to express our heartfelt gratitude to our esteemed Director, Dr. Vivek Kapur, GHRCEM, Nagpur, and Dr. Yogesh Rathod, NSS In-charge & Dr. Mahesh Raut, Head of the department of Civil Engineering for their unwavering guidance and support.

The event created awareness about the importance of trees in reducing pollution and combating climate change. It also encouraged community bonding and inspired residents to adopt eco-friendly practices.



Value Added Program on Data Science with Advanced SQL Organised at GHRCEM, Nagpur

Department of Computer Science & Engineering of G H Rasoni College of Engineering & Management, Nagpur had organized Five days' Value Added Program on Data Science with Advanced SQL for students of Final Year CSE Section A and C and Final Year IT from 20th August to 26th August 2025. Total 125 students attended and benefited from the session.

Expert for the session is Mr. Nilesh Gupta, Founder, NRSolution4U, Nagpur. In this Value Added Program, expert covered various topics which includes Introduction to SQL Server & Data Science, SQL Server database operations

& queries. Expert also covers Database Management fundamentals, join concepts, Store procedure and Power BI with SQL. All topics are covered with hands on session and practical based questions. Students find the session very informative.

At the end of training, students' evaluation is done by some project modules given by expert. Students given e-certificates based on the test conducted. Value Added Program was coordinated by Mrs. Priyanka Gonnade, Assistant Professor, CSE under the guidance of Dr. Sonali Ridhorkar and Dr. Vivek Kapur, Director, GHRCEM, Nagpur.



'PRARAMBH 2025' Induction Event at G H Rasoni Skill Tech University, Nagpur

G H Rasoni Skill Tech University (GHRSTU), Nagpur inaugurated its induction program, 'Prarambh 2025', on Wednesday to welcome newly admitted B. Tech. First Year students. The event set the stage for a journey focused on innovation, multidimensional learning, and

leadership. The session opened with a welcome address by Dr. Seema Raut who emphasized the importance of discipline, curiosity, and character in shaping students' futures. Delivering the keynote, Dr. Vivek Kapur, Vice Chancellor, highlighted the need to move beyond textbooks

and adopt out-of-the-box thinking.

He encouraged students to build both technical and human-centered skills to thrive in a rapidly changing world. "The future belongs to those who solve real-world problems with empathy, creativity, and resilience," he said. Mr. Sojjwal Chiwande, Faculty Coordinator, delivered the vote of thanks, acknowledging the leadership of Dr. Kapur and Dr. Raut as key pillars of the university's vision. All the First Year Engineering

faculty taken keen efforts for the success of the program.



GHRCEM, Pune Celebrated International Yoga Day

The Yoga and Fitness Club of G H Raison College of Engineering and Management, Pune celebrated International Yoga Day on 21st June 2025 for all students, faculties and non-teaching staff members. Mr. Dinesh Bajad, (Parth Yoga and Wellness Pune) was the trainer for the event. A total 125 students, faculties and non-teaching staff members were participated in the event. The program was started with welcome speech given by Mr. Pravin Kale. The theme was Yoga for One Earth, One Health, for this year. Trainer emphasizes the human well-being with environmental and planetary health.

Yoga promotes better self-care for health, body, mind, spirit, and soul, offering a holistic approach to health and well-being that brings peace to our hectic lives. He has started the session with Gayatri Mantra. Dr. R. D. Kharadkar, Campus Director, said that, the benefits of yoga are also widely documented and you can hope to improve your health, flexibility, and balance with regular practicing in yoga classes can ease loneliness and provide an environment for group healing and support.

Mr. Sharad Deshpande, assistant professor was the yoga event coordinator. Dr. Akhya Kumar Behera, proposed the vote of thanks.



GHRCEM, Pune Students Participates in YIN Summer Youth Summit 2025 Celebrated as "Utsav Tarunai Cha"

G H Raisoni College of Engineering & Management, Pune participated in the YIN Summer Youth Summit 2025, organized by the Young Inspirators Network (YIN) in association with the Sakal Media Group, on 5th and 6th June 2025 at Bal Gandharva Rangmandir, Pune. A total 54 students from multiple departments of GHRCEM, Pune actively took part in the summit, accompanied by Campus Director Dr. R. D. Kharadkar, whose presence served as a strong source of motivation. Maharashtra Sports Minister, Mr. Dattatray Bharne, honoured Dr. R. D. Kharadkar, Campus Director, for his exceptional support. The summit featured inspiring addresses by dignitaries such as Mr. Ketan Deshpande, Ms. Harshada Jadhav, Mr. Dattatray Bharne, Sports Minister, Maharashtra, Mr. Sheetal Kumar Ravadale, Mr. Naval Kishore Ram, Lt. Gen. Sudarshan Hasabnis, and Film Director Digpal Lanjekar, Rohini Patil, Ajit Jagtap, Yashwant Dhavalikar, Rahul Kool, MLA, and Chetan Tupe MLA and many others from fields like entrepreneurship, public service, and law enforcement.

Their insights empowered students with valuable lessons in leadership, resilience, and civic engagement. The two-day event was a mix

of motivational sessions, interactive networking, DJ activities, and spiritual music, ensuring a balanced blend of learning and enjoyment. The closing ceremony saw the presence of Union Minister Muralidhar Mohol and other eminent personalities, further reinforcing messages of nation-building and youth responsibility. The students Tejashvi Tiwari and Shreeya Shende were recognized as part of the YIN core organizing team for Pune District, adding prestige to the college. The summit proved to be an enriching platform for students to develop key soft skills, build peer networks, and gain real-world exposure beyond classrooms. Mrs. Surabhi Pranav, was the college's event coordinator. Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune congratulated to all the students for gain new knowledge from such event.



GHRCEM, Pune Organised AICTE-ATAL FDP on Generative AI & Human Augmentation

Pune: The Department of Artificial Intelligence and AI & ML at G H Rasoni College of Engineering & Management (GHRCEM), Pune, organized a 6-day AICTE-ATAL Faculty Development Program on the Generative AI & Human Augmentation: The Future of Work from 15th to 20th June 2025. The aimed to enhance faculty and researcher capabilities in the rapidly evolving field of Artificial Intelligence. A total 41 Faculty member were participated in the FDP. Prominent experts delivered insightful sessions throughout the program. The speakers included Dr. Pradeep Chatterjee, AI Research Expert, Dr. Chirag Modi, Associate Professor & Dean R&C, NIT Goa, Mr. Yogesh Murumkar, CEO, Bharat Software Solutions, Pune, and Mr. Ashwin Balani, CEO, First Impression Technologies.

