

campus BUZZ

June 2026

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“
small
steps
every day
lead to
big
results.
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CHAIRMAN'S MESSAGE

Sunil Raison

Chairman

Raison Education



A new academic year marks the beginning of fresh opportunities, new aspirations, and exciting possibilities. It is a time to set new goals, embrace new challenges, and continue the journey of learning with enthusiasm and determination. Every new session brings with it the promise of growth, discovery, and achievement.

Education is not just about gaining knowledge; it is about building character, developing confidence, and preparing for the future. As students step into their classrooms, they also step into a world of endless opportunities to learn, explore, and excel. Every lesson, every activity, and every experience contributes to their personal and academic growth.

At our institution, we remain committed to providing a learning environment that inspires curiosity, encourages innovation, and nurtures values. With the support of dedicated teachers and parents, we aim to help every student reach their full potential.

I encourage all our students to begin this academic year with a positive attitude, a willingness to learn, and the confidence to dream big. Together, let us make this year a journey of excellence, meaningful learning, and lasting success.

Anti-addiction Pledge at GHRCEM, Jalgaon on National Anti-Addiction Day

A special program was organized at G H Raisoni College of Engineering & Management, Jalgaon on the occasion of National Anti-Addiction Day to create awareness among students about de-addiction. During this program, students were given detailed guidance on the physical, mental, social, and economic ill-effects of consuming tobacco, alcohol, and various narcotic substances. All students also took a pledge for a de-addicted India and resolved to stay addiction-free. On this occasion, Prof. Dr. Priti Agrawal, Director of G. H. Raisoni Institute, while guiding the students, said, "Youth is the greatest strength of the nation. Therefore, every student should resolve to stay away from all kinds of addiction and live a healthy, disciplined, and value-based life. Addiction harms not just an individual but the entire family and society. Along with education, good health, positive thinking, and strong character are the real keys to a successful life."

She urged students to beware of negative influences on social media and advised them to adopt a healthy lifestyle, regular exercise, yoga, sports, and positive hobbies. She also appealed to every student to create awareness not only for themselves but also among their friends and family to build an addiction-free society.

Academic Dean Prof. Dr. Sanjay Shekhawat, along with all Heads of Departments of Engineering and Management, faculty members, and staff were present at the event. Students participated enthusiastically and pledged to permanently stay away from tobacco, alcohol, and narcotics, and to spread the message of de-addiction in society. At the end of the program, attendees resolved to actively participate in building an addiction-free India. The initiative proved inspirational in creating awareness about a healthy lifestyle, social responsibility, and national commitment among students. Shri. Sunilji Raisoni, Chairman of Raisoni Education, welcomed such socially beneficial and awareness-driven initiatives. He appreciated the program and wished that students become addiction-free, cultured, and responsible citizens.



"New Technology, New Skills & Changing Education" by Prof. Dr. Sanjay Shekhawat, Academic Dean, GHRCEM, Jalgaon

The world today is changing at a rapid pace, and technology is at the center of these changes. Modern technologies such as Artificial Intelligence (AI), Machine Learning, Robotics, Data Science, Internet of Things (IoT), Smart Manufacturing, and Automation have

dramatically transformed the industrial landscape. Things that seemed like mere futuristic ideas just a few years ago have now become an integral part of daily industrial operations.

In this era of rapid change, the education system

must also adapt to the new reality. It is in this context that India's National Education Policy 2020 (NEP-2020) is seen as a significant step towards reform. This policy emphasizes making education more flexible, skill-oriented, and multidisciplinary. As a result, students now have the opportunity to gain knowledge across various disciplines instead of being confined to a single subject.

In today's age, smart factories, autonomous robots, digital twins, and internet-enabled devices are being used extensively. Therefore, students with understanding across multiple subjects are considered more capable than those with knowledge of only one subject.

The National Education Policy places special emphasis on Experiential Learning and industry-linked education. In particular, the concept of Semester-Long Internship is proving to be extremely beneficial for students. In traditional education, students mostly receive theoretical knowledge, but practical industry exposure remains limited. This often creates a gap between educational outcomes and industry expectations. Many students need separate training after graduation to understand real workplace operations.

This is where long-term internships become crucial. By working in an industry for six months or a full semester, students get the opportunity to work on actual projects. They gain hands-on experience in production processes, quality control, project management, the use of modern equipment, and the work culture of the industry. This also contributes significantly to their overall personality development. Communication skills, teamwork, time management, and problem-solving abilities are greatly enhanced.

That is why many companies today give more importance to students' practical experience rather than just their academic marks. Along with this, Real-World Projects encourage students'

innovative thinking. Projects related to energy conservation, smart transportation systems, environmental conservation, or improving production efficiency give students a new perspective on real-life problems. Many new ideas, startups, and patents emerge from such projects.

These projects are also very important from a placement perspective. During interviews, detailed discussions take place about the work students have done. Students with actual experience have concrete examples to share, which significantly increases their employment opportunities.

In the future world, merely obtaining a degree will not be enough. The willingness to continuously learn new skills, the mindset to adapt to changing technology, and a multidisciplinary approach will become essential.

The National Education Policy, multidisciplinary education, industry-linked internships, and project-based learning are becoming the four strong pillars of future education. Through these, students can become not just job seekers, but competent professionals who present new ideas, create opportunities, and contribute to societal progress.

In the new era of technology, the purpose of education is no longer limited to awarding degrees. It is about creating a capable generation that can shape the future. And this transformation begins with multidisciplinary education.

Earlier, in engineering education, each branch was taught mostly in isolation. For example, a student studying Mechanical Engineering was limited to machine design, thermodynamics, or manufacturing technology. But the situation has now changed. Industries now need engineers who not only understand machines but also have knowledge of data analysis, artificial intelligence, and digital technologies.

Today, no field remains completely independent. The use of artificial intelligence has increased in the automobile industry, data analysis has become important in manufacturing, and smart technologies are also influencing agriculture. Therefore, multidisciplinary knowledge has become a necessity for success in the future, rather than just a concept.

This is why the concept of Major and Minor degrees has gained importance. For instance, if a student chooses Mechanical Engineering as Major and Artificial Intelligence as Minor, they can acquire modern technological knowledge alongside traditional engineering knowledge. Future industries will need such young professionals with hybrid skills.

In the industry today, there is special demand for students with cross-domain skills. Industries are clear in their opinion – mere theoretical technical knowledge from books is not enough; the ability to integrate various technologies to solve problems is far more important.



GHRCEM, Jalgaon Resolves to Plant 5,000 Trees

World Environment Day celebrated with great enthusiasm at G H Rasoni College of Engineering & Management, Jalgaon through various eco-friendly initiatives. On this occasion, tree plantation was carried out in the college campus by Prof. Dr. Preeti Agarwal, Director of G.H. Rasoni Institute, along with faculty members. The program was conducted in a natural environment while spreading the message of environmental conservation. While guiding the gathering, Prof. Dr. Preeti Agarwal, Director of G.H. Rasoni College, highlighted the importance of environmental protection. She said, "If we take care of the environment, nature will automatically take care of us. Everyone should adopt the concept of 'One Person – One Tree'. It is not enough to just plant trees; nurturing and caring for them is equally important." In line with this, she proposed the implementation of the concept "One Tree on Every Birthday" in the college. She noted that the college currently has approximately 4,700 students and 300 faculty members.

If all of them resolve to plant and nurture at least one tree on their birthday, more than 5,000 trees can be planted within the next year. She appealed that birthdays should not remain merely a day of personal celebration but should also be observed as an opportunity to contribute to society and the environment. She expressed confidence that this initiative would create an effective movement for environmental conservation not only in the college campus but across the entire society. The faculty and students present responded enthusiastically to this idea. Along with tree plantation, emphasis was also placed on nurturing the trees, water management, making the campus plastic-free, and adopting an eco-friendly lifestyle. Prof. Dr. Agarwal expressed the belief that such small actions can lead to a major movement for environmental protection and make a valuable contribution towards building a green and sustainable future for future generations.

Present on the occasion were Academic Dean

Prof. Dr. Sanjay Shekhawat, Registrar Mr. Arun Patil, Head of Mechanical Engineering Department Prof. Dr. Mukund Patil, Head of Civil Engineering Department Prof. Dr. Shantanu Pawar, Head of Computer Engineering Department Prof. Dr. Chetan Chaudhary, Head of Electronics Engineering Department Prof. Dr. Tushar Patil, Head of Data Science and Artificial Intelligence Department Prof. Dr. Swati Patil, and Head of First Year Engineering Department Prof. Jitendra Wadhkar. The responsibility of planning and coordinating the program was successfully handled by Prof. Dr. Bipasa Patra, Head of Electrical Engineering Department, and Prof. Rahul Patil. Expressing the resolve to not limit the responsibility of environmental

conservation to just one day but to uphold it throughout life, the students and faculty of the college spontaneously supported the concept presented by Director Prof. Dr. Preeti Agarwal. A pledge was taken to plant and nurture at least one tree on every birthday. Through this, a target has been set to plant approximately 5,000 trees in the coming year, while spreading a wider message of environmental awareness in society. Mr. Sunil Raison, Chairman of Raison Institute, congratulated all the participating faculty, students, and staff on the successful organization of the program and appreciated their eco-friendly initiatives. This program, which conveyed the message of environmental conservation along with tree plantation, proved to be inspirational for all those present.



