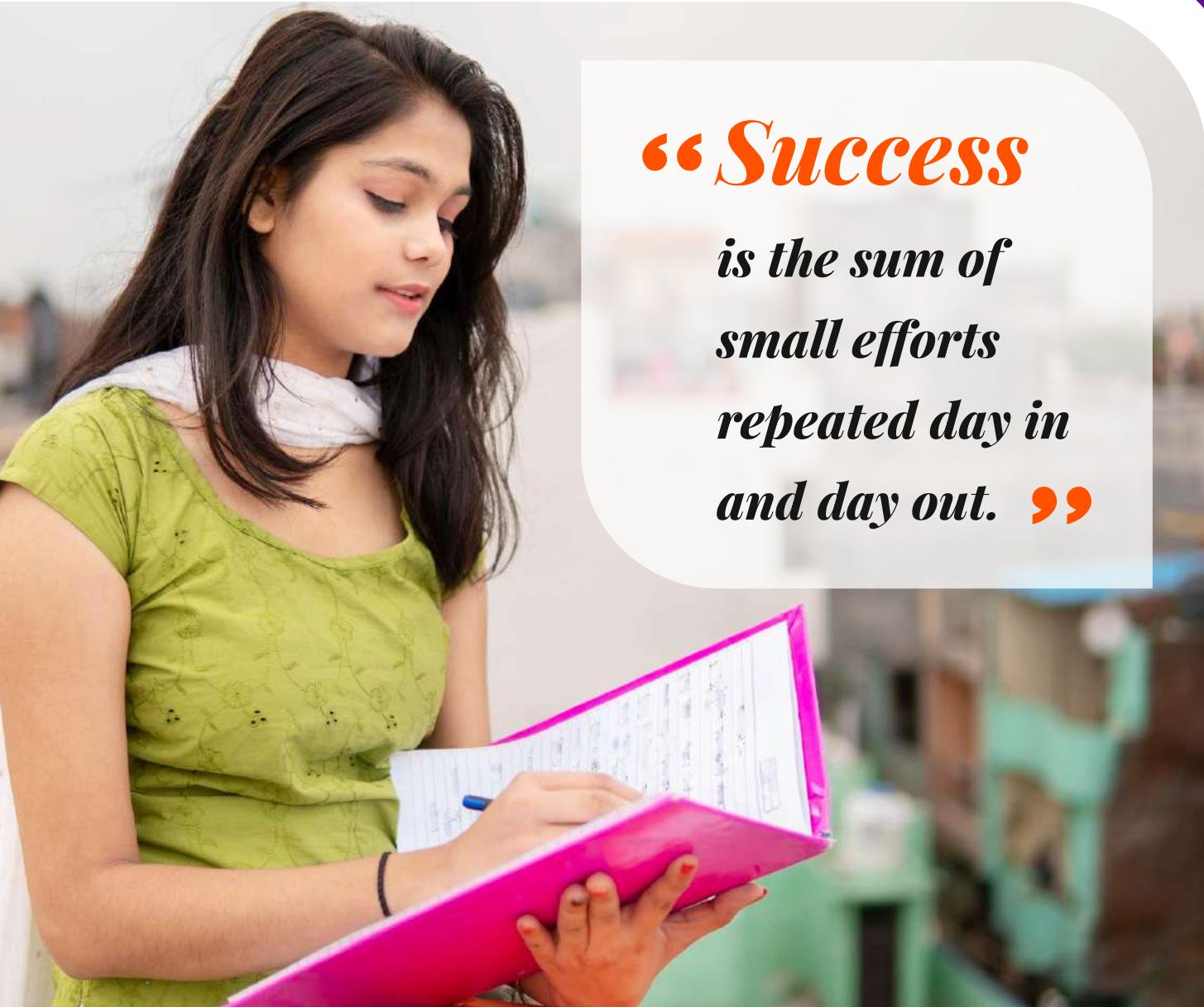


campus BUZZ

December 2025

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“**Success**
*is the sum of
small efforts
repeated day in
and day out. ”*



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CHAIRMAN'S MESSAGE



Sunil Raisoni

Chairman
Raisoni Education

True success is not only about marks, medals, or ranks. For students, real success lies in becoming a good human being with strong values and a clear purpose in life. It means learning with honesty, working hard with discipline, and growing with confidence.

Success is achieved when knowledge is used wisely and skills are applied to make a positive difference in society. It is also about resilience—the ability to learn from failure and move forward with determination.

A truly successful student respects others, stays curious, and never stops learning. When education shapes both the mind and character, success becomes meaningful and lasting.

I encourage you to aim high, stay grounded, and define success not by comparison, but by personal growth and contribution to the world.

GHRCEM, Jalgaon Organised Tiffin Box Distribution

Distribution Project was successfully organized by the Rotaract Club of Raisoni, Jalgaon at Raj Madhyamik School, Mehrun, Jalgaon, with the core objective of promoting nutrition, hygiene, and healthy eating habits among school students. The initiative was designed as a meaningful step towards improving the overall well-being of children by addressing one of the most fundamental needs—access to safe and healthy meals. In today's fast-paced environment, many students from economically and socially challenged backgrounds often attend school without proper lunch arrangements. This lack of nutritious food not only affects their physical health but also significantly impacts their concentration, energy levels, and academic performance. Recognizing this concern, the Rotaract Club undertook this project with the belief that small, thoughtful interventions can create a lasting positive impact on young lives. As part of the project, a total of 183 tiffin boxes were distributed to students of Raj Madhyamik School. These tiffin boxes were provided with the intention of encouraging students to carry home-cooked meals, thereby fostering healthy eating habits and reducing their dependence on unhygienic and unhealthy street food. The initiative also aimed to instill a sense of responsibility and routine among students regarding their daily meals. A key highlight of this project was that the entire expenditure for the tiffin boxes was collectively contributed by the Rotaractors themselves. Every Rotaractor willingly participated in fundraising and contribution efforts, reflecting the club's strong spirit of

selfless service, teamwork, and social responsibility. This collective financial contribution ensured that the project remained fully student-driven, reinforcing the values of leadership, accountability, and empathy among club members. The planning and execution of the project involved multiple stages, including need assessment, coordination with school authorities, budgeting, procurement, and final distribution. Prior permission and cooperation were obtained from the school management, who welcomed the initiative and extended full support. Teachers and staff members appreciated the Rotaract Club's efforts and acknowledged the positive impact such initiatives have on students' daily routines. On the day of distribution, Rotaractors interacted directly with the students, explaining the importance of bringing nutritious food from home, maintaining cleanliness of lunch boxes, and avoiding junk food. These interactions helped create awareness among students in an engaging and friendly manner.

The smiles and excitement on the faces of the children during the distribution served as a powerful reminder of the importance of community-driven service initiatives. Beyond providing physical resources, the project also focused on promoting hygiene practices. Students were encouraged to keep their tiffin boxes clean, wash them regularly, and practice basic personal hygiene. Such awareness is essential in preventing health issues and fostering lifelong healthy habits from a young age. The project aligns strongly with the Sustainable Development Goals (SDGs),



particularly SDG 2 (Zero Hunger), SDG 3 (Good Health and Well-being), and SDG 4 (Quality Education). By ensuring students have access to proper meals, the initiative indirectly supports better learning outcomes and overall development. The Tiffin Box Distribution Project also served as an important learning experience for the Rotaractors. It enhanced their organizational, leadership, and communication skills while reinforcing the importance of social sensitivity. Contributing financially and actively participating in the execution allowed Rotaractors to understand the value of shared responsibility and community engagement. Feedback received from the school authorities was extremely positive.