All speaker's emphasized the significance of this FDP in preparing educators and researchers for the future of AI-integrated workspaces. The blend of theoretical insights, hands-on practice, and industrial exposure empowered participants to take forward these concepts into teaching, research, and innovation. The event concluded with a valedictory session celebrating the academic exchange, new collaborations, and enhanced skillsets that participants will now bring back to their institutions. Dr. Bhagyashri wankar was the event coordinator and Dr. Rachna sable was the event organizer. Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune congratulated to the department for the organized such FDP for Faculty development.



WORKSHOP & SEMINARS

Faculty Development Program Ignites a Culture of Innovation at GHRCEM, Jalgaon

Jalgaon – A transformative 5-Day Faculty Development Program (FDP) on Innovation and Entrepreneurship was successfully hosted by GH Rasoni College of Engineering and Management (GHRCEM), Jalgaon. The program, a joint initiative by the AICTE-MoE Innovation Cell and MAGIC Incubator, equipped educators from over 350 colleges with the tools, mindset, and frameworks to become effective innovation mentors.

The FDP featured a series of intensive workshops and sessions led by national experts, focusing on practical, hands-on learning to bridge the gap between academic theory and the real-world startup ecosystem.

Day 2: Building Empathy to Build Better Products

The second day featured a powerful workshop, "Understanding People before Products," led by Mr. Yogesh Udgire, CEO of Trinetri Quantum Pvt. Ltd. and an experienced innovation coach.

Mr. Udgire emphasized that innovative ideas often fail not from a lack of technology, but from a lack of empathy. Through live exercises, faculty engaged in:

Empathy Mapping to understand what users Say, Think, Do, and Feel.

Role-play to step into the shoes of farmers, street vendors, and students.

Customer Journey Mapping to identify real pain points and translate user needs into meaningful problem statements.

The session empowered educators to guide students in more responsible and impactful problem-solving by observing, listening, and

reflecting before jumping to solutions.

Day 3: A Deep Dive into Funding, Mindset, and Business Models Day 3 was a powerhouse of insights, featuring three critical sessions:

1. Funding, Failure & The Founder's Mindset with Mr. Bharat Oswal

The Vice Chairman of JITO Incubation & Innovation Foundation delivered a high-energy talk on "The Founder's Journey: From Idea to Investment." A seasoned angel investor, Mr. Oswal provided a reality check on entrepreneurship, covering :

Startup Finance Fundamentals: Capital needs, equity, and funding options.

The Investor Perspective: What angels truly look for (team, traction, timing).

The Power of Resilience: Embracing failure as a necessary part of the innovation process.

He inspired faculty to shift from being traditional teachers to becoming startup enablers and mindset mentors.

2. From Idea to Impact: The Business Model Canvas with Mr. Umesh Rathod

Mr. Umesh Rathod, Indovation Mentor for Maharashtra (AICTE-MoE), demystified the Business Model Canvas (BMC) as a vital tool for educators. Participants explored the nine building blocks of the BMC—from Customer Segments and Value Propositions to Revenue Streams and Cost Structure—through group activities based on local challenges. Mr. Rathod demonstrated how the BMC can transform abstract student ideas into structured, viable business plans.

3. Empowering Educators: IPR, Finance, and

Ecosystem Building

The day also featured a focused IPR Workshop led by Mr. Rathod and Dr. Vikas Gite (KBCNMU Jalgaon), providing a strategic roadmap for institutionalizing innovation and IP facilitation on campus. Dr. Preeti Agarwal, Director of GHRCEM, opened the day by sharing the college's robust practices for embedding innovation into its academic fabric.

Design Thinking: A Mindset for Transformation

A dedicated workshop on Design Thinking was led by Dr. Kshipra Moghe from COEP Technological University, Pune. An expert in behavioral sciences, Dr. Moghe guided faculty through an immersive experience of the five-stage process: Empathize, Define, Ideate, Prototype, and Test.

Key takeaways included:

The importance of empathy mapping and user research in academic innovation.

Techniques for problem reframing and low-cost prototyping.

Aligning the Design Thinking mindset with the goals of NEP 2020.

The session concluded with each participant creating a concrete Action Plan to implement these strategies in their classrooms and IIC initiatives.

This FDP successfully provided a comprehensive toolkit for educators, covering the entire innovation spectrum: from human-centered discovery (Empathy/Design Thinking) to structured planning (BMC) and finally, to funding and ecosystem building (Investment/IPR). The sessions at GHRCEM have catalyzed a state-wide movement, empowering faculty to return to their institutions as catalysts for change, ready to foster a lasting culture of innovation and entrepreneurship.

GHRCEM, Jalgaon Organised Workshop on “Guitar Playing”

The Guitar Playing Workshop was organized to introduce students to the fundamentals of guitar playing in an engaging and interactive manner. The session aimed to develop basic musical skills, enhance creativity, and promote appreciation for instrumental music among participants. Students learned essential

techniques such as chord progression, strumming patterns, tuning methods, and simple song performances. The workshop created a lively and supportive environment for musical exploration, regardless of prior experience, and encouraged peer learning and active participation.



Eco-Friendly Ganpati Making Workshop at GHRPS, Jalgaon

To highlight the importance of celebrating an eco-friendly Ganesh festival, a workshop on making Ganpati idols using Shadu clay was organized at G H Raisonni Public School, Jalgaon located near Savkheda. Students and parents participated enthusiastically in this workshop. In a competitive yet creative environment, the children showcased their artistic skills beautifully. The attractive and eco-friendly Ganesh idols made from Shadu clay captivated everyone present.

In the competition, Dhairya Mandore secured the first position, while Stuti Maniyar bagged the second position. At the end of the program, Sarika Sharma delivered the vote of thanks and expressed heartfelt gratitude to all present. The event was effectively compered by Suruchi Miss, while Arjun Chaudhary successfully took on the responsibility of program coordinator. The creative work in this workshop was

evaluated by judges Mohan Gomase and Arjun Chaudhary. This initiative provided an opportunity for creativity among students and parents while also conveying a positive message about environmental conservation. The activity emphasized the importance of celebrating a pollution-free and green Ganesh festival through Shadu clay idols.

The Principal of G H Raisonni Public School, Jalgaon Ms. Christabel Pereira, and the Director, Mrs. Palak Raisonni, congratulated everyone for successfully organizing this event.



IEEE Introductory Seminar Organised by GHRCEM, Nagpur

The IEEE Student Branch of GHRCEM, Nagpur organized an insightful seminar titled Know IEEE: Vision, Mission & Membership on 11th August 2025 at the Polytechnic Auditorium. The session attracted over 150 enthusiastic participants, including students and faculty members, all eager to learn more about the world's largest technical professional organization.