International Yoga Day Celebrated at GHRCEM, Jalgaon

Special Session on "Yoga for Healthy Ageing" Organised at G H Raison College of Engineering & Management, Jalgaon. On the eve of International Yoga Day, which is celebrated on 21st June, a special yoga session based on the concept of "Yoga for Healthy Ageing" was organized at G H Raison College of Engineering & Management, Jalgaon. The event was held in the Seminar Hall of the Management Building, where students, faculty members, and staff participated with great enthusiasm. Expert trainers from the Maharashtra Yoga Teachers Association demonstrated various yoga asanas, pranayama, and meditation techniques while highlighting

the importance of yoga. They emphasized the significance of regular yoga practice for a healthy, balanced, and happy life. The program was organized under the esteemed presence of Prof. Dr. Preeti Agrawal, Director of GH Raison Institute. On the dais were Academic Dean Prof. Dr. Sanjay Shekhawat, Mayur Gopale from the HR Department, Swati Shivankar, and Samiksha Landge. In her address, Prof. Dr. Preeti Agrawal spoke about the global acceptance of yoga. She said, "Yoga is not just a form of exercise but a scientific and holistic art of living. It leads to physical, mental, intellectual, and spiritual development of a person. In today's competitive era, where students face increasing

stress from studies, career, and various responsibilities, yoga provides them with mental stability, self-confidence, and a positive outlook. The priceless gift of yoga given by India to the world is now being embraced globally." She further added that regular yoga practice boosts immunity, calms the mind, and helps prevent many lifestyle-related diseases. She appealed to the students to reserve some time for yoga every day and make it an integral part of their lifestyle. She also stressed that the spread of yoga culture is essential to create "Healthy Students, Capable Youth, and a Strong Nation." For this yoga session, key guests and trainers from the Maharashtra Yoga Teachers Association included Sunil Gurav (Department Head), Sonali Patil (Secretary), Pallavi Upasani (Secretary), Dr. Sonal Mahajan (Nature Cure Committee Head), and Dr. Anant Mahajan (Nature Cure Expert). At the beginning of the program, Sunil Gurav guided the participants on the importance of yoga. He noted that yoga is an effective solution for stress, mental unrest, and physical ailments caused by modern lifestyle. He explained that regular practice keeps the body healthy, the mind happy, and creates positivity in life.

He then demonstrated various yoga asanas and pranayama techniques to the students, including Tadasana, Vrikshasana, Bhujangasana, Trikonasana, Vajrasana, Pavanamuktasana,

Shavasana, Surya Namaskar, as well as Anulom-Vilom and Kapalbhati pranayama. He explained the physical and mental health benefits of each asana and had the faculty and students perform them practically. He also provided guidance on proper breathing techniques, body posture, concentration, and self-control. Dr. Sonal Mahajan and Dr. Anant Mahajan explained the interrelationship between yoga and nature cure, highlighting the importance of yoga, balanced diet, and positive thinking for a healthy lifestyle. They also stressed the need for regular practice of meditation and pranayama to maintain mental health. Academic Dean Prof. Dr. Sanjay Shekhawat also appealed to the students to practice yoga regularly. Krunal Mahajan from the yoga teachers coordinated the successful organization of the session. All department heads, faculty members, non-teaching staff, and students of the college actively participated, making the program a grand success. At the end of the program, nutritious protein-rich sprouted pulses and health-promoting Ayurvedic herbal decoction were distributed to all attendees. This also conveyed the message of balanced diet and healthy lifestyle along with yoga. Chairman of Raisoni Institute, Shri. Sunil Raisoni, congratulated all the organizers, trainers, and participants for the successful conduct of the program.



GHRCEM, Jalgaon Observed International Yoga Day



The International Yoga Day event, themed "Yoga for Healthy Ageing," was organized at G H Raison College of Engineering and Management, Jalgaon, on June 20, 2026, by the IIC and NSS. The program featured expert-led yoga sessions including asanas and Pranayama for 57 interdisciplinary participants from faculty, staff, and students. The event successfully promoted physical and mental well-being, aligned with SDG 3 (Good Health), and fostered an inclusive campus culture, concluding with healthy refreshments and a group discussion on integrating yoga into daily life.

The program yielded significant outcomes, including enhanced health awareness, practical skill-building, and strengthened community cohesion across diverse departments. It is recommended that such sessions be organized quarterly and supplemented by a dedicated Yoga and Wellness Club to institutionalize wellness practices. Integrating yoga into orientation and faculty programs would further sustain this culture, reinforcing the institution's commitment to holistic development and long-term well-being.

GHRPS, Jalgaon Celebrates Admission Festival

Admission Festival Celebrated with Great Enthusiasm at G H Raison Public School in Savkheda Near the City as the New Academic Year Begins After Summer Vacation. The new academic year began right after the summer holidays, and the Admission Festival at GH Raison Public School in Savkheda was celebrated with immense enthusiasm. From the school entrance to the classrooms, the entire campus was beautifully decorated with flowers, mango leaf torans (auspicious garlands), the lively beats of drums and tasha, and the loving welcome by teachers, creating a joyful and festive atmosphere everywhere. The little children entering school for the first time had a mix of slight fear and curiosity on their faces initially. However, the teachers' warm welcome

— performing aarti (auspicious ritual), offering rose flowers, and giving chocolates — helped them overcome their hesitation, and their faces soon lit up with joy.

Parents also appreciated the positive environment and student-centric activities at the school. On this occasion, School Principal Cristabel Pereira welcomed the students and extended best wishes for the new academic year. A large number of teachers, non-teaching staff, school committee members, and parents were present. Modern Facilities Focused on Holistic Development The school provides various state-of-the-art facilities with the aim of offering not just textbook-based education, but comprehensive intellectual, social, cultural, and physical development of students. These

include attractive smart classrooms, a kids' library, art studio, puppet theatre, semi-Olympic swimming pool, outdoor play area, Montessori tool-based learning, life skills and cultural training, art-integrated learning, sports and fitness training, among others – all actively supporting the all-round development of

students. Experienced and trained teachers, student-centric teaching methods, meticulous planning for every class, regular teacher training programs, and a safe, well-equipped campus together create an excellent learning environment for students.



International Yoga Day Celebrated at GHRPS, Jalgaon

International Yoga Day was celebrated with great enthusiasm at G H Rasoni Public School, Jalgaon. The program, organized from 8:30 AM to 10:00 AM, saw enthusiastic participation from students, teachers, and non-teaching staff. The event was organized with the aim of highlighting the importance of yoga in promoting physical, mental, and emotional well-being. The program began with an introductory speech explaining the significance of International Yoga Day and the usefulness of yoga for a healthy and balanced life. This was followed by a collective prayer for everyone's good health, positivity, and harmony. At this event, the captivating yoga dance performed by the students won the hearts of the audience.

Through rhythmic movements and expressive emotions, the students beautifully conveyed the message of yoga. The performance received spontaneous applause from those present. The program was graced by the special presence of yoga trainers Mrs. Sonal Mahajan, Mr. Krunal Mahajan, Mr. Anant Mahajan, and their team.

The trainers guided the students with practical demonstrations of various yoga asanas, pranayama, breathing exercises, and relaxation techniques. They also provided information on how yoga improves physical fitness, mental concentration, and overall health. The session inspired the students to make yoga an integral part of their daily lives. After the students'



session, a special 30-minute yoga session was organized exclusively for the teachers. This session focused on stress management, flexibility, mental peace, and mindfulness. The teachers also benefited from the session and adopted useful techniques for a healthy lifestyle. At the conclusion of the program, Principal of GHRPS, Jalgaon, Cristabel Pereira appealed to students and teachers to practice yoga regularly. She stated that incorporating yoga into daily life makes it easier to lead a healthy and balanced life. This was followed by

a vote of thanks, expressing gratitude to the yoga trainers and all those who contributed to the successful organization of the event. Notably, as part of the celebration, the team of yoga trainers distributed nutritious refreshments such as soaked pulses (sprouts) and herbal tea (kadha) to all participants. This initiative of International Yoga Day proved to be inspiring, informative, and health-promoting for both students and teachers. By promoting yoga as a lifestyle, the program motivated everyone to work towards a healthier future.

GHRCE, Nagpur Hosts International Conference on Intelligent Technologies for Sustainability

The Centre of Excellence in Machine Intelligence and Robotics, G H Raison College of Engineering (GHRCE), Nagpur, successfully organized the International Conference on Intelligent Technologies for Sustainability: IoT, AI and Machine Learning Prospective (IC-ITSIAMPL 2026) on 19th and 20th June 2026 in hybrid mode. The conference was conducted in collaboration with Dongguk University, Seoul (South Korea), Western University, Cambodia, and INTI International University, Malaysia – reflecting a robust commitment to global academic cooperation across four nations.