Teachers observed that students felt motivated and valued, which can contribute to increased school attendance and attentiveness in

classrooms. Parents were also indirectly encouraged to provide regular home-packed meals for their children, thereby extending the impact of the project beyond the school premises. In conclusion, the Tiffin Box Distribution Project was a successful and impactful initiative by the Rotaract Club of Raisoni, Jalgaon. Through collective effort, personal contributions, and dedicated execution, the club was able to make a meaningful difference in the lives of 183 students. The project stands as a testament to the power of youth-led initiatives in addressing real societal challenges and promoting sustainable change. The Rotaract Club remains committed to undertaking more such projects in the future, continuing its mission of service above self and working towards building a healthier, more inclusive society.

GHRCEM, Jalgaon Organised "Aagaaz 2025 Freshers Party"

The 08th of December 2025 was as a memorable day in the life of every fresher of academic year 2025-2026 batch at G H Raisoni College of Engineering and Management, Jalgaon. Every student right from the time of admission waits for the most remarkable event of the college "Aagaaz 2025 FRESHER'S PARTY". The fresher's day was filled with excitement, joy, music, enthusiasm, laughter and happiness. The Fresher's Day inaugural was conducted on the morning of 08th December

2025 at 9:00AM with the assembly of students, staff at the Amphitheatre. The fresher's party was started by a welcome speech by the programme prof. Kalyani Neve, HOD, DOCA where she welcomed the new batch of 2025. The fresher's party was by students of BCA, Miss. Rohita and Mr. Prem and programme was attended by the faculty members. The students were welcomed with Flash Mob dance, Balloon showers with song performance by the students of BCA Mr. Pranav Vikhe. Junior

students were cheered by group and solo dance performance. The event further entered into its main joyous stage where various games like freeze dance, crazy catwalk and hook step etc. The highlight of party was Mr. and Miss. Fresher 2025 – 2026. Competition for Mr. and Miss. Fresher was conducted in two rounds. All Competitions were judged by are very own faculty of computer applications. The event's final highlight was the prize distribution ceremony, where prof. Kalyani Neve, HoD, DOCA presented awards to the winners. Titles such as "Mr. Fresher", "Miss. Fresher", "Best Personality", "Best Attire" and "Best Walk" were celebrated with cheers and applause from the crowd. The party ended with Dance, music, lunch and lot of fun where all the students danced to the beats removing all the stress and enjoying pure bliss moment. The faculty also had a great time bonding with their students. Such as an event

was only successful because of the efforts and enthusiasm of each and every student and faculty member.

Special Recognition:- Mr. Fresher: Mr. Prathamesh Yuvraj Vyas (BSc AIML), Miss. Fresher: Miss. Mokshada Chandrakant Patil (BSc AIML), Mr. Fresher: Mr. Durgesh Shivram Patil (MCA), Miss. Fresher: Miss. Nikita Subhash Mundokar (MCA), Best Personality-UG: Saishree Vikas Mali (Girl), Best Personality-PG: Ankita Rajesh Sonar (Girl), Best Attire-UG: Gitesh Kishor Patil, Best Attire-PG: Sopan Hiraman Sonawane, Best Walk-UG: Srushti Ramesh Patil & Best Walk-PG: Komal Sanjay Amrutkar. The event concluded with a vote of thanks delivered by prof. Kalyani Neve, the event coordinator. She expressed gratitude to the faculty, organizing committee, and participants for their efforts in making the event a success.



GHRCEM, Jalgaon Successfully Conducted "Guess the Ingredient" Competition

The Bakers' Club – Guess the Ingredient Competition was successfully conducted with great enthusiasm and participation. The program aimed to enhance students' awareness of basic baking ingredients while making learning fun and interactive. The competition was organized in a well-structured manner. Various commonly used baking ingredients such as flour, sugar, coffee powder, baking soda, sunflower seeds, pumpkin seeds, and yeast were arranged in covered containers and

numbered systematically. Participants were instructed to identify the ingredients using their senses such as smell, touch, and sight, without tasting them. Before the start of the competition, the rules and time limits were clearly explained to all participants.

Each participant was provided with an answer sheet to write their responses. Judges evaluated the answers carefully and awarded marks for each correct guess. The students

actively participated and showed keen interest throughout the activity. The event created a lively and enjoyable atmosphere while also improving students' knowledge of baking essentials. A bonus round was conducted in case of a tie to determine the winners. At the end of the competition, winners were announced and appreciated for their excellent performance. The program concluded on a positive note, achieving its objective of promoting practical learning, teamwork, and

enthusiasm for baking-related activities.



GHRCEM, Jalgaon Organised Business Simulation Event

Business simulations are an effective educational tool that enable students to experience real-time decision-making in a competitive market environment. To provide students with practical exposure and sharpen their managerial instincts, a detailed Business Simulation program was conducted by Mr. S. C. Tyagi between 25th November 2025 and 29th November 2025.

The activity was held in two segments:

- 25th–26th November 2025: Sessions for SY MBA and Direct Second Year MBA students.
- 27th–29th November 2025: Sessions tailored for FY MBA students.

Each segment offered participants a chance to step into the role of business leaders, analyze markets, and make strategic decisions in a simulated yet realistic business environment.

Over the five-day period, participants navigated several decision-making cycles designed to mimic real business environments. Each cycle required teams to assess situations, allocate resources, forecast outcomes, and respond to fluctuating market conditions. As decisions unfolded, students observed the

impact of their choices, encouraging them to adapt strategies dynamically. The simulation created a competitive yet learning-friendly atmosphere where students experimented, evaluated risks, and refined their approaches. This blend of theory and practice allowed participants to connect classroom knowledge with real-world business challenges.

The Business Simulation program facilitated by Mr. S. C. Tyagi proved to be a valuable learning experience for all participating MBA students. The activity not only broadened their theoretical understanding but also strengthened the practical competencies required in managerial roles. By exposing students to strategic thinking, rapid decision-making, and collaborative problem-solving, the simulation significantly contributed to their overall professional development.



GHRCEM, Jalgaon Organised Career Opportunities in Investment Banking

The Department of Management, in collaboration with the Training & Placement Cell and the Career Counselling & Personality Development Cell, organized a Career Guidance Session on "Career Opportunities in Investment Banking" on 24th November 2025 at 10:00 AM in the Engineering Building Seminar Hall.

The session featured Mr. Niraj Joshi, Associate Business Analyst at BNY Mellon Corp., who provided valuable insights into the investment banking industry, key career roles, required

competencies, industry expectations, and emerging trends in the financial sector. Students gained a comprehensive understanding of career pathways, skill development, and growth prospects in this highly competitive domain. The event aimed to enhance industry awareness and support students in making informed career decisions. Attendance and participation from students were enthusiastic, making the session highly interactive and informative.



Freshers' Party Organised at GHRCEM, Jalgaon

G H Raisoni College of Engineering & Management, Jalgaon organised 'Freshers' Party' was organized with great excitement to welcome the first-year students of MCA, BCA, and Engineering. The initiative was carried out with the objective of helping new students get acquainted with their seniors as they begin their new college life, strengthen friendly relations among them, and ease their adjustment to the college environment. During the Freshers' Party, special arrangements were made for various entertaining and interactive games to add to the students' enthusiasm. Students participated with great excitement in games such as Minute to Win It tasks, Ramp Walk Fun Round, Pass the Ball, Dumb Charades, Cup Stacking Challenge, and Paper Dance.