The seminar was graced by Dr. Mansi Subhedar, Head of the ECS Department at PHCET, Co-Convener of IEEE IAYPC 2025, and a Senior Member of IEEE, who attended as the Chief Guest and keynote speaker. Over the course of an hour, Dr. Subhedar delivered an engaging talk that shed light on IEEE's global mission, vision, and the many opportunities it offers to members. She emphasized how IEEE

membership can help students expand their technical knowledge, build professional networks, and contribute to innovation at an international level.

A heartfelt appreciation goes to Dr. Mansi Subhedar for delivering such an insightful and inspiring session on "IEEE: Vision, Mission, and Benefits." The department also extends sincere gratitude to our Director GHRCEM Dr. Vivek Kapur and Dr. Smita Nirkhi, HoD of the AI Department, for their constant encouragement and support. This impactful session, organized under the guidance of Prof. Rashmi Janbandhu, IEEE Student Branch Faculty Incharge, was a great success in enlightening students about the importance of IEEE membership and the

opportunities it offers for their professional growth. The interactive discussions and practical insights shared during the seminar have undoubtedly motivated participants to actively engage with IEEE and make the most of its resources for academic and career advancement.



GHRPS, Nagpur Organised a Vibrant Ganesh Idol Making Workshop

To celebrate creativity and tradition ahead of Ganesh Chaturthi, G H Raison Public School, Nagpur organized a vibrant Ganesh Idol Making Workshop on 22 August 2025. The session was led by Ms. Anushree Shinde, a skilled artisan and instructor known for her eco-friendly approach to idol crafting.

Students from Classes 1 to 10 enthusiastically participated, channeling their artistic talents into shaping beautiful clay idols of Lord Ganesha. The workshop not only nurtured their sculpting skills but also deepened their cultural connection and environmental awareness. Ms. Shinde guided the young learners with patience and passion, encouraging them to explore traditional techniques while embracing sustainable practices. The atmosphere was

filled with devotion, joy, and a sense of accomplishment as each child proudly presented their handcrafted idol. This initiative reflected the school's commitment to holistic education—blending art, culture, and values in a meaningful way. The workshop was a resounding success, leaving students inspired and spiritually enriched.

The Chairman of the Raison Group Mr. Sunil Raison Sir ji, and the Director of the schools Ms. Palakh Raison Ma'am—whose vision continues to inspire holistic and value-based learning. The event was graced by the presence and support under the leadership of the Principal of the school Ms. Meenakshi Bhatiya Mam.



Sugar Free Awareness Workshop Conducted in G H Raisoni Public School, Nagpur

To educate students on the importance of reducing sugar intake, understanding its impact on physical and mental health, and encouraging healthier alternatives in daily diet, G H Raisoni Public School with the collaboration with Rotary Club of Nagpur Horizon conducted the sugar free awareness workshop for the students of classes VI to X on 14th July 2025. The workshop commenced with lighting of lamp and Sarswati Vandana. The session was led by Dr. Prajakta Kaduskar, a renowned nutritionist, and Dr. Laxmi Ganjapure Sambre, a well-known paediatrician. They explained how refined sugar contributes to obesity, diabetes, and dental issues. Students were introduced to natural sweeteners and sugar-free alternatives through engaging demonstrations. The workshop was Interactive

and kept the students involved. The workshop concluded with a pledge by students to reduce sugar consumption and adopt mindful eating habits. The Principal of the school Ms. Meenakshi Bhatiya Mam appreciated the initiative and encouraged regular health-based sessions. The Director of the school Mr. Sunil Raisoni Sir sent his best wishes to the students and the management.



G H Raisoni University, Saikheda Participates in State-Level QUEST Seminar at Global Skills Park, Bhopal

On 24th June 2025, the Department of Technical Education, Skill Development & Employment, Government of Madhya Pradesh, organized a state-level QUEST seminar at Global Skills Park, Bhopal. The seminar aimed to advance the principles of Quality, Utility, Efficiency, Sustainability, and Timeliness (QUEST) in technical education. The event was inaugurated in the presence of key dignitaries including Shri Inder Singh Parmar, Hon'ble Minister for Higher & Technical Education, Shri

Awadhesh Sharma, IAS, Commissioner (DTE), Shri Girish Sharma, IAS, Director (DSD), and Shri Raghuraj Rajendran, IAS, Secretary (DTE).

The event began with a ceremonial welcome and felicitation of the chief guests. Universities from across the state showcased innovative practices through presentations focused on Outcome-Based Education, Industry-Aligned Skill Development, Digital Learning Integration, Green Campus Initiatives, and Timely Academic Delivery. These sessions promoted

collaborative knowledge exchange and shared best practices. A significant highlight was the presentation by Nodal Officers of DTE, who detailed the implementation status of QUEST benchmarks, development of e-Governance systems, enhancement of Faculty Development Programs, and strategic alignment with NEP 2020. G H Rasoni University, Saikheda actively participated in the seminar. Dr. Manohar Golait, Dean-IQAC, and Dr. Sandeep Petkar, Dean-IIC,



represented the university, contributing to expert discussions and reflecting the institution's dedication to innovation, quality, and educational reforms. The seminar successfully reinforced Madhya Pradesh's vision to achieve educational excellence and sustainable development through the QUEST framework, paving the way for strategic reforms in technical education across the state.



GHRCEM, Jalgaon Fuels Passion with Dynamic Dance Workshop

G H Rasoni College of Engineering and Management (GHRCEM), Jalgaon, recently organized an energetic and engaging workshop dedicated to the dance enthusiasts of the college.

The event saw the active participation of nearly 60 students, filling the campus with vibrant energy and creating an electrifying atmosphere. The workshop, which commenced at 10:00 AM, featured an exciting agenda that included:

- Learning and practising popular cultural dance steps.
- An interactive session on creating engaging dance reels.
- The official introduction and registration for the college's Dance Club for the new academic session.

The workshop successfully provided a creative outlet for students, fostering community spirit and passion for the arts within the institute.



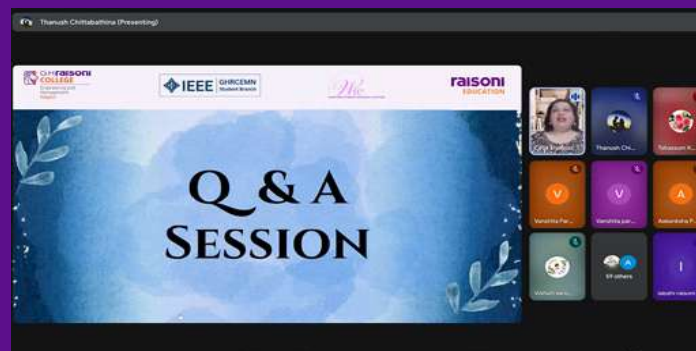
GHRCEM, Nagpur Conducted Online Seminar on “AI for Women Empowerment & Advancement”



The Department of Artificial Intelligence, G H Raison College of Engineering and Management (GHRCE&M), Nagpur, in collaboration with the IEEE Women in Engineering (WIE) Chapter, successfully organized an insightful online seminar titled “AI for Women Empowerment and Advancement” on 2nd August 2025. The event was hosted on Google Meet and witnessed active participation from students and faculty across multiple departments.