The two-day event brought together leading scientists, researchers, academicians, industry experts, innovators, entrepreneurs, policymakers, and young scholars from across the globe. The central theme explored the convergence of sustainability and intelligent technology, with particular focus on how AI, Machine Learning, and IoT are reshaping energy management, environmental monitoring, healthcare diagnostics, industrial automation, and smart infrastructure.

Scale & Reach

- 610 research papers submitted by national and international contributors
- 9 specialized tracks covering the full spectrum of intelligent and sustainable technologies
- 143 expert reviewers from academia and industry ensured rigorous peer review
- 6 technical sessions – one offline, five online – enabling inclusive global participation

Nine Specialized Tracks

1. Artificial Intelligence for Sustainability
2. Internet of Things (IoT) for Smart and Sustainable Systems
3. Machine Learning and Data Analytics
4. Sustainable Smart Infrastructure
5. Emerging Technologies and Innovation
6. Policy, Ethics, and Education for Sustainability
7. Sustainable Computing Technologies
8. Cyber Security in Sustainable Computing
9. Human-Centered Computing for a Sustainable Future

The conference concluded with a valedictory function graced by Chief Guest Dr. Mohan Kolhe, Professor, and University of Agder. His keynote – "Scalable Energy Management Infrastructure for Aggregation of Households: Advancing Smart Grids for a Sustainable and Flexible Energy Future" – offered a compelling vision for intelligent energy systems in achieving global sustainability goals.



IC-ITSIAMPL 2026 stands as a significant milestone in GHRCE's international academic engagement. The collaboration between institutions from India, South Korea, Cambodia, and Malaysia exemplifies a shared commitment to research excellence, knowledge exchange, and addressing global challenges through interdisciplinary innovation.



International Yoga Day Celebrated at GHRISTU, Yerawada Campus, Pune

International Yoga Day was celebrated with great enthusiasm at G H Rasoni Skill Tech University, Yerawada Campus, Pune. On this occasion, Dr. Vaibhav Hendre Sir, Deputy Director, actively participated in the program and highlighted the importance of yoga for a healthy and positive lifestyle. He emphasized

that regular yoga practice improves physical, mental, and emotional well-being, and encouraged everyone to make yoga an integral part of daily life. Students, faculty members, and staff participated enthusiastically in the event and practiced various yoga asanas and pranayama techniques together.



GHRU, Saikheda Celebrated International Yoga Day with Bhansali Engineering Polymers Ltd.

The Industry Institute Interface Cell of G H Rasoni University (GHRU), Saikheda, in collaboration with Bhansali Engineering Polymers Ltd. (BEPL), Satnoor, successfully organized the celebration of the 12th

International Yoga Day on June 21, 2026, at the BEPL premises. The event witnessed enthusiastic participation from 27 officials and representatives from both organizations. The programme was organized with the objective of

promoting physical, mental, and spiritual well-being through yoga while strengthening industry-institute collaboration. The event also aimed to encourage the daily practice of yoga and pranayama and involve leadership in wellness initiatives. The yoga session was conducted by Mr. Vijendra Dixit, Yoga Teacher at GHRU, along with Dr. Dhanashri Tumme. Participants actively engaged in various yoga asanas, pranayama techniques, and guided relaxation exercises designed to enhance overall health and well-being.

Dr. Dhanashri Tumme inaugurated the session by highlighting the significance of yoga in maintaining physical fitness, mental balance, and emotional wellness. Addressing the



gathering, Shri Dilip Shendre, Executive Director – Manufacturing, BEPL, encouraged all participants to adopt yoga as a regular practice for a healthier and more balanced lifestyle. Shri Rajendra Marbate, Deputy Manager – HR & Administration, BEPL, emphasized the importance of yoga and appreciated the strong partnership between academia and industry in promoting holistic development. The programme successfully strengthened industry-academia collaboration, increased awareness about wellness practices, and inspired participants to incorporate yoga into their daily lives. The celebration reflected the shared commitment of GHRU and BEPL towards health, well-being, and meaningful industry-institute engagement.



GHRU, Saikheda Celebrated International Yoga Day with JDS Transformer Pvt. Ltd., Borgaon

The Industry-Institute Interface Cell of G H Raisoni University, Saikheda, successfully organized the Celebration of International Yoga Day in collaboration with JDS Transformer Pvt. Ltd., Borgaon, on 20th June 2026 from 7:00 AM onwards at the company premises. The event witnessed enthusiastic participation from 42 officials and employees, reflecting a strong commitment towards health, wellness, and industry-academia collaboration. The program was organized with the objectives of promoting physical, mental, and spiritual well-being through yoga, encouraging the regular practice of yoga and pranayama, strengthening

industry-institute relations, and fostering a culture of wellness among professionals. The session featured various yoga asanas, pranayama techniques, and mindfulness practices aimed at enhancing overall well-being.

Mr. Anil Turkat, Plant Manager, JDS Transformer Pvt. Ltd., appreciated the initiative and emphasized the importance of incorporating yoga into daily routines for maintaining a healthy work-life balance. Mr. Virendra Dixit highlighted the significance of yoga in improving mental clarity, physical fitness, and emotional stability. He also

conducted practical demonstrations of yoga postures and pranayama exercises. Shri Sahaj Patel, Director, JDS Transformer Pvt. Ltd., applauded the collaborative efforts and stressed the value of such initiatives in strengthening industry-academia partnerships. The event was coordinated effectively with the support of Mr. Pravartan Tatte and other team



members. The organizers expressed gratitude to Dr. Shriram Joshi, Registrar, and Dr. Meena Rajesh, Hon'ble Vice Chancellor, G H Raisonni University, for their continuous encouragement and support. The program successfully enhanced awareness about yoga and wellness while further strengthening the bond between industry and academia.



GHRCE, Nagpur Hosts One-Day Summit on AI Transforming the Future of Electrical Engineering

The Department of Electrical Engineering, G H Raisonni College of Engineering (GHRCE), Nagpur, successfully organized a One-Day Summit on Artificial Intelligence (AI): Transforming the Future of Electrical Engineering on 30th May 2026, drawing participants from across the country to explore the growing intersection of AI and electrical engineering.

The summit witnessed an enthusiastic response, with over 70 participants registering from different states. The diverse audience comprised faculty members, research scholars, industry professionals, and students from various institutions and organizations – reflecting the broad relevance of the summit's theme.

The summit was inaugurated in the presence of Chief Guest Dr. (Prof.) Satyanarayana Chanagala, Director, Magni5, Hyderabad, and Dean Academics & IQAC, BIT Ballarpur.

Key dignitaries who addressed the gathering

during the inaugural session included:

- Dr. Sachin Untawale, Director, GHRCE, Nagpur – delivered the Welcome Address
- Dr. Prema Daigavane, Head of Department, Electrical Engineering, GHRCE – briefed the audience about the department
- Dr. S. B. Jaju, Deputy Director & Dean R&D, GHRCE – highlighted the institute's R&D activities
- Prof. Neelima Dudhe, Coordinator – delivered the preamble of the summit
- Prof. Pankaj Ramtekkar, Coordinator – proposed the Vote of Thanks

The summit featured three focused expert talks covering cutting-edge applications of AI in the electrical engineering domain:

Session 1 Dr. (Prof.) Satyanarayana Chanagala | Director, Magni5, Hyderabad; Dean Academics & IQAC, BIT Ballarpur Topic: AI-Powered Energy – Enhancing Battery Discharge Efficiency & Life

Session 2 Mr. Harish Zambani | Director, Hixaa Technologies Pvt. Ltd., Nagpur Topic: Industrial IoT (IIoT) and Smart Automation

Session 3 Prof. Shashibala Agarwal | Assistant Professor, Maharaja Agrasen Institute of Technology, Delhi Topic: Role of AI in Modern Electrical Systems and Learning

Each session generated active engagement from participants, with the speakers offering thought-provoking insights and practical perspectives that resonated strongly with the audience.

Participants expressed strong satisfaction with both the quality of the sessions and the overall organization of the event. The talks were widely appreciated for elevating domain knowledge and offering actionable direction across their respective fields.

The summit was well coordinated by Prof. Neelima Dudhe and Prof. Pankaj Ramtekkar, under the guidance of Dr. Prema Daigavane (Convenor & HoD, Electrical Engineering), Dr. S.

B. Jaju (Organizing Chair & Dean R&D), and Dr. Sachin Untawale (Principal Convenor & Director, GHRCE). The Department of Electrical Engineering extends its sincere gratitude to Hon. Chairman Shri Sunilji Rasoni, Dr. Sachin Untawale, and Dr. S. B. Jaju for their continuous support and valuable guidance in making this summit a success.



Winners Crowned at Annual Research Conclave 2026 at GHRCE, Nagpur

The Department of Information Technology concluded its Annual Research Conclave 2026: Project Exhibition & Competition with a Prize Distribution Ceremony on 5th June 2026 at F-23, recognizing the brightest minds in student-led technology innovation. The conclave had been inaugurated a day earlier, on 4th June 2026, at the same venue.