These games helped foster teamwork, mutual acquaintance, and a friendly atmosphere among

the new students. The enthusiasm, laughter, and joy generated through the games made the entire event more vibrant and colorful. The highlight of the program was the "Mr. and Miss Fresher" competition, in which students participated with immense enthusiasm. From the MCA and BCA departments, the following winners emerged with impressive presentations: - Miss Fresher (Undergraduate) – Mokshada Patil & Miss Fresher (Postgraduate) – Nikita Mundokar. Special awards :- Best Personality (Undergraduate) – Saishree Vikas Mali, Best Personality (MCA) – Ankita Sonar, Best Walk (Undergraduate) – Srishti Patil, Best Walk (Postgraduate) – Komal Amrutkar, Best Attire (BCA) – Geetansh Patil & Best Attire (MCA) – Sopan Sonawane. They won prizes for their outstanding performances. From the Engineering department, students also showed

excellent enthusiasm, with Mr. Fresher – Rohan Ankush Kakade and Miss Fresher – Snehal Pravin Jagdale clinching the titles. In the main session of the program, Director of G H Raisoni Institute, Prof. Dr. Preeti Agarwal, interacted with the students and provided information about the college's academic excellence, modern curriculum, and student-centered initiatives. She stated that in an 'Autonomous' status institution like Raisoni Institute, students have access to industry-oriented courses, improved examination systems, and numerous opportunities for skill development. Therefore, students should make positive use of every opportunity. While encouraging the students, she said, "To achieve success, not only hard work but also consistency, responsibility, and self-confidence are essential. Active participation in various activities, competitions, and programs

helps shape a more complete personality. Events like the Freshers' Party connect new students to the college and foster a sense of closeness among them." On the dais for the program were Academic Dean Prof. Dr. Sanjay Shekhawat, MCA Department Head Prof. Kalyani Neve, and First-Year Department Head Prof. Jitendra Wadhkar. The coordination of the program was excellently handled by Prof. Suvarna Saraf, Dr. Gyaneshwar Bhavi, and Prof. Akshay Patil from the Engineering department, as well as Prof. Karishma Choudhary, Prof. Mansi Talele, Prof. Pratiksha Patil, Prof. Shubham Adwal, Prof. Mangesh Deole, Prof. Rahul Khandarkar, and Prof. Junaid Khan from the MCA and BCA departments. For this successful organization, Chairman of Raisoni Institute, Shri. Sunil Raisoni, extended special appreciation.



'Indian Languages Day' Celebrated with Enthusiasm at GHRCEM, Jalgaon

To promote and enrich Indian languages and to strengthen linguistic unity, the University Grants Commission (UGC) has directed all higher education institutions across the country to celebrate 'Indian Languages Day' every year on 11th December. In this backdrop, G H Raisoni College celebrated 'Indian Languages Day' with great enthusiasm. The program was chaired and guided by Prof. Dr. Preeti Agrawal, Director of

G H Raisoni Institute. On the dais were Academic Dean Prof. Dr. Sanjay Shekhawat and First-Year Department Head Prof. Jitendra Wadhkar. While addressing the gathering, Director Prof. Dr. Preeti Agrawal explained the importance of multilingual education in the academic and personal development of students. She informed that studying three languages in the

college earns students credit points and highlighted how proficiency in three languages is extremely useful in today's education system. She stated that, according to the New Education Policy (NEP), multilingualism is not just a part of the curriculum but the key to the overall personality development of students. Knowledge of Marathi, Hindi, English, and other Indian languages helps students develop broader thinking, cultural awareness, communication skills, and employability. She clarified that the academic credits earned by learning more than one language directly add to the students' total grade points. She further said that studying three languages enables students to move forward with greater confidence in academic, social, and professional fields. She appealed to students to take advantage of the available language courses, participate regularly, and make effective use of the credit system.

Academic Dean Prof. Dr. Sanjay Shekhawat underlined the rich tradition of Indian languages, their cultural roots, and their importance in nation-building. He noted that Indian languages contain immense social, historical, and knowledge-based wealth, and preserving these

languages is the duty of the present generation. He remarked that the diversity of Indian languages makes the country's identity broader, stronger, and unique on the global stage, and urged students to increase reading, writing, and communication in their respective mother tongues. Students from various communities and regions studying in the college communicated in their respective mother tongues, presenting a unique experience of the rich tradition of Indian languages to everyone. Expressions in Hindi, Marathi, Tamil, Telugu, Gujarati, Punjabi, Kannada, Malayalam, and other languages gave the program a vibrant and multicolored character. The spontaneous participation of students, the message of preserving Indian languages, and linguistic harmony made the event truly special. On behalf of the college, Director Prof. Dr. Preeti Agrawal expressed the resolve to continue organizing such cultural and linguistic initiatives in the future. The program was meticulously planned by Prof. Akshay Patil, while the anchoring was excellently conducted by Neha Kumari. Mr. Sunilji Raisoni, Chairman of G H Raisoni Institute, expressed appreciation for the successful organization of this initiative.



GHRCEM, Jalgaon Organised "NOSTALGIA – 2025" the Alumni Reunion of all Raisonians of GHRCEM, Jalgaon



GHRCEM, Jalgaon organized NOSTALGIA 2025 – The Alumni Meet on a pleasant morning with enthusiastic participation from alumni belonging to the very first batch as well as subsequent batches of Management, Engineering and Computer Applications programs. The program commenced with the registration of alumni, followed by a traditional lamp lighting ceremony by the alumni, Director and faculty members, symbolizing knowledge, wisdom and continuity. Prof. Tanmay Bhale, Coordinator, GHRAF, formally welcomed all the alumni and dignitaries, emphasizing the importance of alumni engagement in institutional growth and student development.

Prof. Preeti Agarwal, Director, GHRCEM Jalgaon, delivered the keynote address. In her address, she highlighted that the primary objective of organizing the Alumni Reunion is to strengthen alumni relations for better placements, to revisit golden memories and to provide a meaningful platform for interaction among alumni, students and faculty. She proudly shared the 18-year journey of the institute since its inception in 2007 and acknowledged the invaluable contributions of alumni in curriculum development, placements and institutional activities.

She further informed the gathering that GHRCEM has been conferred with the prestigious 'Best College Award' by Kavayitri

Bahinabai Chaudhari North Maharashtra University, which was a moment of pride for all alumni and staff members. She also emphasized that GHRCEM is the first college in the region to introduce an NEP-aligned curriculum, and shared the remarkable academic, research and student-centric achievements of the institute in recent years. This was followed by an address by Prof. Tanmay Bhale, Coordinator, Raisonni Alumni Foundation, who elaborated on the objectives, structure, functions and activities undertaken by the Alumni Foundation. He appealed to the alumni to remain actively associated with the institute in the long term and to contribute through mentoring, guest lectures, internships, placements and other developmental initiatives for students.

The cultural segment included energetic performances by the Dance Club, featuring group and solo dances, which were thoroughly enjoyed by the alumni. Many alumni enthusiastically joined the performers, reliving their student-life memories. The Toastmasters Club showcased activities highlighting communication skills, leadership development and personality enhancement, demonstrating how the club contributes to holistic student development. During the experience-sharing session, alumni expressed their gratitude towards the management, Director, faculty

members and staff for their continuous guidance, support and encouragement. They acknowledged the role of GHRCEM in shaping their professional careers and personal growth. The HODs and faculty members also shared few memories related to the alumni which made the alumni nostalgic in real sense.

A structured feedback session was conducted, wherein alumni shared valuable suggestions and feedback related to curriculum relevance, industry alignment, infrastructure and student development activities. The program concluded with a photo session, capturing memorable moments of the reunion.