The distinguished guest speaker for the session was Dr. Celia Shahnaz, a globally renowned IEEE leader, currently serving as Chair of the IEEE WIE Nominations and Appointments (2025–26), and former Chair of the IEEE WIE Committee (2023–24). Dr. Shahnaz is widely recognized for her pioneering contributions in promoting diversity, equity, and inclusion in STEM, particularly through AI-driven innovation and education.

In her keynote address, Dr. Shahnaz emphasized that Artificial Intelligence is not merely a technological advancement but a transformative platform to accelerate gender empowerment, encourage inclusive innovation, and open new pathways for women in leadership, entrepreneurship, and academia. She highlighted how AI can bridge gender gaps, foster skill development, and create opportunities where women are central contributors to the digital era.



Topics Covered during the Seminar:

- Reskill and Upskill Workshop Series: Importance of continuous learning to remain relevant in a dynamic AI ecosystem.
- Innovation and AI: Encouraging women to actively engage in AI research and lead innovative solutions.
- Women Entrepreneurs Roundtable: Addressing challenges faced by women entrepreneurs and showcasing how AI can enable growth and overcome barriers.

The seminar also included an engaging live Q&A session, where participants interacted with Dr. Shahnaz on topics such as career development, global opportunities, and the role of AI in driving social change. The session was widely appreciated for its clarity, motivation, and practical insights.

The event was coordinated by Dr. Tabassum Khan (Advisor / Branch Counsellor) and Ms. Labdhi Soni (Chair, IEEE WIE Chapter), under the valuable guidance of Dr. Smita Nirkhi (Head, Department of AI). The Department also sincerely acknowledges the encouragement and support of Dr. Vivek Kapur, Honourable Director, GHRCE&M, Nagpur.

The seminar proved to be a significant initiative toward promoting gender-inclusive technology leadership and inspiring young students, especially women, to actively engage in AI and embrace their role in shaping the future of digital innovation.

Workshop “Hands-on With Power BI” Organised at GHRCEM, Nagpur

The Data Science Department of G H Raisoni College Engineering and Management, Nagpur organized workshop on “HANDS-ON WITH POWER BI” conducted by guest Mr. Kedar Chimote (Sr. Lecturer & Power BI Trainer), University of Technology and Applied Sciences Al Musannah Muladah, Sultanate of Oman. This session was attended by 5th & 7th semester students of Data Science Department on 21st July & 22nd July 2025. The event was scheduled from 10:30 pm to 12:30 pm on 21st July & 22nd July 2025.

Total 80+ students from data science department have been attended this event. The session was based on Hands-On with power BI concept in offline mode. Students also enjoyed and performed hands-on session on the given topic of Hands-on with power BI. Students requested to have such interested event in future. The session also included information on how Power BI is used in an IT company. The event was organized and coordinated by Ms. Mamta Ramteke under the guidance Dr. Madhuri Tayal, HOD, Data Science and Dr Vivek Kapur, Director GHRCEM, Nagpur.



GHRCEM, Pune Organised Skill Development Workshop

The Department of CSE - Artificial Intelligence and AIML, at GH Raisoni college of Engineering and Management, Pune organized a 5 day's skill development program on “Web Crafts 2K25” from 23rd June 2025 to 27th June 2025 for Third-year AI and AIML students. Prof. Dipika Dabhade and Prof. Anjali Gaur Ramisetti was the speaker. A total 97 Student were attended the workshop. The workshop was designed to provide students with hands-on experience and theoretical grounding in modern web development technologies.

The curriculum was systematically divided into five comprehensive units, each focusing on essential web technologies and programming concepts, culminating in the application of advanced server-side programming and web services. The five-day workshop began with an introduction to Web technologies, Practical

coding exercises and problem-solving sessions were integral to each topic, enabling



participants to apply theoretical concepts in real-world scenarios. This skill development initiative equipped students with the foundational tools required for advanced programming and real-world application

development. Dr. Rachna Sable, HoD, AI and AIML organized event. Dr. R. D. Kharadkar, Campus Director, GHRCEM, Pune congratulated to the department for organized such event.

CSR

GHRCEM, Pune Faculties Visited at Sindhu Tai Sapkal Orphanage at Mai Nagari, Shirur

The Department of Computer Engineering, at G H Raisoni College of Engineering and Management, Pune, in collaboration with IEEE Student Branch (GHRCEM), organized a visit at the Sindhutai Sapkal Orphanage, Shirur, and Pune on 13th June 2025. A group of around 45 faculty members were participated in the visit. The children welcomed the visitors with innocent smiles and enthusiastic participation. The students, in turn, shared moments of laughter, learning, and connection, leaving a lasting impression on their hearts. Dr. Simran Khiani, HoD, Computer expressed appreciation for the management and caretakers of the orphanage for their relentless efforts in nurturing the children and providing them with a

safe environment to grow.

The orphanage management thanked the team for their generous contributions and said the day added immense value to the children's lives. Such visits not only uplift the lives of those in need but also shape visitors into socially responsible individuals the very essence of education beyond textbooks and rewarding experience that not only benefits the children but also leaves a lasting impression on the visitors. Dr. Simran Khiani HoD Computer science organized this orphanage visit. Dr. Geeta Atkar was the event coordinator. Dr. R. D. Kharadkar Director GHRCEM congratulated to the department for the organized such visit.



Trainings

A Skill Training Programme on “Industrial Automation with Practical Session on PLC & SCADA”

Department of Electrical Engineering, G H Raisoni College of Engineering & Management, Nagpur has organized 05 Days Skill Training Programme for the students of 3rd Semester Electrical Engineering Department on “Industrial Automation with Practical Session on PLC & SCADA” by Maximum Solutions, Nagpur from 29th July 2025 to 02nd August 2025.

Objective of this 05 Days Skill Training Programme is to aware the students of 3rd semester about PLC (Programmable Logic Controller) and SCADA (Supervisory Control and Data Acquisition) systems are essential components of modern industrial automation. They play a crucial role in controlling, monitoring, and optimizing various processes in industries such as manufacturing, energy, and water management.