Project Title : OTP-Based Exam Paper Leakage Prevention System Using RFID, GSM & Raspberry Pi

The winning team brought forward a security-focused solution addressing a critical real-world challenge in academic integrity. The project was guided by Prof. Priti Kakde.

Team Members :

- Mr. Ved Jadhav
- Mr. Dhruv Jariwala
- Mr. Amit Singh
- Mr. Soumil Jain

Project Title : Peer Code AI: An Interactive System for Collaborative Coding & Skill Assessment

The runner-up team presented an AI-powered platform designed to enhance collaborative learning and coding competency evaluation. The project was guided by Dr. Mahendra Gaikwad.

Team Members :

- Mr. Dhiraj Ikhar
- Mr. Harshit Chilhate

- Mr. Lilesh Humane
- Mr. Rajat Upase

The Department of Information Technology congratulates both teams on their outstanding achievements. The projects stand as a testament to the students' technical depth, problem-solving ability, and commitment to building solutions with real-world impact. The

department wishes the winners and runners-up continued success in all their future endeavors.



GHRCE, Nagpur Hosts Annual Research Conclave 2026

The Department of Information Technology organized its Annual Research Conclave 2026: Project Exhibition & Competition on 4th June 2026 at F-23, bringing together students, faculty, and industry professionals for a day-long celebration of technical innovation.

The conclave was formally inaugurated by Dr. Sachin Untawale, Director of the institute, whose presence underscored the institution's commitment to fostering research culture and industry-ready competencies among students.

Final-year students from the 7th Semester, Information Technology program presented projects spanning emerging and contemporary domains of IT. The exhibition offered participants a platform to demonstrate their technical expertise, innovation, and end-to-end project development capabilities before a live industry audience.

Projects were assessed by a panel of experienced industry professionals:

- Mrs. Sailee Gathibandhe-Pixel Key Solutions

- Mr. Bhojraj Padole-Proco Hat

The evaluators provided constructive, real-world feedback to each team, bridging the gap between academic learning and professional expectations.

The top five project teams, as selected by the jury, will be honored with Letters of Appreciation and Prize Money during the concluding session of the conclave.

Beyond competition, the conclave served as a meaningful interface between students and industry, giving participants firsthand exposure to professional evaluation standards and domain insights from practitioners actively working in the technology sector.



NSS Cell GHRCE, Nagpur Marks World Blood Donor Day 2026 with Digital Awareness Campaign

The National Service Scheme (NSS) Cell of G H Raisoni College of Engineering (GHRCE), Nagpur, observed World Blood Donor Day 2026 on 14th June 2026 through a targeted digital awareness campaign aimed at promoting voluntary blood donation and fostering a sense of social responsibility among students and the wider community. The initiative engaged 35+ students, sensitizing them to the life-saving importance of regular and voluntary blood donation.

As part of the observance, informative digital flyers covering blood donation importance, blood safety, and the urgent need for voluntary donors were created and circulated across social media platforms – LinkedIn and Instagram – to maximize outreach and engagement.

Creative Team :

- Ms. Renuka Kashti and Ms. Avani Pardhi – designed the awareness creatives
- Mr. Kartik Madankar, Social Media and Design Team, NSS – managed and published the campaign

The digital format enabled the World Blood Donor Day message to reach a significantly wider audience beyond the campus, encouraging individuals across communities to step forward as voluntary blood donors. The activity was conducted under the guidance of Dr. Sachin Untawale, Director, GHRCE; Dr. M. P. Bhorkar, NSS Programme Officer; and Prof. Sheetal Mungale, NSS Co-In-Charge.

Through this initiative, the NSS Cell of GHRCE reaffirmed its commitment to public health awareness and social welfare – carrying forward the message that a single blood donation can save multiple lives.



GHRCE, Nagpur Held 14th Board of Studies Meeting

The Department of Information Technology held its 14th Board of Studies (BoS) Meeting online on 6th June 2026, bringing together academic, industry, and faculty representatives to deliberate on curriculum and academic development initiatives.

The meeting was attended by distinguished Board of Studies members drawn from leading academic institutions and the technology industry:

- Dr. Rupesh Nasare – Indian Institute of Technology (IIT), Madras

- Dr. Manojkumar Nagraj – Botkraft Software, Bengaluru
- Mr. Amol Deokar – Country Product Manager, ASUS India
- Mr. Raj Thakur – Board of Studies Member

The meeting was also attended by the faculty members of the Department of Information Technology, ensuring alignment between expert recommendations and departmental academic planning.

GHRCE, Nagpur Conducted Drug Abuse Awareness Campaign

The NSS Cell and Nasha Mukta Bharat Abhiyan (NMBA) Club of G H Rasoni College of Engineering (GHRCE), Nagpur, jointly organized a Drug Abuse Awareness Campaign on 26th June 2026 from 10:30 AM to 11:30 AM at the GHRCE campus. The programme was attended by 16 students and 4 faculty members, who actively engaged in discussions aimed at promoting a healthy, drug-free lifestyle among youth.

The session was inaugurated with a preamble and opening address by Dr. Mangesh Bhorkar, NSS Programme Officer.

The core awareness session was delivered by Prof. Shivashish Chatterjee, Psychologist and Counsellor, who provided participants with a comprehensive understanding of substance abuse and its consequences. Key areas covered included:

- Categories of drugs – stimulants, opioids, depressants, hallucinogens, and inhalants

- Effects on the central nervous system, mental health, and overall well-being
- Physical, psychological, and social consequences of drug addiction
- Healthy lifestyle choices and strategies to resist substance abuse

The interactive format encouraged open discussion and empowered participants to take an active role in building a drug-free community.

The programme was led by Ms. Srushti Mandavkar and coordinated by NSS volunteers Mr. Aniket Balki and Mr. Shubham Verma, under the guidance of Dr. Sachin Untawale, Director; Dr. M. P. Bhorkar, NSS Programme Officer; and Prof. Sheetal Mungale, NSS Co-In-Charge, GHRCE. The campaign successfully sensitized participants to the dangers of drug addiction, reinforcing the core objectives of the Nasha Mukta Bharat Abhiyan and strengthening GHRCE's commitment to responsible, health-conscious citizenship.



NSS Cell GHRCE, Nagpur Organises Expert Talk on Eye Health & Free Eye Check-up Camp

The National Service Scheme (NSS) Cell of G H Rasoni College of Engineering (GHRCE), Nagpur, organized an Expert Talk on Eye Health Awareness followed by a Free Eye Check-up Camp on 11th June 2026 at the institute

campus. The programme drew 125 participants from among students and staff, creating meaningful awareness around eye donation and preventive eye care.

The programme commenced with a preamble

by Dr. M. P. Bhorkar and a welcome address by Dr. Pramod Walke, Deputy Director, GHRCE.

The expert talk was delivered by Dr. Dhanashree Kalway, Consultant Ophthalmic Surgeon, Madhav Netralaya, Nagpur. She guided participants on:

- Eye donation – its importance and the process
- Preventive measures for maintaining healthy vision
- Common eye health concerns and care practices

Shri Kishor Kumbhare, Admin Officer, Madhav Netralaya, Nagpur, also addressed the gathering and motivated participants to



actively contribute to social awareness around eye donation. Following the expert session, a free Eye Check-up Camp was conducted at the institute's Medical Room. Beneficiaries underwent eye examinations and received personalized guidance on vision-related issues and eye care.

The programme was coordinated with the support of NSS volunteers under the guidance of Dr. Sachin Untawale, Director, GHRCE; Dr. M. P. Bhorkar, NSS Programme Officer; and Prof. Sheetal Mungale, NSS Co-In-Charge. Through initiatives such as this, the NSS Cell of GHRCE continues to reinforce its commitment to community welfare, social responsibility, and meaningful outreach beyond the classroom.

GHRCE, Nagpur Celebrates International Yoga Day 2026 with Isha Foundation

The NSS Cell of G H Rasoni College of Engineering (GHRCE), Nagpur, celebrated International Yoga Day 2026 on 20th June 2026 at the Sports Hall, GHRCE campus. The event brought together 43 faculty members and 4 NSS volunteers for an engaging session dedicated to promoting physical fitness, mental clarity, and emotional well-being through the practice of Yoga.

Dr. Sachin Untawale, Director, GHRCE, welcomed the distinguished guest, Mr. Omkar Mohan Joshi, Yoga Veera, Isha Foundation, Coimbatore, by presenting a sapling – a gesture of respect and gratitude. Dr. M. P.

Bhorkar, NSS Programme Officer, addressed the gathering and underscored the significance of Yoga in maintaining holistic well-being. The highlight of the programme was a guided Yoga session conducted by Mr. Omkar Mohan Joshi and the Isha Foundation team. Participants were led through a range of yogic practices and techniques aimed at improving physical fitness, mental focus, and inner harmony. The session drew active engagement from all attendees, who also shared positive feedback on their experience. The programme concluded with a Vote of Thanks delivered by Prof. Sheetal Mungale, NSS Co-In-Charge, GHRCE.