The event concluded with the distribution of mementos to all alumni as token of appreciation. It was followed by a networking lunch, providing an informal platform for alumni and faculty members to interact, exchange ideas and strengthen professional and personal connections.

Outcomes of the Event

- Strengthened alumni–institution bonding and enhanced lifelong association with GHRCEM.
- Valuable alumni feedback received for

curriculum enrichment and continuous quality improvement, supporting NBA accreditation requirements.

- Increased alumni willingness to contribute towards placements, internships, mentoring and academic activities.
- Enhanced visibility of institutional achievements and initiatives among alumni.
- Promotion of professional networking among alumni, faculty and students.

NOSTALGIA 2025 was successfully organized and proved to be a meaningful platform for reconnecting alumni with their alma mater. The event significantly contributed to strengthening alumni engagement, nurturing institutional pride and supporting continuous improvement processes. The event was coordinated by Prof. Tanmay Bhale, Prof. Pankaj Ranglani, Dr. Giridhari Tiwari.



Moolji Jaitha College's "Bhorpi" Secures First Place in the Preliminary Round of the "G H Raisoni Karandak" One-Act Play Competition

Moolji Jetha College's one-act play "Bhorpi" won first place in the Jalgaon preliminary round of the prestigious state-level intercollegiate competition, "G H Raisoni Karandak." The event, organized by the G H Raisoni Sports & Cultural Foundation, was hosted at G H Raisoni College of Engineering & Management with enthusiastic participation from college youth across the region.

Nutan Maratha College's "Maruti Chi Jatra" secured second position, while College of Engineering and Management, Jalgaon claimed third with "No Signal." A special Judges' Commendation Award was presented to "Maadi" from Sane Guruji Arts, Science and Commerce College, Shahada (Dist. Nandurbar).

The day-long competition was inaugurated with traditional Natraj Poojan, lamp lighting, and bell ringing by Prof. Dr. Preeti Agrawal, Director of G H Raisoni Institute. In her opening address, Dr. Agrawal highlighted the competition's four-year legacy of nurturing theatrical talent. "Drama builds the confidence, imagination, and communication skills essential for students' futures," she stated, extending her best wishes to all participants.

Esteemed judge Shri. Yogesh Shukla, President of the Balrangbhumi Parishad, Jalgaon District Branch, praised the high standard of performances. "All teams presented quality work that deeply engaged the audience. My special appreciation goes to every artist, including those behind the scenes," he remarked, also commending the hosting college for flawless organization.

From numerous entries from colleges across Jalgaon, Dhule, and Nandurbar districts, four teams advanced to the divisional finals:

- Moolji Jetha College, Jalgaon ("Bhorpi")
- Nutan Maratha College, Jalgaon ("Maruti Chi Jatra")
- College of Engineering and Management, Jalgaon ("No Signal")
- Sane Guruji Arts, Science and Commerce College, Shahada ("Maadi")

They will be joined by Dr. Suresh G. Patil College, Chopda's "Yatra," which earned direct qualification based on its third-place finish in last year's state finals.

The grand state final is scheduled for February 1-4, 2026, at a theatre in Nagpur. Competitors will vie for top prizes of ₹ 1,11,000 (first), ₹ 71,000 (second), and ₹ 51,000 (third), along with individual awards and encouragement prizes of ₹ 21,000 each for the runners-up.

In his vote of thanks, Academic Dean Prof. Dr. Sanjay Shekhawat emphasized the platform's value. "This competition provides a prestigious stage for young artists to showcase their talent, fostering creativity, teamwork, and confidence crucial for their careers," he said, encouraging wider participation from colleges across Maharashtra next year.

The event was coordinated by Chief Coordinator Mrunal Naik and PRO Bapusaheb Patil, with Raisoni Institute Chairman Shri. Sunil Raisoni commending all participants and contributors for the event's resounding success.



GHRCEM, Jalgaon Organised Nature Photography Exhibition

G H Raisoni College of Engineering & Management, Jalgaon, successfully organized a Nature Photography Exhibition on 22nd November 2025 at its Mechanical Building. The event, conducted by the college's Photography Club in alignment with UN Sustainable Development Goal 15 (Life on Land), aimed to cultivate environmental awareness and inspire students to appreciate biodiversity through creative expression. Participants submitted over 100 entries, which were professionally displayed, showcasing impressive creativity and diverse perspectives on natural beauty.

The exhibition provided a vibrant platform for budding photographers to present their work and engage with peers. Entries were assessed based on creativity, thematic relevance, visual quality, and environmental significance.

Throughout the event, students interacted to

discuss photographic techniques and the inspiration behind their images, with an emphasis on ethical photography practices and respect for the environment. The activity drew enthusiastic participation from students across various branches, fostering a shared appreciation for nature's aesthetics and ecological importance.

The initiative successfully met its objectives of promoting environmental consciousness and artistic talent within the student community. By encouraging close observation of nature and creative storytelling through photography, the exhibition reinforced the message of conservation. The positive response has paved the way for similar future events, continuing to blend technical learning with environmental stewardship at GHRCEM.



Raisoni Maestro Toastmasters Club Celebrates Christmas with a Fun-Filled Theme

Raisoni Maestro Toastmasters Club celebrated the joyous spirit of Christmas with great enthusiasm by hosting a special Christmas Theme Meeting on 25th December. The meeting was marked by vibrant energy, festive décor, and a refreshing departure from the traditional Toastmasters meeting format. The event was held at a restaurant and concluded with delightful snacks and refreshments, adding to the celebratory mood.

Designed as a fun meet, the session offered members a welcome change while continuing to promote learning and engagement. The highlight of the meeting was the Table Topics segment, which was innovatively conducted through interactive games. Members actively participated in activities that involved expressing positive traits about one another, engaging in lively word games, and sharing their New Year plans and aspirations. These

interactive activities not only filled the room with laughter and cheer but also strengthened camaraderie among members. The relaxed and cheerful environment encouraged spontaneous

speaking, creative thinking, and meaningful connections, making the Christmas Theme Meet a memorable and enriching experience for all participants.



GHRCEM, Jalagaon Organised "Utsah" - Freshers Party 2025

G H Raisoni College of Engineering & Management, Jalgaon, successfully organized 'Utsah' – the Freshers' Party 2025 on 6th December 2025. The event warmly welcomed the new batch of FY MBA and FY BBA students, aiming to integrate them into the institution's culture with enthusiasm and confidence. The program commenced with an inspiring address from the Director, who emphasized academic commitment, discipline, and holistic development, setting a positive and engaging tone for the celebrations.

The party featured vibrant cultural performances, lively music, interactive games, and a highly anticipated Fashion Show. These activities showcased the creativity and talent of the students while fostering interaction and

bonding across courses. The Fashion Show was a particular highlight, with titles awarded to winners such as Mr. Fresher Manav Pinjani and Ms. Fresher Revanshi Parmekar (FY BBA), Mr. Fresher Hemant Mahajan and Ms. Fresher Ashwini Bhirade (FY MBA), along with special recognitions for Best Walk, Smile, Personality, and Attire.

The event achieved its core objectives of building confidence, encouraging teamwork, and creating a memorable start to the academic year. Through the dedicated efforts of faculty and the enthusiastic participation of students, 'Utsah' successfully established a welcoming and motivating atmosphere, laying a strong foundation for the new batch's journey ahead.



Career Guidance Workshop for 10th-grade Students at GHRJC, Jalgaon

A career guidance program was organized by G H Raisoni Junior College, Jalgaon for 10th-standard students, with enthusiastic participation from students of various coaching classes and schools across Jalgaon city. The program was inaugurated under the inspiring guidance of the college Principal, Prof. Sonal Tiwari.