Mr. Dinesh Nimbalkar, Director, Maximum Solutions, Nagpur conducted the different sessions on Industrial panel Wiring, Starters, Contactors, PLC, Input & Output devices, Ladder Logic, NO & NC Contact, Practical Sessions with PLC Programming, PLC Timer, Ladder Logic, SCADA System, Programming Real time Trends etc. Total number of 60 student attended the 05 Days skill training

programme on “Industrial Automation with Practical Session on PLC & SCADA” by Maximum Solutions, Nagpur.

This activity is coordinated by Mr. Chetan H. Kidile, Assistant Professor, Electrical Engineering Department under the guidance of Dr. Bhupendra Kumar, Head of Electrical Engineering Department and Dr. Vivek Kapur, Director, G H Raisoni College of Engineering And Management, Nagpur.



Skill Training Program Organised at GHRCEM, Nagpur

The Department of Electronics and Telecommunication Engineering successfully organized a five-day Skill Training Program on “Hands on Electronics Components & Instruments and PCB Designing” from 28th July to 1st Augus 2025 for B.Tech. Second Year Third Semester students in association with Hartz and IETE Student Forum. Total 60 students were participated in this training program. a 5-day hands-on skill training program was organized in collaboration with EART Technology Pvt. Ltd., Nagpur, aiming to enhance practical skills and technical exposure among students also to bridge the gap between academic learning and practical application in the domain of circuit designing and PCB fabrication technology.

Each session included practical demonstrations, enhancing student understanding of electronics manufacturing and IoT systems. A working relay module was developed and tested by participants, integrating both hardware and software skills. Students gained hands-on experience with real-world tools and platforms

like ESP32, Blynk, and PCB design software. This initiative fostered technical confidence and encouraged project-based learning.

The college provided infrastructure including internet-enabled labs and Arduino IDE setups. Kits and components were supplied by the training partner.



Guest Lectures

GHRCEM, Nagpur Organises Guest Lecture on Cyber Forensics

The Department of Computer Science and Engineering (Cyber Security) at G H Raison College of Engineering and Management, Nagpur, successfully organized an Industry Expert Guest Lecture on Cyber Forensics for 2nd, 3rd, and 4th-year students on 22nd August 2025.

The session was conducted by Mr. Himanshu Joshi, a renowned Cyber Security Expert associated with Maharashtra Police, Rajasthan Police, Delhi Police, and Indian Railways. The lecture focused on critical topics such as Cyber Forensics, Footprinting, Data Recovery, and Drone Forensics, providing students with

valuable insights into real-world applications of cyber security. Following the session, an engaging quiz competition was organized, and the winners were felicitated by the expert with Cyber Security badges, encouraging active participation and knowledge enhancement.



GHRCEM, Jalgaon Organised Expert Talk on "Unlock the Red Hat"

Department of CSE-IT-AI-DS-AIML of G H Raison College Engineering & Management, Jalgaon (An Autonomous Institution affiliated to KBCNMU, Jalgaon. Accredited with NAAC 'A' Grade) organized Expert talk on "Unlock the RedHat : An Awareness Program" by Mrs. Bhagyashree Bhat, Director, BITS, Pune on 23rd July 2025. She is an experienced professional with over 20 years of expertise in training and a focus on Open-Source technologies. The speaker started the session with basics of Linux, Kernel. Further she delivered corporate training tailored to industry needs across India covering areas such as

Microsoft, CCNA, Linux, Virtualization, OpenShift, and Containers. During the session, Mrs. Bhatt provided invaluable guidance to the students on the career prospects within Red Hat Linux and DevOps, fostering a sense of direction and ambition among the attendees. The aim was to shed light on the certification courses available in Linux, particularly focusing on how they can open doors to promising job opportunities within the industry.

Students understand the different career paths in Linux system administration and also learn about certification tracks like RHCSA, RHCE and Openshift.



Industrial Visits

Industrial Visit to MIHAN & MIDC, Nagpur Organised at GHRU, Saikheda

The Industry Institute Interface Cell (IIIC) of G H Raisoni University organized a strategic industrial visit to MIHAN and MIDC Nagpur on 8th July 2025. The visit was led by Dr. Arvind Bodhe and Dr. Sagar Trivedi, with the objective of strengthening academic-industry collaboration through formal interactions and groundwork for MoUs.

The team visited four major industrial entities:

1. **Medilife Impex Pvt. Ltd.** (MIDC Hingna), where Director Mr. Fida-e-Qayam Varawalla welcomed the delegation. Discussions centered on student visits, industrial training, and potential joint development of healthcare products with the School of Pharmacy (SOP). The company agreed in principle to sign a MoU.
2. **Vishal Paints**, led by Director Er. Arun Lanjewar, expressed interest in facilitating

internships, technical visits, and joint student projects for the School of Engineering and Technology (SOET). MoU drafting was mutually agreed upon.

3. **BioCare KMK Pvt. Ltd.** (InfED, IIM Nagpur) showed enthusiastic support for interdisciplinary collaborations, especially involving SOP and the School of Agricultural Sciences (SOAS). Plans were made for joint research, internships, and biotech product development.
4. **NSIC**, represented by Mr. Pawan Jaiswal, proposed workshops on MSME schemes and start-up promotion, with future collaboration in incubation and innovation initiatives.

This visit marked a progressive step in fostering industry-academic partnerships, paving the way for experiential learning, research, and innovation.



Industrial Visit for Infocepts Office at SP Infocity, MIHAN SEZ, Nagpur Organised by GHRCEM Nagpur

Department of Data-Science has organized an Industrial Visit to "Infocepts office at SP Infocity, MIHAN SEZ, Nagpur" on 29th August 2025 for VII Semester students. It aimed at enhancing students' practical skills and knowledge of Data and AI effectively. The training was led by Mr. Rimachand Kale, Lead CSR at Infocepts Mihan SEZ, Nagpur. This event was coordinated by Prof. Pragati Agrawal, Assistant Professor and the Industrial Visit In-charge DSE department and Prof. Girish Garghate, Assistant Professor, DSE Department.

The program saw enthusiastic participation from students. Attendance was good, ensuring full engagement and participation from all students. Mr. Kale employed a mix of lectures

and hands-on exercises to ensure a comprehensive learning experience. The curriculum was designed to provide both foundational knowledge and advanced techniques in Data and AI. It also incorporates knowledge of various CSR activities under NSS and environment point of view.

We sincerely appreciate the guidance, support, and inspiration provided by our esteemed director, Dr. Vivek Kapur. His visionary leadership and encouragement continually motivate us to strive for excellence in all our endeavors. We also extend our heartfelt gratitude to Dr. Madhuri A. Tayal, head of the DS Department. Her dedication and meticulous planning ensured the smooth execution of this event, making it a resounding success.