The celebration was conducted under the guidance of Dr. Sachin Untawale, Director; Dr. Sonali Joshi, Dean IQAC; Dr. M. P. Bhorkar,



NSS Programme Officer; and Prof. Sheetal Mungale, NSS Co-In-Charge, GHRCE.



GHRCE, Nagpur Signs MoU with Royal Enfield to Strengthen Industry-Academia Collaboration

G H Raisoni College of Engineering (GHRCE), Nagpur, signed a Memorandum of Understanding (MoU) with Royal Enfield – a premier motorcycle brand under Eicher Motors Limited – on 20th June 2026 at the GHRCE campus. The signing ceremony, held at 11:00 AM, was attended by senior officials from both organizations, faculty members, and industry representatives, marking a significant step in advancing industry-oriented engineering education.

At the heart of this collaboration is the establishment of a Royal Enfield Training and Certification Program (RETCP) at GHRCE. Under the MoU, Royal Enfield will support:

- Specialized training modules, workshops, and seminars
- Instructor and faculty development programs
- On-the-job training and hands-on industry exposure for students
- Upgradation of laboratory infrastructure
- Development of instructional and curriculum-relevant materials
- Access to modern automotive technologies and emerging industry practices

The initiative is expected to directly benefit

students of Mechanical Engineering and allied disciplines, equipping them with real-world skills in automotive systems, advanced diagnostics, and maintenance technologies.

Dr. Sachin Untawale, Director, GHRCE, emphasized the critical importance of industry-academia partnerships in preparing students for the rapidly evolving automotive sector and expressed confidence in the long-term value this collaboration would create for students and the institution alike.

The partnership was spearheaded by Dr. Laukik P. Raut, Assistant Professor, Department of Mechanical Engineering, GHRCE, whose sustained efforts and consistent liaison with Royal Enfield were instrumental in establishing this collaboration.



GHRCE, Nagpur Faculty Secures Indian Patent for Solar-Powered Cold Storage Innovation

Dr. Ashish S. Raut, Assistant Professor, Department of Mechanical Engineering, G H Raison College of Engineering (GHRCE), Nagpur, has been granted an Indian Patent for his invention titled "A Solar Based Cold Storage" by the Indian Patent Office, Government of India. The patent was officially granted on 19th June 2026 under Patent No. 592854.

The patent application (Application No. 202321024856) was filed on 31st March 2023 by G H Raison College of Engineering and G H R Labs and Research Centre.

The patented technology presents a sustainable, solar-powered cold storage system designed to tackle one of agriculture's most persistent challenges – post-harvest losses, particularly in rural and remote areas where reliable electricity supply remains a critical barrier.

By harnessing renewable solar energy, the system offers an environmentally friendly and cost-effective solution for preserving:

- Perishable agricultural produce – fruits and vegetables
- Dairy products
- Other temperature-sensitive commodities

The innovation holds significant potential for

transforming cold chain infrastructure in off-grid and underserved communities, reducing food waste and supporting farmer livelihoods.

The Team

The invention was developed collaboratively by Dr. Ashish S. Raut alongside a dedicated student team:

- Ms. Shrushti Pawar
- Ms. Sakshi Ramteke
- Ms. Simran Paserkar
- Mr. Sahil Waghmare

Dr. Raut expressed his sincere gratitude to the management of Raison Group, the institutional leadership, research mentors, and all team members for their continuous support and encouragement throughout the research and patenting journey.

This patent is a testament to GHRCE's commitment to fostering a culture of innovation, applied research, and real-world impact.



GHRCE, Nagpur Marks World Environment Day 2026

The NSS Cell and Green Club of G H Raison College of Engineering (GHRCE), Nagpur, celebrated World Environment Day 2026 with a purposeful Bicycle Promotion Drive themed "One Earth. One Chance." – uniting faculty members, NSS volunteers, and students in a collective pledge towards greener, more

sustainable living.

The Bicycle Promotion Drive was organized to raise awareness about eco-friendly transportation and the role individuals can play in reducing carbon emissions. Bicycles were showcased as a clean, sustainable alternative to motor vehicles, with participants pledging to

adopt greener commuting habits and actively reduce their carbon footprint.

Beyond cycling, the programme encouraged participants to integrate sustainability into their everyday lives through:

- Using bicycles for short-distance travel
- Minimizing waste generation
- Conserving energy
- Promoting greenery within their communities

The NSS Cell and Green Club used the occasion to reinforce that environmental responsibility extends beyond a single day. Members collectively pledged to champion sustainable living and promote greenery throughout the year – sending a clear message that protecting

the environment demands continuous effort and collective action.

Coordination

The event was coordinated by Prof. Shital Mungale (NSS Co-in-Charge) and Dr. Mangesh Bhorkar (NSS Programme Officer), under the guidance of Dr. Sachin Untawale, Director, GHRCE, Nagpur.



GHRCEM, Nagpur Organised International Yoga Day Celebration

The Department of MCA, in collaboration with the National Service Scheme (NSS Unit) and Yoga Club, organized the 12th International Yoga Day Celebration on 20th June 2025, Saturday in the Auditorium, 3rd Floor, Block A. The event witnessed active participation from MCA students and faculty members. The program was conducted under the guidance of Prof. Anupam Chaube, Dean - Science and Technology. The yoga session was guided by Mr. Abhishek Angole, Director - Business & Technology, Lemon Ideas, and an active volunteer of the Isha Foundation. Through a Sadhguru Yoga's Message, he instructed participants in Yog Namaskar and Yogic Breathing Practices, highlighting the importance of yoga for physical health, mental well-being, and inner balance. He also introduced participants to the "Miracle of Mind" initiative by Sadhguru and explained how the app can help individuals practice meditation regularly, improve focus, reduce stress and enhance overall well-being. An interactive

session followed, where participants learned about the benefits of incorporating yoga into their daily routine for stress management, concentration and overall wellness. The Department expresses its sincere gratitude to Prof. Anupam Chaube for his support and encouragement. Special thanks are extended to Prof. Yogesh Sonvane, NSS Coordinator and Prof. Mayuri Rangari, Yoga Club Incharge, for their valuable efforts in organizing and coordinating the event successfully. The celebration concluded on a positive note, inspiring participants to embrace yoga as a way of life and promoting a healthy and balanced lifestyle. The Department conveys its heartfelt gratitude to Dr. Vivek Kapur, Campus Director, G H Raison College of Engineering and Management, Nagpur, for his unwavering support and encouragement in promoting such initiatives that contribute to the holistic development and well-being of students and faculty members.



Raisoni Education Signs MoU with IBM to Launch Integrated Programmes in Artificial Intelligence & Data Science from Academic Year 2026–27

Raisoni Education has taken a significant step towards strengthening industry-academia collaboration by signing a Memorandum of Understanding (MoU) with IBM for the introduction of industry-integrated programmes in emerging technology domains from the academic year 2026–27. The MoU was formally signed by Mr. Sunil Raisoni, Chairman, Raisoni Education, and Mr. Jagdish Bhat, Country Manager – Technology Expert Lab, IBM, marking the beginning of a strategic partnership aimed at preparing students for the future technology landscape. Under the proposed collaboration, Raisoni Education will offer the following specialized programmes in association with IBM Artificial Intelligence & Machine Learning (AI & ML) & Data Science.

These programmes are designed to provide students with industry-relevant knowledge, hands-on learning opportunities, exposure to advanced technologies, and practical insights into real-world applications. The curriculum will focus on developing competencies that are highly sought after in today's technology-driven global marketplace. Speaking on the

occasion, representatives from both organizations emphasized the importance of industry-academia partnerships in bridging the gap between classroom learning and industry requirements. The collaboration is expected to empower students with cutting-edge technical expertise and improve their career prospects in rapidly growing sectors such as Artificial Intelligence, Machine Learning, Data Analytics, and Data Science. Raisoni Education has consistently focused on innovation, academic excellence, and industry integration. The addition of IBM-integrated programmes further strengthens its vision of nurturing globally competent professionals equipped to lead in the digital era.



GHRCEM, Pune Organised Graduation Ceremony 2026

G H Raisoni College of Engineering & Management (GHRCEM), Pune organized Graduation Ceremony 2026 with great enthusiasm and pride on 23rd May 2026,

marking a significant milestone in the lives of engineering graduates from the 2024 and 2025 batches. Around 600 graduating students participated in the ceremony and were formally

conferred their degrees. The ceremony was graced by Shri B. C. Patnaik, Director, National Insurance Academy, Pune, as the Chief Guest. Distinguished dignitaries present included Dr. R. D. Kharadkar, Campus Director, GHRCEM and Vice Chancellor, GHRISTU Pune, Dr. N. B. Hulle, In-charge Director, GHRCEM, Dr. N. U. Korde, Dean Academics, Dr. Vaibhav Hendre, Pro Vice Chancellor, GHRISTU, and Dr. Pooja Mehrotra, Controller of Examinations, GHRCEM, Pune.