She provided detailed information to the students about various career opportunities, the importance of choosing the right subjectsstreams, and the direction for competitive examinations. Prof. Sandeep Patil excellently discharged his responsibilities as the program coordinator. Prof. Naina Choudhary, Prof. Priyanka Mal, Prof. Nikita Kaurani, Prof.

Sheetal Kinge, Prof. Gunjan Choudhary, Prof. Abhishek Suraiya, Prof. Neha Luniya, Prof. Rahul Yadav, and Prof. Meenakshi Patil guided the students on various subjects and career paths. Mr. Anil Sonar and Mr. Santosh Misal extended valuable cooperation for the successful organization of the event. While appreciating the program, Chairman of G H Raisoni Institute, Shri Sunil Raisoni, and Director Prof. Dr. Preeti Agarwal stated that the guidance given to the students and the participation of the teachers is truly direction-setting for society. Through this well-organized career guidance program, students received guiding direction for their future educational and professional journeys.



Christmas Celebrated with Enthusiasm at GHRPS, Jalgaon

The Christmas festival was celebrated with great enthusiasm and joy at G H Raisoni Public School in Savkheda, Jalgaon near the city. On this occasion, the school students presented various cultural programs, doubling the joy of Christmas. The program began with the distribution of Santa Claus masks and snacks to the students by the school's Principal, Cristabel Pereira. During the event, the students presented a touching play based on the life of Lord Jesus. Through the play, messages of love, sacrifice, service, and humanity were conveyed. Principal

Cristabel Pereira guided the students on the importance of the Christmas festival and the teachings from the life of Lord Jesus Christ. The little ones dressed as Santa Claus won everyone's hearts by dancing to the tune of the song "Jingle Bells." A nativity scene depicting the birth of Jesus Christ was also presented. By portraying various characters such as Santa Claus, Mother Mary, Father Joseph, shepherds, and angels, the students made the program even more vibrant. The successful organization of this program was made possible by the

valuable cooperation of all the teachers, non-teaching staff, parents, and school committee members. For the excellent arrangement of the



program, the school's Director, Mrs. Palak Raisoni, specially appreciated everyone.



Constitution Day Celebrated with Enthusiasm at GHRCEM & GHRPS, Jalgaon

Students expressed deep respect for the Constitution through collective reading of the Preamble, essay and elocution competitions, and multilingual recitation of the Preamble. Constitution Day was celebrated with great enthusiasm at G H Raisoni College of Engineering & Management, Jalgaon as well as at G H Raisoni Public School in Sawakheda Village, Jalgaon. Various activities were organised at both institutions to instill awareness and pride in constitutional values among the students. At the college, the programme organised by the National Service Scheme (NSS) was chaired by Prof. Dr. Preeti Agarwal, Director of G H Raisoni Institute, who was present as the chief guide. Academic Dean Prof. Dr. Sanjay Shekhawat and NSS Coordinator Prof. Amol Joshi also graced the occasion with their presence.

Chief guide Prof. Dr. Preeti Agarwal stated that Constitution Day is a day of pride for every Indian. She highlighted that the strength to unite 1.4 billion people from diverse religions and cultures lies in the Indian Constitution. She guided the students with interesting examples on fundamental rights, duties, governance systems, and citizens' freedoms. During the event, students and faculty collectively read the

Preamble of the Constitution and took an oath to uphold its objectives. Students participated with great enthusiasm in the essay and elocution competitions organised on Constitution Day. Prof. Dr. Preeti Agarwal and Prof. Dr. Sanjay Shekhawat appreciated all participants, including the winners. At the end of the programme, an informative film based on the Constitution was screened for the students. Meanwhile, Constitution Day was also celebrated with eagerness at G H Raisoni Public School, Sawakheda, Jalgaon. The programme was organised under the guidance of Principal Christabel Pereira. Students recited the Preamble in four languages – English, Marathi, Hindi, and Sanskrit – to express their respect for the Constitution. Dushyant Patil explained the meaning and importance of the words in the Preamble and taught the students the fundamental principles of the Constitution. The school's teachers and staff actively participated and cooperated in the programme. School Director Mrs. Palakji Raisoni extended Constitution Day greetings to everyone. Through the activities organised at both the school and college, students resolved to preserve, respect, and promote the values enshrined in the Constitution.



विचारांचा उत्सव! दमदार संवादाने नागपूरकर भारावले

लोकमात न्यूज नेटवर्क

नामांकन : बौद्धिक मंजरीनी अनि
कुर्जेवा आरामिंग वातावरणा तीर्तज
मिटी लिटोचर फैसिलिटेशन
(ओमील्लएफ) समायोग उत्तमाधित
हथन द्वारा।

आरोग्य आणि प्राचीन

प्रसिद्ध प्राणिक हीता असिंह जै वाली उन आकौंकी सातां प्राणिकान्मो अमृत तमून, तजाव जानी करायाच्या व्यावहारिक रोपाये प्राणिकी दिले.

डॉ अनल देशे यांनी 'पाच सातां ताता समृद्धी' या तातां आत्मविचाराचा

अंडरवर्ल्ड धराकर बीमोड़।

Smart India Hackathon 2025 Software Edition completed successfully at GHRCE, Nagpur

Smart India Hackathon is an initiative run by the Ministry of Education, Govt. of India & AICTE in which G H Raisoni College of Engineering Nagpur is one of the prominent Institute of Central India was selected as a Nodal center. 20 Teams across country consisting of 120+ students & mentors had worked for 36 hours continuously to provide solution on 4 problem statements given by Govt. of Kerala & Ministry of Science & Technology on 8th & 9th December 2025. The event was inaugurated on 8th December 2025. The participating teams worked on problems and generated solution during 36 hours from 8:00 am on 8th December to 8 pm on 9th December 2025. The host institute GHRCE, Nagpur organized recreational activities like music concert, sports, and games etc. to rejuvenate the participants and kept them enthusiastic during 36 hours of Hackathon. The valedictory function of the SIH 2025 at GHRCE conducted on 9th December evening in presence of Chief Guest, Center Head TCS Nagpur Mr. Arvind Kumar, Vice-President- Analytics Persistent System Mr. Shishir Dani, Program Manager AI TCS Ms. Kanchan Gandhi, Nodal Center Head Mr. Sagar Kawale, Director GHRCE Dr. Sachin Untawale, Steering Committee members & SPOC SIH

2025 Dr. Dinesh Padole & Dr. Santosh Jaju.
Based on the evaluation by panel of judges,
winners were declared for 4 problem
statements given by Ministry.

The winning teams were awarded with 1.5 Lakh prize money per team along with Certificates & Trophy consisting of Team PLAN B from Kalinga Institute of Industrial Technology, Bhubaneswar, Team BLESSED from Bundelkhand Institute Of Engineering And Technology, Jhansi, Team SEWADOOT from Datta Meghe College of Engineering, Navi Mumbai, Team INNOVEDA_75 from Dr. D. Y. Patil Institute of Engineering, Management and Research, Pune. The prizes were distributed by the hands of dignitaries present on the dais. The dignitaries congratulated the winning



teams and organizing team of GHRCE for successful organization of event. Evaluators, Mentors & Participants expressed their views and feedback about SIH & host Institute. Report of SIH was presented by Dr. S B Jaju, SPOC GHRCE while vote of thanks was delivered by

Dr Isha Khedikar. Team SIH 2025 GHRCE worked hard for the event and thanked Shri Sunil Raisoni Chairman RGI & Dr. Sachin Untawale Director GHRCE, Nagpur for their motivation and support throughout the event.