Forensic Science Students Educational Visit to the Local Police Station

B.Sc. (Forensic Science) 2nd year, Department of Science and Technology, Skill Tech University recently organised an educational visit to the Wadi Police Station, Nagpur, under the theme "Understanding the Procedures of Police Personnel." The visit aimed to provide students with practical exposure to police operations and highlight the intersection between forensic science and law enforcement. The session began with a warm welcome by Mr. Rajesh Tatkar (Senior Police Inspector), who delivered an insightful introduction on the police hierarchy and the functioning of various

departments within the Wadi Police Station. He elaborated on the different cadres in the police force and discussed the crucial role forensic science plays in assisting police investigations and solving a wide range of criminal cases. Following this, students were addressed by a team of officers including: Mr. Satish Gulbe (PSI), Ms. Ashwini Kodi (WPSI), Mr. Govind Mandavgade, Mr. Hemanth Bidkar. Each officer provided detailed explanations of the key departments in the police station, such as: Cyber Crime Division, Police Duty Allocation, Criminal Records Management, FIR (First

Information Report) Procedures. Students were encouraged to ask questions, and the officers also addressed their doubts and curiosities with great clarity. Particularly, Mr. Satish Gulbe (PSI) guided students on how to pursue a career in forensic science, offering a comprehensive overview of crime scene investigations. He emphasized the significance and real-world challenges faced by police personnel during such investigations.

The session was highly interactive, fostering two-way communication between the students and the officers. Real-life scenarios and

practical examples were shared to help students understand complex concepts in a simpler and more relatable manner. The officers' approachable demeanor made the session both educational and inspiring. The visit concluded with students expressing their gratitude for the enriching experience. It proved to be an eye-opening session that deepened their understanding of police procedures and the role of forensic science in criminal justice. The exposure not only enhanced their academic learning but also motivated them to explore future career opportunities in the field. A total of 51 students participated in the visit.



Industrial Visit at National Environmental Engineering Research Institute, Nagpur by GHRCEM, Nagpur Students

Department of Data-Science has organized a "National Environmental Engineering Research Institute, Nagpur" on 28th July 2025 for V Semester students. It aimed at enhancing students' practical skills and knowledge of environment effectively. The training was led by Mr. Mohtaseen Ahmed, Associate Scientist in NEERI, Nagpur. This event was coordinated by Prof. Pragati Agrawal, Assistant Professor and

the Industrial Visit In-charge DSE department. The program saw enthusiastic participation from students. Attendance was good, ensuring full engagement and participation from all students.

Mr. Ahmed employed a mix of lectures and hands-on exercises to ensure a comprehensive learning experience. The curriculum was designed to provide both foundational



knowledge and advanced techniques in environmental-engineering learning and deployment strategies.

We sincerely appreciate the guidance, support, and inspiration provided by our esteemed director, Dr. Vivek Kapur. His visionary leadership and encouragement continually

motivate us to strive for excellence in all our endeavors.

We also extend our heartfelt gratitude to Dr. Madhuri A. Tayal, head of the DS Department. Her dedication and meticulous planning ensured the smooth execution of this event, making it a resounding success.

Industrial Visit at Neeri, Nagpur Organised by GHRCEM, Nagpur

On August 29, 2025, the students of G H Rasoni College of Engineering & Management, Nagpur had the privilege to visit CSIR-NEERI (Council of Scientific and Industrial Research – National Environmental Engineering Research Institute), one of India's premier institutes dedicated to environmental science and sustainable development. The industrial visit was organized to provide students with practical exposure to environmental research facilities and real-time applications of engineering and technology solutions in the field of sustainable development.

A total of 36 students, accompanied by two faculty members, Mr. Rohit N. Gaidhane and Mrs. Leena Yelmule, actively participated in this visit. The visit was insightful, highly engaging, and enriched students' understanding of the role of science and technology in addressing environmental challenges.

The visit began with a formal welcome session in the auditorium of CSIR-NEERI. Students were given a detailed presentation about the institute's vision, mission, and research domains. The introduction covered the history of NEERI, its contributions to environmental science, ongoing research projects in water, air, solid waste management, and renewable energy, and its pivotal role in policy-making and sustainable development programs at the national and international level. This session gave the students an overview of how CSIR-NEERI blends scientific research with societal

needs to provide technological solutions for environmental protection.

The next stop was Harit Sangrahalaya, an environmental museum set up by CSIR-NEERI. The museum displayed a wide range of interactive models, posters, and exhibits related to biodiversity, environmental conservation, climate change, and sustainability practices. Students were particularly fascinated by the demonstrations of eco-friendly technologies, renewable resource utilization, and awareness campaigns on pollution control. The museum visit created awareness about the importance of sustainable lifestyles and environmental ethics. The group then proceeded to the Environmental Chemical Processes & System Design facility. Here, students observed how chemical processes are designed and optimized to minimize pollution, recycle waste, and recover useful products. The faculty at NEERI explained various analytical techniques used for testing water and soil quality, design aspects of treatment plants, and innovative chemical engineering solutions for industrial effluent management. This session bridged the gap between classroom concepts and their practical applications in industry and research.

The students then visited the Air Resource Facility, which focuses on air pollution monitoring, control technologies, and policy support. They learned about air sampling equipment, monitoring of pollutants (SO₂, NO_x, PM_{2.5}, PM₁₀, etc.), and modeling techniques

for predicting air quality trends. The faculty highlighted how the data collected from these studies is used for formulating pollution control measures and helping government agencies design sustainable urban air management plans. Students gained an understanding of the impact of industrial emissions and vehicular pollution on human health and climate change.

The final visit was to the Energy Resource Facility, where innovative research on renewable and sustainable energy technologies was showcased. Students were introduced to solar energy utilization, bioenergy, energy-efficient systems, and waste-to-energy conversion processes. The facility emphasized the importance of energy conservation, sustainable energy transitions, and the need for eco-friendly alternatives to fossil fuels. The industrial visit to CSIR-NEERI proved to be a valuable educational experience.

The industrial visit to CSIR-NEERI, Nagpur on August 29, 2025, was highly informative, engaging, and inspiring. It provided the students with practical knowledge and deeper insights into environmental science and technology which they can use in their academic learning.

The guidance provided by Dr. Prakash Kumbhare (Sr. Principal Scientist), along with the cooperation of NEERI's experts, made this visit a great success. The visit strengthened the students' academic learning with practical exposure, leaving them motivated to contribute to a greener and more sustainable future.