Welcoming the gathering, Dr. N. B. Hulle presented the institute's annual report, highlighting GHRCEM's achievements in academics, research, innovation, placements, and student development. Dr. R. D. Kharadkar congratulated the graduates and encouraged

them to pursue excellence, uphold integrity, and continue lifelong learning. Delivering the keynote address, Shri B. C. Patnaik inspired students to embrace challenges with confidence, strengthen their professional competencies, and contribute meaningfully to society and nation-building. He emphasized the importance of adaptability, continuous learning, and ethical leadership in today's dynamic global environment. The event concluded with a vote of thanks by Dr. Pooja Mehrotra, followed by a group photo session. The ceremony was successfully coordinated by the Graduation Ceremony Committee and reflected GHRCEM's commitment to academic excellence and student success.



GHRCEM, Pune Organised Open House 2026

The Department of Master of Computer Applications (MCA) at G H Raison College of Engineering and Management (GHRCEM), Pune, successfully organized the SY MCA Open House 2026 on 11th April 2026. The event provided a valuable platform for students to showcase their innovative projects, technical knowledge, and problem-solving abilities. During the Open House, students enthusiastically presented their project work, demonstrating creativity, practical implementation skills, and innovative approaches to real-world challenges. The event encouraged students to enhance their

presentation and communication skills while gaining confidence in explaining their technical solutions. The projects were evaluated by an expert panel comprising faculty members from the Computer Science and Information Technology departments, including Dr. Geeta Atkar, Dr. Sunita Nandgave, Prof. Padamavati Sarode, Prof. Vrushasen Ware, and Prof. Rohini Devnikar. The evaluation by faculty members from departments other than MCA provided students with valuable exposure to diverse perspectives and professional assessment standards. The evaluators appreciated the students' efforts and innovative ideas while

offering constructive feedback and suggestions for further improvement and future development. Their guidance helped students understand industry expectations and refine their projects. The Open House proved to be an enriching learning experience, promoting innovation, technical excellence, and



practical learning among students. Rashika Salunkhe was the project coordinator. Dr. Priya Chaudhari, HoD, was the event organizer. Dr. N. B. Hulle, Director in-Charge, and Dr. R. D. Kharadkar, Campus Director, congratulated the department for organizing the program aimed at students' overall development.



GHRCEM, Pune Organised "Rejoice 2026" -An Alumni Reunion

G H Rasoni College of Engineering and Management (GHRCEM), Pune, in association with the G H Rasoni Alumni Foundation, organized Rejoice 2026, an Alumni Reunion, on 23rd May 2026 at Hotel Royal Orchid, Kalyani Nagar, Pune. The event aimed to reconnect alumni with their alma mater, celebrate their achievements, and strengthen lifelong professional and personal relationships. The program was attended by Dr. Vaibhav Hendre, Pro-VC, GHRISTU, Dr. N. B. Hulle, In-charge Director, Dr. N. U. Korde, Dean Academics, Dr. P. N. Korde, Institute Alumni Coordinator, along with Heads of Departments and faculty members. The event was gracefully anchored by students Tejasvi Tiwari and Vigneya Bhatt. Addressing the gathering, Dr. N. B. Hulle highlighted the institute's remarkable achievements over the past decade, including research grants, patent filings, and academic excellence.

He appreciated the alumni for carrying forward the values of GHRCEM and contributing

significantly across various industries. Distinguished alumni were felicitated for their professional accomplishments. Dr. N. U. Korde emphasized the importance of alumni engagement in mentoring students, knowledge sharing, industry collaboration, internships, and placement opportunities. Alumni shared their inspiring career journeys, cherished college memories, and experiences in the corporate world, creating a vibrant and nostalgic atmosphere. A special musical performance by the college music club STRUMPS added excitement to the event, with some alumni joining the performers on stage. Around 134 alumni from various departments participated, including professionals working with leading organizations such as Accenture, Amazon, Capgemini, Infosys, TCS, Tech Mahindra, and Thermax. Dr. N. B. Hulle, Director in-Charge, and Dr. R. D. Kharadkar, Campus Director, congratulated the department for successfully organizing the program aimed at student's connection.



GHRJC, Pune Celebrates International Yoga Day

G H Raisoni Junior College, Wagholi Campus, Pune, celebrated International Yoga Day on 21st June 2026 with great enthusiasm and active participation around 121 students, all faculty members, and staff. The program was organized to promote awareness about the significance of yoga and its role in maintaining a healthy body and mind. The event was held at the D Building, 4th Floor Auditorium Hall, Wagholi Campus, Pune. The celebration was graced by the esteemed presence of Principal Dr. H. R. Kulkarni, Deputy Director Dr. Praveen Jangade, Registrar Dr. Sujeetkumar Karande and Physical Education sir Mr. Sham Nagargoje, whose encouraging words motivated the participants to embrace yoga as a part of their daily lives.

The yoga session was conducted by Yoga guru Mr. Aditya Kumar, an experienced yoga instructor, who guided the participants through various yoga asanas, pranayama techniques, and meditation exercises. He explained the physical and mental health benefits of regular

yoga practice and demonstrated the correct techniques for performing different postures. During the program, Principal Dr. H. R. Kulkarni highlighted the importance of yoga in achieving a balanced and disciplined lifestyle. Deputy Director Dr. Praveen Jangade emphasized the need for students to adopt healthy habits for overall well-being, while Registrar Dr. Sujeetkumar Karande spoke about the role of yoga in reducing stress and improving concentration. The event witnessed enthusiastic participation and created a positive atmosphere of health, harmony, and mindfulness. The celebration concluded with a vote of thanks to the dignitaries, yoga instructor, participants, and organizing team for making the event a grand success. The International Yoga Day celebration at G H Raisoni Junior College served as an inspiring initiative to encourage the practice of yoga and reinforce its importance in leading a healthy and balanced life.



NSS GHRU, Saikheda Organises “Ek Ped - Maa Ke Naam” Plantation Drive

The National Service Scheme (NSS) unit of G H Raisoni University, Saikheda, successfully organized the environmental awareness and plantation initiative “Ek Ped Maa Ke Naam” on 6th June 2026 at Saikheda. The program was conducted under the guidance of Assistant Professor Dinesh Khade, NSS In-charge, with the active participation of 30 NSS volunteers, students, university members, and local villagers. The primary objective of the event was to promote environmental conservation and encourage individuals to plant trees in honor of their mothers. The initiative highlighted the crucial role of trees in carbon sequestration, oxygen production, pollution filtration, biodiversity conservation, and soil erosion control. Through this campaign, participants were sensitized to the importance of preserving nature and contributing towards a greener and healthier environment.

During the event, volunteers planted saplings at selected locations and pledged to nurture them

regularly. Prof. Dinesh Khade addressed the participants and emphasized that trees act as natural carbon sinks by absorbing carbon dioxide and reducing the impacts of global warming. He also explained how trees improve air quality, support groundwater recharge, regulate temperature, and provide habitats for diverse species. The program yielded significant outcomes by creating awareness about environmental sustainability and community responsibility. Participants learned that green spaces contribute to better physical and mental well-being while helping combat climate change and urban heat effects. The “Ek Ped Maa Ke Naam” campaign was a meaningful step toward environmental stewardship, inspiring students and villagers alike to actively participate in protecting nature for future generations. The event concluded with a collective commitment to plant and protect more trees in the coming years.

WORKSHOPS & SEMINARS

GHRCE, Nagpur Faculty participated in Generative AI & Agentic AI Hands-On Workshop

Faculty members of the Department of Information Technology participated in a one-day hands-on workshop on Generative AI and Agentic AI held on 3rd June 2026 at G H Raisoni College of Engineering and

Management (GHRCEM), Nagpur.

The workshop offered faculty a practical, immersive exposure to two of the most rapidly evolving areas in artificial intelligence – Generative AI and Agentic AI. Through hands-



on sessions, participants engaged directly with tools, frameworks, and concepts that are actively shaping the future of technology and industry.

The participation reflects the department's ongoing commitment to faculty development and academic currency. Keeping pace with

GHRCEM, Pune Organised One-Day Hands-on Workshop on AI Foundations Simplified

Raisoni Education, through its Learning and Development Department, organized a one-day hands-on workshop on AI Foundations Simplified on 30th May 2026 at G H Raisoni College of Engineering and Management, Pune. Dr. Anand Fadte, Tech Transformation Leader and CTO (Insurance & EdTech) was the speaker for the event. A total of 63 participants from G H Raisoni College of Engineering and Management (GHRCEM), Pune, and G H Raisoni International Skill Tech University (GHRISTU), Pune, participated in the workshop. The workshop was designed to provide participants with practical exposure to emerging Artificial Intelligence technologies and their real-world applications. Dr. Anand Fadte, Tech Transformation Leader and CTO (Insurance & EdTech), who shared valuable insights into the rapidly evolving AI landscape.