SIH 2025 Inaugurated at Nodal Centre – GHRCE, Nagpur

G H Raisoni College of Engineering (GHRCE), Nagpur, successfully inaugurated the Smart India Hackathon (SIH) 2025 – Software Edition at its Nodal Centre on 8th December 2025, under the banner of the Ministry of Education, AICTE, and MoE Innovation Cell, Government of India. The inaugural ceremony began with the lighting of the lamp, followed by a floral welcome to the dignitaries. The event was graced by esteemed guests, including Prof. Ramulu More, Advisor, AICTE; Mr. Ravi Yadav, Principal Consultant, Infosys; Mr. Pawan Bothra, Sr. Tech. Architect, TCS Nagpur; Dr. Nilesh Shelke and Mr. Sagar Kawale, Nodal Centre Heads from AICTE; Dr. Sachin Untawale, Director; and Dr. Santosh Jaju and Dr. Dinesh Padole, SPOCs from GHRCE.

The program featured a welcome address by Dr. Sachin Untawale, Director, GHRCE, followed

by addresses from the Guest of Honour and Chief Guests, who highlighted the significance of SIH as an open innovation model encouraging youth participation in nation-building. Dignitaries were felicitated for their support and contributions. The vote of thanks was delivered by Dr. Dinesh Padole, expressing gratitude to all guests, the Ministry of Education, AICTE, partner organizations, jury members, mentors, and participants for their enthusiastic involvement. Dr. Nilesh Shelke and Mr. Sagar Kawale served as Nodal Centre Heads, facilitating overall planning, execution, coordination, and communication with AICTE and MIC. The program was successfully coordinated by Dr. Dinesh Padole, Dr. Santosh Jaju, Dr. Kapil Jajulwar, and Dr. Isha Khedikar, ensuring smooth execution of all activities as per the SIH 2025 scheduled.



Youth Parliament at GHRPS, Nagpur Sparks Debate on Reservation Policy Amendment Bill 2025

The Swachhand Auditorium of G H Raisoni Public School, Nagpur echoed with youthful voices of democracy as the school hosted the Interschool Youth Parliament Session on November 26, 2025, commemorating Constitution Day. The central theme of the session was the Reservation Policy Amendment Bill 2025, which inspired spirited debate and deliberation among students. A total of 16 schools and nearly 145 students participated in the event, making it a vibrant platform for dialogue and democratic practice. The program began with the lighting of the lamp, prayer, and recitation of the Preamble, followed by sessions including General Speaker Lists, Question Hour, and Zero Hour. The highlight was the Final Discussion and Voting, where students exercised parliamentary procedure and passed a resolution.

The keynote speaker, Ms. Pooja Jain, inspired participants with her address. The distinguished panel of judges—Dr. Aruna Gajbhiye,

Dr. Archana Sukey, and Ms. Shruti Dhanraj Bokade—evaluated the performances with fairness and insight. Awards were presented in both individual and team categories, including Best Parliamentarian, Best Speaker, Best Debater, Best Leader of the Opposition, Best Leader of the House, Innovative Ideas Award, Community Impact Award, Team Spirit Award, Best Research and Analysis Award, and Best Creative Team Award. The Principal of the school Ms. Meenakshi Bhatia mam, appreciated the participants for their wonderful contribution in making the session memorable. The Chairman of the Raisoni Group, Mr. Sunil Raisoni sir ji, and the Director of the Schools, Ms. Palakh Raisoni Mam, congratulated the winners and lauded the teamwork that made the event a grand success. The session concluded with Prize Distribution, Vote of Thanks, and the National Anthem, leaving participants enriched with democratic values and a renewed sense of responsibility towards the nation.



Hacyethon & AIM-ATL Nagpur Region Mega Event at GHRPS, Nagpur

The Atal Innovation Mission (AIM), NITI Aayog proudly hosted the Nagpur Region Annual Mega Event 2025 and Hackathon Boot Camp at G H Raisoni Public School, Nagpur on 10th and 11th December 2025. The event witnessed enthusiastic participation from 25 schools and 140 students, showcasing innovation, creativity,

and cultural pride. The Inauguration Ceremony on 10 November 2025 was graced by Dr. Arvind Kottawar, Founder and President of Dnyan Foundation, as Chief Guest, and Ms. Palakh Sethiya Raisoni, Director of Raisoni Schools, Dr. Sachin Untawale, Chairman ATL Sarthi, Nagpur, Mr. Arvind Londhe, RMOC, AIM, NITI Aayog.



Yogsadhak, Mr. Laukik Raut, Nodal Officer, ATL, Nagpur as Special Guest. The Boot Camp introduced four inspiring themes: Atmanirbhar Bharat (Om), Swadeshi (Lotus), Samruddh Bharat (Swastik), Vocal for Local (Shankh). A historic milestone was achieved with the ATL Sarthi Inauguration Ceremony, conducted for the first time in English, Hindi, and Sanskrit, celebrating India's linguistic heritage. The Valedictory Function on 11 December 2025 was honored by Dr. Shashikant Chaudhary, Former Managing Director of Global Logic, as Chief Guest, and Mr. Shubham Gupta from Delhi as Guest of Honour. Awards were presented under the four theme categories, each named after the Boot Camp themes, The Boot Camp concluded with resounding success, honouring schools that showcased innovation, creativity, and commitment to nation-building. T.B.R.A.N's Mundle English Medium School received the Aatmnirbhar Bharat Award. Baba Nanak Sindhi Hindi High School won both the Swadeshi Award and the Overall Performance Award. Gramin Vikas Vidyalaya, Salva was honoured with the Samruddh Bharat Award. Podar International School, Besa earned the Vocal for Local Award. The Guest of Honour, Mr. Shubham Gupta from Delhi, announced a prestigious Special Award from AIM-ATL Delhi for G H Raisoni Public School. The award was conferred in recognition of the

school's innovative ideas and creative model exhibition, placing it among only 100 schools across India to receive this rare honour. As part of this recognition, the school has been granted the extraordinary opportunity to:- 1. Visit the Rashtrapati Bhavan, 2. Witness the Republic Day Parade. This achievement marks a proud and historic moment for G H Raisoni Public School, celebrating its commitment to creativity, innovation, and excellence in education. "These awards reflect the spirit of self-reliance, innovation, and service that define the future of education," said Mr. Gupta. The Principal of the school Ms. Meenakshi Bhatia Mam addressed the students and said 'This landmark event reaffirmed AIM's vision to nurture young innovators, blending technology with tradition and inspiring the next generation to contribute to India's journey of self-reliance and prosperity.' The Chairman of the Raisoni Group Mr. Sunil Raisoni and the Director of the Raisoni Schools Ms. Palakh Sethiya Raisoni sent their best wishes to the participants and blessings to the winners. The AIM-ATL Nagpur Region Annual Mega Event 2025 and Hackathon Boot Camp was a resounding success, blending innovation with tradition, technology with culture, and vision with action. It will be remembered as a milestone in the journey of nurturing young innovators under the Atal Innovation Mission, NITI Aayog.

GHRISTU, Nagpur Collaborates with IBM SkillsBuild & ICT Academy to Empower Students with Data Analytics Skills

G H Raisoni International Skill Tech University (GHRISTU), Nagpur in association with IBM SkillsBuild and ICT Academy, successfully organized a comprehensive one-week training program on "Data Analytics" for final-year students of BCA and B.Sc. (IT) programs. The intensive training session equipped 107 participating students with essential skills in data analysis, data manipulation, visualization, introductory statistics, and storytelling through data – key competencies highly sought after in today's data-driven industries. Delivered through IBM SkillsBuild's industry-aligned curriculum and hands-on learning approach, the program aimed to bridge the gap between academic knowledge and real-world professional requirements.