Industrial visit organized by Mr. Rohit Gaidhane with guidance and motivation of Dr. Manjusha Aware Dean First Year and Dr. Vivek Kapur, Director GHRCEM, Nagpur



Industrial Visit to Maharashtra Remote Sensing Applications Centre, Nagpur by GHRCEM, Nagpur

Department of Data-Science has organized an "Industrial Visit Program at Maharashtra Remote Sensing Applications Centre, Nagpur" on 23rd July 2025 for III Semester students. It aimed at enhancing students' practical skills and knowledge of Remote Sensing effectively. The training was led by Sanjay M. Apturkar, an Associate Scientist in MRSAC, Nagpur.

The program saw enthusiastic participation from students. Attendance was good, ensuring full engagement and participation from all students.

Mr. Apturkar employed a mix of lectures and hands-on exercises to ensure a comprehensive learning experience. The curriculum was designed to provide both foundational knowledge and advanced techniques in remote-sensing learning and deployment strategies.

We sincerely appreciate the guidance, support, and inspiration provided by our esteemed director, Dr. Vivek Kapur. His visionary leadership and encouragement continually motivate us to strive for excellence in all our endeavors. We also

extend our heartfelt gratitude to Dr. Madhuri Tayal, head of the DS Department and Prof. Pragati Agrawal, the industrial visit in-charge.



Their dedication and meticulous planning ensured the smooth execution of this event, making it a resounding success.



GHRCEM, Pune Organised Visit to Indian Institute of Information Technology Pune

The Department of Information Technology, at G H Rasoni college of Engineering and Management, Pune organized an industrial-cum-academic visit at the Indian Institute of Information Technology (IIIT), Pune on 16th June 2025 for the final year B.Tech IT students. A total 4 Student and faculty members were participated in the visit. The primary objective of this visit was to provide students with valuable exposure to internship opportunities and ongoing research areas at IIIT Pune. During the visit, students engaged with faculty members and researchers, gaining insights into current projects in the domains of Artificial Intelligence, Machine Learning, Cybersecurity, and Data Science.

They were also introduced to various advanced research initiatives, academic collaborations, and industry-driven innovations undertaken by the institute. This interaction served to bridge the gap between academic learning and practical application, inspiring students to consider careers in research, pursue higher studies, and explore opportunities in premier institutions. The visit was planned and coordinated by Mr. Nirmalya Mukhopadhyaya and Ms. Sheetal Borhade, Dr. Poonam Gupta, Head of the Department (IT) was the event organizer. Dr. R. D. Kharadkar, Campus Director GHRCEM, Pune congratulated to the department for organized such visit.



GHRCEM, Jalgaon Gets "Empowered Autonomous" Status from KBCNMU University!

On the recommendation of the Academic Council of Poet Bahinabai Chaudhary North Maharashtra University, the Management Council has granted the Empowered Autonomous Status (Empowered Autonomous College) to G H Raisonni College of Engineering and Management. According to the new National Education Policy, Raisonni College, which has been granted Empowered Autonomous Status, will henceforth be able to award combined university and college degrees. Kabchau North Maharashtra University announced this important decision on Saturday, June 21, 2025. Meanwhile, the Empowered Autonomous College will also be able to start new certificate, diploma, degree, postgraduate and Ph.D level courses. The college will now have freedom in terms of course fee structure, course restructuring, evaluation method, declaration of results, and awarding of mark sheets, said Prof. Dr. Preeti Agarwal, Director of G H Raisonni Institute. To obtain Empowered Autonomous status, the college's director Prof. Dr. Priti Agarwal had submitted a proposal to Kabchau North Maharashtra University. The college had received the autonomous college status from UGC along with NAAC "A" grade in 2019.

For the last four years, the college has been continuously receiving the '3.5' star rating from the Government of India after examining the various activities undertaken throughout the year under the Union Ministry of Education and the Institute Innovation Council. Recently, the "Excellent College" award from Bahinabai Vidhyapitha and now the "Empowered Autonomous" status have added another crown

of honor to the G H Raisonni Institute. Under the guiding guidance and leadership of G H Raisonni Institute's director Prof. Dr. Priti Agarwal, the progress of the college in the last eighteen years has been important for obtaining the "Empowered Autonomous" status. Since gaining autonomy, the college has been making every effort for the all-round development of the students and making them employable. Work is underway at many levels in the college, such as restructuring the courses, starting new courses, starting special initiatives for skill development and entrepreneurship development. The courses started in the last eighteen years include BBA, MBA, BCA, MCA, as well as regular courses in engineering such as Computer Science and Engineering, Information Technology, Civil Engineering, Mechanical Engineering, Electrical Engineering, Electrical Telecommunication Engineering, along with the subjects in which there is the most opportunity, such as Artificial Intelligence, Machine Learning, Data Science, Blockchain Technology, have also been included in the emerging courses. At the same time, the Research and Development Department has implemented many new initiatives for the students of Raisonni. It hosts seminars and workshops on modern topics like Industry 5.0, Start-up, Entrepreneurship Development, Design Thinking, Critical Thinking, Innovation, Patent Filing.

Recently, Raisonni College organized the first ever National Hackathon competition in North Maharashtra, which gave scope to the imagination and innovation of students. This time, 60 teams from 8 states participated and the competition continued for 28 hours. Also,

this year, 1200 students and 200 professors completed the NPTEL SWAYAM online certificate course. This online course also has some national level toppers. Many professors and students of Raisoni College have won gold and silver awards and the students and professors of the college have registered a total of 251 copyrights, setting a new record. G H Raisoni College is implementing the new national education policy very effectively and in this, the students are studying in the major-minor program, academic bank of credit, universal human values and 'Indian Knowledge System' updated centre and various courses are also being taught here as per NEP. The college is completing 18 years in the current academic year. The institution is moving forward by embracing innovation and changes

in the field of education and nurturing the interests of the students and Raisoni Institute has made a huge progress in the field of education and has taken the name of the institution to the national level. Positive decisions are always taken proactively by the management board of the institution. This success has been highlighted by the guidance of the Chairman of the Institution, Shri. Sunil Raisoni, from time to time.



GHRCE, Nagpur Sets the Record in Limca Book for India's Largest Speakathon

G H Raisoni College of Engineering (GHRCE), Nagpur has earned a prestigious spot in the Limca Book of Records 2025 for organizing India's Largest Speech Marathon. This national-level record was set in the category "Most Participants in a Speech Relay – Single Day – Multiple Venues", and the remarkable feat was accomplished on January 20, 2024. The event was conceptualized and executed by the Department of Humanities as part of its Communication Skills Development Initiative. It saw participation from students across various branches and semesters, who came together for a 12-hour continuous speech marathon—from 8:00 a.m. to 8:00 p.m.—held simultaneously at multiple venues within the college campus.