The primary objective of the program was to familiarize participants with key concepts such as Artificial Intelligence, Prompt Engineering, No-Code AI applications, AI productivity tools, and AI-based online assessment platforms. The session adopted an innovative 80% practical and 20% theoretical approach, enabling

emerging technologies such as Generative and Agentic AI enables faculty to bring real-world relevance into the classroom, enriching the learning experience for students and strengthening the department's research and teaching capabilities.

participants to gain hands-on experience with modern AI tools and techniques. Through live demonstrations, guided exercises, and interactive activities, attendees explored various AI applications and learned how to effectively leverage these technologies in academic, professional, and organizational environments. Major topics covered during the workshop included Prompt Engineering, No-Code AI Applications, AI-powered productivity tools, online assessment systems, and practical AI use cases across different industries. The highly interactive format encouraged active participation and enhanced the overall learning experience. The event witnessed engaging discussions, collaborative learning, and knowledge sharing among faculty members and participants. Speaking on the occasion, the organizers highlighted the importance of AI literacy and emphasized the need for continuous upskilling to meet the demands of the technology-driven future. Dr. N. B. Hulle, Director In-Charge, and Dr. R. D. Kharadkar, Campus Director, congratulated to participate for gaining hand on experience.



GHRCEM, Pune Organised Two-Day Workshop on Creative & Critical Thinking

The MBA Department at G H Rasoni College of Engineering and Management (GHRCEM), Pune, organized a two-day workshop on Creative and Critical Thinking for faculty members. Dr. Ashutosh Paturkar, Academician, Researcher, and trainer was the speaker for the event. A total of 71 faculty members from various departments actively participated in the program. The workshop aimed to strengthen analytical, innovative, and decision-making capabilities among educators, enabling them to address contemporary academic and professional challenges more effectively.

The primary objectives of the workshop were to develop a deeper understanding of creative and critical thinking concepts, enhance analytical and reasoning skills, familiarize participants with various cognitive frameworks, and demonstrate the practical application of critical thinking through real-world business case studies. The sessions also encouraged faculty members to integrate innovative teaching methodologies into their classroom practices. During the workshop, participants explored key concepts related to analytical thinking, divergent thinking, logical reasoning, innovation, and AI-enabled learning tools. Interactive discussions, practical exercises, and case-based learning activities helped faculty

members understand how creative and critical thinking can be applied effectively in teaching, research, and administrative responsibilities. The workshop significantly enhanced participants' knowledge and professional competencies by providing practical tools and frameworks for problem-solving and decision-making. It also promoted a culture of innovation, continuous improvement, and lifelong learning within the institution. Mr. Sagar Satpute was the event coordinator. Dr. Rajeshkumar Kashyap HoD, MBA was the event organizer. Dr. N. B. Hulle, Director in-Charge, and Dr. R. D. Kharadkar, Campus Director, congratulated the department for organizing such program for faculty development.



TRAININGS

GHRCE, Nagpur Conducts One-Week Training Program on AI in Smart Cities

The Department of Electrical Engineering, G H Rasoni College of Engineering (GHRCE), Nagpur, successfully conducted a One-Week Short Term Training Program (STTP) titled "AI

Revolution in Smart Cities: Powering Future 2.0" under the Centre of Excellence in Electric Vehicle & FACTS, in association with VI Micro Systems, Chennai. The program drew 200+

participants from multiple states, comprising faculty members, research scholars, industry professionals, and students from diverse institutions and organizations.

The program was inaugurated in the distinguished presence of Chief Guest Dr. Gururaj Mirle Vishwanath from IIT Kanpur. The inaugural session featured:

- Prof. P. P. Jagtap – Preamble and departmental introduction (HoD, Electrical Engineering, GHRCE)
- Dr. Sachin Untawale, Director, GHRCE – Welcome Address
- Dr. S. B. Jaju, Deputy Director & Dean R&D, GHRCE – Overview of institute R&D activities
- Dr. Gururaj Mirle Vishwanath, IIT Kanpur – Inaugural Address
- Dr. S. K. Umathe – Vote of Thanks

The program featured eight expert-led sessions across five days, covering a broad spectrum of AI applications in power systems, smart infrastructure, & modern transportation.

Day 1

- Applications of AI in Power Systems – Dr. Gururaj Mirle Vishwanath, IIT Kanpur Covered AI-driven renewable energy systems, PV cell technology, and modern power system applications.
- AI in Smart Cities – Er. Mahesh Moroney, Sr. DGM, Maharashtra Metro Rail Corp. Ltd., Nagpur Explored AI's role in urban governance, traffic management, environmental monitoring, and public safety.

Day 2

- Deep Learning-Based Power System Stabilizer Design: From CNN & RNN to LSTM for Oscillation Damping – Dr. Devesh Umesh

Sarkar, IIT Palakkad Addressed the use of CNN and RNN architectures to improve smart grid stability and damp power oscillations.

Day 3

- Digital Twin Technology – Mr. Sandeep Agrawal, Neil Soft Ltd., Pune Explored how AI integrates physical systems with virtual models for real-time monitoring, prediction, and decision-making.
- TinyML & Edge AI Workshop – Mr. Abin Antony, VI Micro Systems, Chennai Covered MLOps, AI pipelines, cloud computing, cybersecurity, and global digital transformation strategies.

Day 4

- Practical Applications of AI & ML in Industries and Maintenance Systems – Mr. Naval Damble, Deputy Executive Engineer, Mahagenco-KTPS Detailed the shift from reactive to predictive maintenance, including fault prediction, real-time monitoring, and downtime reduction.
- AI in Autonomous & Connected Vehicles for Smart Cities – Er. Rohan Nachne Explained SAE automation levels, V2X communication, and AI-driven intelligent decision-making in autonomous vehicles.

Day 5

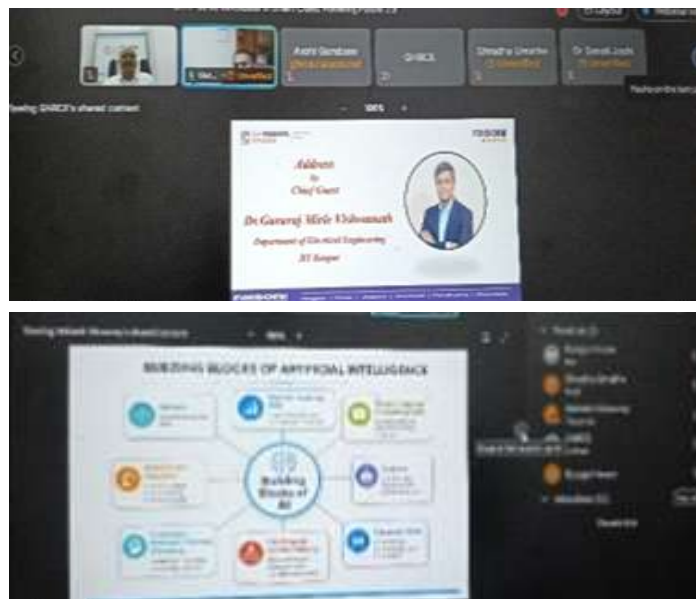
- Sustainable Resilient Energy – Focused on smart grid structure, grid-connected power system resilience, and pathways to sustainable energy deployment.

The program concluded with a Valedictory Function, where participants expressed strong appreciation for the depth and quality of the sessions. Attendees noted that the expert talks meaningfully enhanced their domain knowledge and practical skills. The seamless organization and thought-provoking

discussions were widely commended. The Vote of Thanks was proposed by Prof. R. S. Hiware.

The program was meticulously coordinated by Prof. Rutuja S. Hiware and Dr. S. K. Umathe, under the guidance of Dr. P. M. Daigavane (HoD, Electrical Engineering), Dr. S. B. Jaju (Organizing Chair & Dean R&D), and Dr. Sachin Untawale (Director, GHRCE).

The Department of Electrical Engineering expresses heartfelt gratitude to Hon. Chairman Shri Sunilji Raisonni and Dr. Sachin Untawale for their unwavering support and guidance in making this program a grand success.