This initiative underscores GHRISTU's commitment to fostering skill-based education and industry readiness, aligning with its focus on

innovation, practical training, and global career preparation. By partnering with IBM SkillsBuild – a free digital skilling platform offering credentials in emerging technologies – and ICT Academy, the university is empowering its students to excel in high-demand fields like data analytics, AI, and cyber security. "We are thrilled to provide our students with access to world-class training from IBM, enhancing their employability and preparing them for successful careers in the technology sector," said a spokesperson from G H Raisoni International Skill Tech University, Nagpur. "Such collaborations are vital in building a future-ready workforce." Participants who complete the program are eligible for digital badges and credentials from IBM, which can be showcased on professional platforms to demonstrate their expertise.



Kids Christmas Carnival 2025 at GHRPS, Nagpur

The G H Raisoni Public School, Nagpur hosted a vibrant Kids Christmas Carnival on 20th December 2025, with the motto of celebrating the unique colours of Christmas and fostering unity among all. The event brought together students, parents, and community members in a joyous atmosphere filled with festive cheer. The school campus was beautifully decorated, radiating the spirit of Christmas celebrations. The delicious food stalls, offering a variety of

treats enjoyed by all. Children engaged in exciting games, with the Jumper emerging as the most popular attraction. The surprising arrival of Santa Claus delighted the audience, spreading smiles and festive joy. Music and dance with live music added energy to the evening, entertaining both youth and elders alike.

The Christmas Carnival sparkled with joy as new attractions brought an extra dose of



excitement. The 360-degree photo booth captured magical memories from every angle, while the chocolate fountain became a sweet indulgence for all ages. Children and adults delighted in face painting that transformed them into vibrant characters, and the nail painting art corner added a touch of glamour to the celebration. The carnival welcomed everyone, ensuring a large turnout and collective enjoyment of the festival. The Principal of the school Ms. Meenakshi Bhatia Mam appreciated the dedicated efforts of the

staff members in making the carnival a grand success. Chairman of Raisoni Group of Institutions, Mr. Sunil Raisoni sirji and Director of Raisoni Schools, Ms. Palakh Raisoni mam, congratulated the team for their excellent coordination and execution. The Kids Christmas Carnival was not just a celebration of the festival, but also a reflection of unity, joy, and togetherness. The event successfully created cherished memories for children, parents, and the community, reinforcing the spirit of Christmas in its truest sense.

SRWC, Nagpur Organised "Alumni Reconnect - 2025"

Sadabai Raisoni Women's College organized Alumni Reconnect – 2025 as a significant initiative to reconnect former students with their alma mater. The event was attended by alumni, faculty members, students, and volunteers, creating a warm and enthusiastic atmosphere. The programme commenced with an address by Dr. Purnima Rai, Alumni Coordinator, who emphasized the importance of alumni participation in the academic, professional, and overall development of the institution. She also expressed sincere gratitude to Dr. Mrugna Gupta, Director of Raisoni Group Alumni Foundation, and her team for their continuous guidance, encouragement, and support in strengthening alumni activities. The programme featured a welcome dance and a series of cultural performances that added

vibrancy and energy to the event. Interactive games were organized to encourage active participation from the alumni, making the programme lively and engaging. An alumni interaction session provided an opportunity for alumni to share their professional experiences, personal journeys, and fond memories of college life, fostering a sense of nostalgia and belonging. The programme was efficiently coordinated by faculty members and student volunteers under the guidance of the Principal, Dr. Amina Vali. The event concluded on a successful note, strengthening alumni relations and reinforcing the bond between the alumni and the institution.

The programme promoted meaningful alumni interaction, experience sharing, and long-term association with the institution.



GHRISTU, Pune Hosts Celebrity Interaction with Team of Marathi Film "Last Stop Khanda"

G H Raisoni International Skill Tech University's Yerwada Campus, Pune, recently organized a vibrant Celebrity Interaction Event featuring the talented team of the upcoming Marathi film, "Last Stop Khanda."

The campus was buzzing with excitement as renowned personalities from the Marathi entertainment industry, including stars from the popular show *Maharashtrachi Hasya Jatra*, visited and engaged with our students. The

visiting guests included actors Sharmesh Betkar, Prabhakar More, Dhanashri Kadgaonkar, Juili Temkar, along with the film's director, Vinit Parulekar.

The interaction was filled with fun, insightful conversations, and a lively exchange of ideas, leaving students inspired and entertained. This event provided a unique platform for students to connect with the world of cinema and creative arts.



GHRISTU, Pune Celebrated Constitution Day

G H Raisoni International Skill Tech University (GHRISTU), Pune, celebrated the 76th Constitution Day (Samvidhan Diwas) on Wednesday, 26th November 2025. The programme was organized by the School of Law to honour the adoption of the Indian Constitution and to spread awareness about its values, principles, and significance.

The celebration included insightful sessions on

constitutional values, citizens' rights and duties, and the vision of Dr. B. R. Ambedkar. Faculty members, students, and staff actively participated, reaffirming their commitment to uphold the spirit of the Constitution.

The School of Law expressed gratitude to all participants for contributing to the successful conduct of the 76th Constitution Day celebration.



GHRISTU Team Wins 1st Position in 3rd All India Cultural Olympiad 2025

The GHRISTU team has achieved 1st Position in the 3rd All India Cultural Olympiad Contest 2025, a prestigious national event supported by the Ministry of Culture, Government of India. Demonstrating exceptional talent and competitive spirit, the team excelled among 101 participants on Day 1 of the contest, earning a

coveted spot in the National Level competition. In a further moment of pride, the team was also honored with the "Best Nritya Kala Keerti Award" in recognition of their outstanding performance in dance. Congratulations to the entire team for their dedication, energy, and remarkable success!



Blood Donation Camp on Teachers' Day 2025 at GHRISTU, Pune

On the occasion of Teachers' Day 2025, G H Raisonni International Skill Tech University, Pune celebrated the unwavering dedication and invaluable contributions of its educators with heartfelt gratitude and joy.

Adding a profound dimension to the celebrations, the university, in collaboration with the Jankalyan Blood Centre, Pune, organized a Blood Donation Camp on campus. This initiative embodied the spirit of service and compassion that lies at the heart of education.

Students, faculty, and staff members enthusiastically came forward as donors, transforming the day into a powerful demonstration of humanity and social responsibility. The collective effort not only honored teachers but also extended their legacy of care beyond the classroom.

A heartfelt thank you to all our inspiring teachers, dedicated volunteers, and generous donors for making this Teachers' Day both meaningful and memorable.



Engineer's Day Celebration Organised by DIY Club at GHRISTU, Pune

The DIY Club of G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a vibrant series of activities on 15th September 2025 to celebrate Engineer's Day. The celebrations were held simultaneously from 2:00 PM to 4:30 PM across the university's Wagholi and Yerwada campuses.

The event honored the legacy of Bharat Ratna Sir M. Visvesvaraya, whose pioneering contributions to engineering and nation-building continue to inspire future generations of innovators and builders.

Students actively participated in two hallmark activities designed to foster creativity, teamwork, and forward-thinking:

- Treasure Hunt Competition



A dynamic and intellectually stimulating treasure hunt challenged participants to apply problem-solving skills, logical reasoning, and teamwork in a fun and engaging environment.