This bold and ambitious attempt was made possible through the meticulous planning and seamless coordination of all departments at

GHRCE. The Patrons of this event are Shri Sunilji Raisoni Chairman, RGI and Mr. Shreyas Raisoni Executive Director, RGI. The Honorary mentors of this event are the Director of GHRCE Dr. Sachin Untawale, Deputy –Director & Dean R&D Dr. Santosh Jaju Deputy-Director & Dean Academics Dr. Pramod Walke. This extraordinary achievement stands as a testament to GHRCE's commitment to fostering holistic development and communication excellence among its students.



Raisoni Polytechnic Students Achieve Historic Patent Milestone

In an unprecedented feat for technical education in India, polytechnic students at G H Raisoni College of Engineering & Management, Nagpur, have published fifteen utility patents in the current academic session. This remarkable accomplishment highlights the institution's commitment to fostering innovation and practical, research-based learning.

The published patents showcase diverse fields of engineering:

- Six patents originated from the Mechanical Engineering Department.
- Four patents were developed by students in Computer Engineering.
- The Electronics and Telecommunication Engineering Department contributed three patents.
- The Electrical Engineering Department secured two patents.

This impressive achievement is just the beginning, as approximately 21 more patents are currently in the process of being filed, signaling a robust pipeline of future innovations.

Leadership Praises Student Ingenuity. Dr. Vivek Kapur, Director of the institute, lauded the students' success, stating, "This extraordinary achievement is a testament to the talent and innovation-driven culture we cultivate at Raisoni Education. Our polytechnic students have proven that creativity and research are not bound by academic level. We are incredibly

proud." Dr. Ganesh Akhade, Dean of Polytechnic, emphasized the practical application of the students' work: "Our students have developed practical, future-ready technologies that solve real-world problems. This patent success reflects the academic rigor and innovation ecosystem provided at our polytechnic."

G H Raisoni College of Engineering and Management, Nagpur, has solidified its reputation as a benchmark in technical innovation. The college attributes this success to its strong emphasis on research-based project learning, supported by industry-aligned infrastructure, experienced faculty, and a supportive innovation cell that actively encourages patent filings and entrepreneurship. With these fifteen utility patent publications, Raisoni Polytechnic has set a new national standard in skill-based, applied engineering education, making it a premier choice for aspiring innovators and technical students seeking a cutting-edge learning environment.

Shri. Sunil Raisoni, Chairman of Raisoni Education, extended his appreciation for the polytechnic students' achievements. The students, in turn, expressed their gratitude to Chairman Sir for his invaluable financial support and encouragement. They also extended thanks to Dr. Himanshu Sharma, Dean of the Research and Development Cell, for his continuous motivation and guidance throughout the patent filing process.

GHRCE, Nagpur Faculty Receives NPTEL Discipline Star Certificate



Dr. Sanjiv Kumar, HoD, Management Studies earned recently NPTEL Discipline Star Certification issued by IIT Madras. He has been invited by regional centre, IIT Bombay on 19th July 2025 at their campus for an interactive session followed by felicitation ceremony. To earn the certificate the candidate has to be certified in courses of the same discipline, completed more than 50 weeks of learning, final score in each subject should be more than equal to 55.

Sports

GHRCEM, Jalgaon Organised Box Cricket

Box Cricket is an exciting and fast-paced version of traditional cricket, adapted for smaller spaces and played with modified rules to enhance engagement and participation. It brings out the spirit of cricket in a more casual, energetic, and fun environment, making it ideal for students and youth events. The aim of sports club is to promote physical fitness, teamwork, sportsmanship, and a sense of community among students through organized sports activities and events. In line with promoting sportsmanship and teamwork, the sports club organized a box cricket event on July 12, 2025. A total of 50 students participated in the event, forming multiple teams that competed with enthusiasm and sportsmanship.

Participants engaged passionately in each match, displaying their cricketing talents while fostering a spirit of unity and fair play. Every team showcased their unique strategies and skills, making each match a thrilling experience for players and spectators alike. There were six participating teams namely Team Superchargers, Team Warriors, Team Thunderbolt, Team Challengers, Team Pythons and Team Coders. Four winning teams qualified for Round 2. The semifinals were won by Team Pythons and Team. Ultimately won by Team Python. The faculty coordinator for this event was Prof. Dhanesh S. Patil, and student coordinators was Mr. Nakul Mahajan and Mr. Dhruva Kalunkhe.



First-Year Sporting Events at GHRU, Saikheda

On 15 July 2025, first-year students of the School of Engineering & Technology (SOET) enthusiastically took part in a thrilling Box Cricket event organised by the Sports Department in collaboration with the Sports & Cultural Forum, GHRU, Saikheda. The following day, 16 July 2025, first-year students of the School of Agricultural Sciences (SOAS) showcased team spirit and sportsmanship across multiple games arranged by the same organisers.

Events contested: Mix Box Cricket, Lagori, and Tug of War.

Winners

- Mix Box Cricket: Soil Squad (champions)
- Lagori: Soil Squad (champions)
- Tug of War: Field Force (winners); Organic Alliance (runner-up)

The two-day inter-batch sporting showcase energized the campus, promoted teamwork,

and provided a spirited start to campus life for the newcomers.



G H Raisoni University, Amravati Organised Carrom Tournament

Carrom Tournament Which was held at GHRU Amravati campus on dated 22/07/25. The competition was organised by Sports Club in-charge Dr. Amar More coordinated by Dr Tapan Kumar Sankar and Prof Sarang Thakare Total 50 students were participated in this competition. At the time of inaugural function Vice Chancellor

Dr Vinayak Deshpande, Dr Shailesh Thakare , Prof Sarang Thakare, PRO Mrs. Anita Yadav Madam and Dr Tapan Kumar Sankar were presented. Students were very enthusiastic and passionate about the game. In the Boys competition 1st position was hold Vaibhav Manekar and Saurabh Shankarpue from B.Tech

and, 2nd Position Rohit Pendke and Anurag Jawanjal from B.Tech and from (Girls) was hold 1st position Aachal and Vedika Ingole from BCA.2nd Position Kalyani Somwanshi and

Anushka Solao from B.Tech Winner and runner up students were obtained there Certificates from Vice Chancellor Dr Vinayak Deshpande and Registrar Dr. .Snehil Jaiswal.





G H Raisoni University,
Saikheda



G H Raisoni University,
Amravati



G H Raisoni
Skill Tech University, Nagpur



G H Raisoni International
Skill Tech University, Pune



G H Raisoni
College of Engineering, Nagpur



G H Raisoni College of
Engineering & Management,
Nagpur



G H Raisoni College of
Engineering & Management,
Pune



G H Raisoni College of
Engineering & Management,
Jalgaon



Sadabai Raisoni
Women's College, Nagpur



G H Raisoni Public School
(CBSE), Nagpur



G H Raisoni Public School
(CBSE), Jalgaon



G H Raisoni Public School
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