PLACEMENT

15 Students from GHRCEM, Jalgaon Selected in Reputed Companies

Autonomous GHRCEM, Jalgaon: Mechanical Engineering Students Achieve Remarkable Success in This Year's Campus Placement Drive. Students from the Mechanical Engineering Department at G H Raisonni College of Engineering and Management, Jalgaon, have achieved outstanding success in this year's campus placement process. Many students have been selected in various national and multinational companies with attractive salary packages, creating a joyous atmosphere among students, parents, and faculty members. Through the college's Training and Placement Department, students are provided with technical knowledge along with soft skills, personality development, interview skills, communication skills, and industry-oriented training. As a result of these efforts, students have succeeded in the selection processes of various reputed companies. Students have been selected in prestigious companies such as Tata Mahindra, Astemo, Carraro, Kelvin, Bajaj, and Blue Star. The selected students include: Kajal Biswas, Raj Sonawane, Maniyar Faizan

Fayyaz, Sheikh Aves, Imran Sheikh, Pranav Kawale, Rajnandini Sapkale, Om Vaishnav, Grishma Tayade, Prasad Mali, Gaurav Nale, Chaitanya Dhekale, Hemangini Patil, Rohan Rajput, and Akshay Nelipambil. The students successfully cleared various rounds including written tests, technical interviews, and HR interviews. While addressing the felicitation ceremony, the Director of the institute, Prof. Dr. Preeti Agrawal, said, "In line with the New Education Policy, students are being provided with skill-based education, practical training, internships, and exposure to the latest technology as per industry requirements. GH Raisonni College is continuously working to develop a research mindset, innovative thinking, and employable skills among students. Because of this, students are getting opportunities in reputed companies across the country." The selected students received valuable guidance from the Dean of the Training and Placement Department, Prof. Dr. Giridhari Tiwari, along with the department head and faculty members. Chairman of G H

Raisoni Institute, Shri Sunilji Raisoni, congratulated the students on their success and extended best wishes for their bright future. 100% Placement in Mechanical, Civil, and E&TC Departments of GHRCEM, Jalgaon. As per the National Education Policy, students are being given multidisciplinary education, industry-oriented training, skill-based curricula, internships, project-based learning, and exposure to the latest technologies. Through the Training and Placement Department, students receive training in communication skills, leadership qualities, personality development, soft skills, and interview skills along with technical knowledge. This

comprehensive preparation enables students to successfully meet industry expectations. Leading companies like Tata Mahindra, Astemo, Carraro, Bajaj, and Blue Star are now offering opportunities to Raisoni students. This success is inspiring for the bright future of the students. The institute will continue to make consistent efforts to provide world-class education, research opportunities, and industry-relevant skills to the students in the future as well."



Excellent Placements for Students at GHRU, Saikheda

G H Raisoni University, Saikheda has once again proved its commitment towards academic excellence and career development by successfully placing students from Engineering, Pharmacy and Agriculture faculties in reputed national and multinational companies. In the last academic year, more than 25 students from the Faculty of Engineering were selected by prestigious companies such as HCL Technologies, TCS, L&T Finance, Omnipotent, Accenture, Cognizant, and Deloitte. The Faculty of Pharmacy performed exceptionally well, securing 43 students employment opportunities with leading pharmaceutical companies including Icon Remedies, Macleods Pharmaceuticals, Lupin, and Bharat Rubber. Similarly, 25 students of the Faculty of Agriculture were selected in leading agriculture and agri-business companies like Agrostar, Bayer Crop Science, Palvi Agro, SunGod Agfarm and Ankur Seeds. One of the key features of Raisoni Education is its centralized Training and Placement (T&P) cell, which provides equal placement opportunities to students across all Raisoni Group campuses.

Students are systematically prepared for successful careers through aptitude training, technical skill development programs, mock interviews, personality development sessions, and interactions with industry experts. Adding further glory to its placement achievements, Raisoni Group recorded the highest package of ₹67 lakh per annum for M.Tech students and ₹45 lakh per annum for B.Tech students in the last placement season. The university administration attributed this success to the collective efforts of the university management, the Vice Chancellor's Office, the Deans of various faculties, Heads of Departments, faculty members, and the Training and Placement Cell. Continuous dialogue with industry and student-focused initiatives have further strengthened placement results. G H Raisoni University, Saikheda is continuously striving to provide quality education, industry-oriented skill development and excellent employment opportunities and is continuously working towards creating successful professionals and leaders of the future.

INDUSTRIAL VISITS

Rotary Club of Nagpur Horizon Concludes Impactful Rotary Year with Grand Celebration at GHRPS, Nagpur

GHRPS, Nagpur celebrated service, creativity, youth engagement, and fellowship as the Rotary club of Nagpur Horizon concluded a successful Rotary year, including Interact club year too. The programme was graced by the presence of: Mrs. Meenakshi Bhatia, Principal, G H Raison Public School, Nagpur Mrs. Naukarkar, Range Forest Officer, and New Bor Tiger Reserve. The evening featured three outstanding video presentations showcasing the creativity of students and the impactful initiatives. One of these three videos was presented by: Interact club members of G H Raison Public School, Nagpur in collaboration

with dedicated Rotarians. This remarkable environmental project showcased innovation, teamwork, and commitment towards sustainability. The video was in the form of documentary. Documentary on Wild life and eco systems. The initiative received tremendous appreciation from the audience for its impact, dedication, and excellent execution. Participants were felicitated in the program. The meeting reflected the true spirit of rotary—service, friendship, leadership, and community engagement—and served as a fitting conclusion to an eventful & impactful year.



ACHIEVEMENTS

GHRCE, Nagpur Faculty Received PhD Distinction



Yogesh Nandanwar, Assistant Professor in the Department of Mechanical Engineering, G H Raison College of Engineering (GHRCE), Nagpur, has been conferred the Doctor of Philosophy (Ph.D.) degree in Mechanical Engineering

by Rashtrasant Tukadoji Maharaj (RTM) Nagpur University — a significant milestone that reflects both personal academic excellence and the institution's culture of research and scholarship.

Dr. Nandanwar's doctoral research in Mechanical Engineering stands out for its quality and scholarly impact. As a direct outcome of his research work, he has published:

- Two research papers in reputed SCI-indexed international journals
- One research paper in a Scopus-indexed journal

These publications underscore the depth and rigor of his doctoral work and its recognition within the global research community.

Dr. Nandanwar's achievement is a matter of

immense pride for the Department of Mechanical Engineering and the institution at large. The management, Director, faculty members, staff, and students of GHRCE extend

SPORTS

"Khelotsav-2026" Successfully Concluded with Great Enthusiasm at GHRCEM, Jalgaon

Three-day 'Khelotsav-2026' Sports Festival Organized by the Sports Department of G H Rasoni College of Engineering & Management, Jalgaon Successfully Concluded in an Enthusiastic Atmosphere. The three-day sports festival featured a grand celebration of various sports competitions. Students from the Engineering and Management streams participated in large numbers and showcased their excellent sporting skills. The enthusiasm, team spirit, and sportsmanship displayed by the players created a vibrant and lively atmosphere throughout the campus.

The event was inaugurated by Prof. Dr. Preeti Agrawal, Director of G.H. Rasoni Institute. While guiding the students, she emphasized that participation in sports along with academics is extremely essential for the all-round personality development of students. She stated that sports competitions help develop physical fitness, mental strength, discipline, leadership qualities, time management, and team spirit. In today's competitive era, students should actively participate in sports alongside their studies to make their personality stronger. She further noted that accepting both victory and defeat and making consistent efforts is the true mark of a genuine sportsperson. On this occasion, the college's Academic Dean Prof. Dr. Sanjay Shekhawat, Registrar Arun Patil, First Year Department Head Prof. Jitendra Wadhkar,

their heartfelt congratulations to Dr. Yogesh Nandanwar on this well-deserved academic distinction and wish him continued success in his research and professional journey ahead.

Prof. Ranjit Wagh, Prof. Gyaneshwar Nhavi, Prof. Pankaj Ranglani, Prof. Suvarna Saraf, Prof. Tushar Wagh, and others were present. During the three-day competitions, students delivered outstanding performances that won the hearts of the spectators. Cricket and Tug of War (Rassikhech) witnessed intense competition, while Table Tennis and Badminton saw skillful displays by the players. All events were conducted in a highly friendly and enthusiastic atmosphere.

Special efforts for the successful organization of the event were made by student representatives Aditya Rajput, Om Patel, Neha Chaudhary, Saurav Mistry, Vikrant Pawar, Chaitanya Patil, Mayur Patil, Yash Rathod, Bandu Kale, Tejas Bawiskar, Prithviraj Pardeshi, and Sports Director Sagar Sonawane.

Results of the Competitions:-

- Cricket: Winners: Team led by Piyush More (Team members: Dipraj Patil, Harish Borse, Yash Patil, Nishant Sharma, and Divesh Patil).
Runners-up: Team led by Neeraj Bhojwani (Team members: Anish Kukreja, Ayush Valecha, Abhi Punjabi, Mohit Verma, and Sujal Lalwani).
- Tug of War (Rassikhech): Winners: Team led by Om Patel (Team members: Anuj Jok, Shiv Wagh, Arjun Falke, Shantanu Patil, Yash Borse, Siddhant Jadhav, and Gaurav Rajput).

- Table Tennis (Boys): 1st: Sujal Sonawane
2nd: Tejas Bawiskar
- Table Tennis (Girls): 1st: Neha Chaudhary
2nd: Swarada Wanare
- Badminton (Boys): 1st: Lakshya Sharma
2nd: Chaitanya Patil
- Badminton (Girls): 1st: Neha Chaudhary
2nd: Abhishri Chavan

All winners and participating players were congratulated by the college. They were awarded certificates and prizes in recognition of their excellent performance.





G H Raisoni University,
Saikheda



G H Raisoni University,
Amravati



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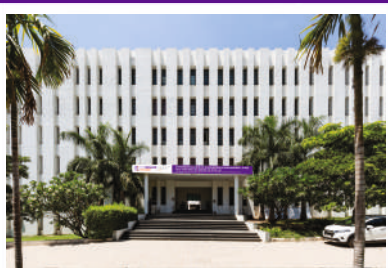
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