- Pieces of Tomorrow

This creative showcase featured innovative models, conceptual designs, and visionary ideas presented by students, highlighting their imaginative approach and engineering mindset toward future technologies and solutions.

The celebration successfully ignited the spirit of innovation and collaboration among students, reinforcing the ethos of engineering excellence championed by Sir M. Visvesvaraya.



National Unity Day Celebration held at GHRISTU, Pune

Our "Unity Wall" was a powerful symbol of harmony, where students and faculty came together to share their thoughts, hopes, and dreams for a united India.

Sticky notes with messages of peace, integrity, and brotherhood filled the wall - reflecting the

true essence of Ek Bharat, Shreshtha Bharat.

A heartfelt thank you to everyone who contributed and made the event memorable with your energy and enthusiasm. Let's continue to stay united and celebrate our diversity with pride!



Orientation Program "KaushalyArambh 2K25" Successfully Welcomes B.Tech Batch 2025-29

Marking the start of a promising academic voyage, GHRCE successfully conducted the orientation program "KaushalyArambh 2K25" for the incoming B.Tech batch.

The event, seamlessly coordinated and brimming with positive energy, provided students with an inspiring introduction to campus life and their future studies. Through a

series of engaging sessions and interactive segments, students connected with faculty, peers, and the institution's vision.

This foundational experience sets the tone for a journey dedicated to growth, innovation, and academic excellence. We extend a warm welcome to the new batch and look forward to their remarkable achievements.



Parents Teacher Meet Organized at GHRISTU, Pune

The G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organized a Parents Teacher Meet on Saturday, 1st November 2025, at 11:00 AM at the Yerwada Campus.

The meet aimed to strengthen the communication between parents and faculty, ensuring better academic progress and overall development of students. Parents had the

opportunity to interact with faculty members, discuss their ward's performance, understand academic expectations, and share feedback for continuous improvement.

The event provided a constructive platform for collaborative dialogue, allowing parents to gain insights into students' learning environment, discipline, attendance, and future academic planning.



GHRISTU, Pune Organised SutraTech-2k25: A Two-Day Tech Innovation Event

The G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organized SutraTech-2k25, a two-day technology and skill-based event held on Friday, 26th September 2025, and Saturday, 27th September 2025, across both the Wagholi and Yerwada Campuses.

The event aimed to encourage creativity, problem-solving, and hands-on technical learning among students. SutraTech-2k25 featured multiple competitive activities designed to enhance coding, communication, analytical thinking, and innovation skills.

Event Highlights :

1. Coding Competition

Team Size: 1 to 3 Members

2. Blind Typing

Team Size: 1 Member

3. Technical Quiz

Team Size: 2 Members

4. Idea Pitching with Poster Presentation

A3 Size | 5 Minutes per Team | Team Size: 1 to 3 Members

Students from both campuses participated with great enthusiasm, showcasing their knowledge, creativity, and technical abilities. The top three winners in each category were awarded, and all participants received e-certificates in recognition of their efforts.



G H Raisoni International Skill Tech University, Pune Celebrates Patriotism with 'Vande Mataram' Mass Singing

G H Raisoni International Skill Tech University, Pune, proudly celebrated the 'Vande Mataram' Mass Singing event recently.

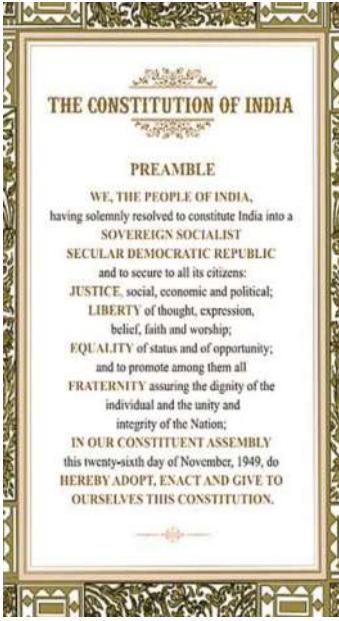
The campus resonated with unity and national

pride as students, faculty, and staff members enthusiastically participated, joining their voices in a powerful tribute to the nation. This collective expression of patriotism showcased

the vibrant spirit and shared values of the university community, fostering a deep sense



of belonging and reverence for our heritage.m



Christmas Carnival Celebrated with Enthusiasm at GHRPS, Pune

The much-awaited Christmas Carnival was recently celebrated with great enthusiasm and a joyful atmosphere at G H Raisoni Public School, Pune. The entire school campus was illuminated with joy, colors, and festive spirit because of this carnival. On this occasion, the school premises were beautifully decorated with attractive colorful ornaments, twinkling lights, and a lovely Christmas tree. Students, parents, and teachers attended in large numbers. The students' participation in festive attire added a special charm to the carnival. The program began with a special school assembly. The sweet Christmas carols presented by the school choir made the entire atmosphere devotional and joyful. The main attraction of the carnival was the various stalls set up by the students and teachers.

These stalls offered games, handicrafts, decorative items, special Christmas delicacies, and tasty food items. Children enthusiastically participated in various games, filling the entire ground with laughter and joy. Principal Devena Shardul, Amita Singh, and the teachers provided special cooperation. Pallak Raisoni,

the Director of G H Raisoni Public School, Pune, extended special congratulations. The arrival of Santa Claus doubled the children's excitement. Santa Claus interacted with the students, distributed sweets, and also spared time for photographs. Additionally, the dances, skits, and cultural performances presented by the students won the hearts of those present. Through these presentations, the message of love, affection, sharing, and compassion was conveyed. The Christmas Carnival concluded in an extremely joyful atmosphere. This event helped create awareness of social values among the students, and the true meaning of Christmas—peace, joy, and unity—was conveyed to everyone.



GHRU, Saikheda Organised Seminar on Building a Responsible Research Ecosystem : R&D Processes, Ethics, and Global Benchmarks

The Institution's Innovation Council (IIC) and GHRUS-iTBI, in association with the GHRUS-MSME Incubation Centre, successfully organized an insightful academic event titled "Building a Responsible Research Ecosystem: R&D Processes, Ethics, and Global Benchmarks" on 10 December 2025 at 10:30 AM onwards. The program was held at the Seminar Hall, GHRUS Campus, Saikheda, and witnessed the enthusiastic participation of 58 students from G H Raisoni University. The event was organized under the leadership of Dr. Sandeep Petkar, Dean – Innovation, Incubation & Entrepreneurship and President – IIC, along with Dr. Narsihmachary, Dean – Research. The program was convened by Mr. Rahul Utane, Assistant Professor, SOET.

The session aimed to familiarize students with structured R&D processes, promote ethical research practices, introduce global research benchmarks, and motivate students toward quality research and innovation. The program

was enriched by eminent speakers Dr. Jignesh Doshi, Director – CIRD, and Dr. Sagar, Assistant Professor, School of Pharmacy. Dr. Doshi elaborated on the complete R&D lifecycle, emphasizing systematic research planning, governance, funding mechanisms, documentation, and alignment with global benchmarks to enhance research impact and international collaboration. Dr. Sagar focused on the ethical aspects of research, highlighting academic integrity, plagiarism prevention, responsible authorship, data management, and regulatory compliance. The interactive sessions encouraged active student engagement, discussions, and reflection on real-world research scenarios. The event significantly enhanced students' understanding of responsible research conduct, global research standards, and ethical practices. Overall, the program strengthened research readiness among students and reaffirmed the university's commitment to fostering a responsible, ethical, and globally aligned research ecosystem.



GHRU, Saikheda Organised Coffee Cup Meet With Mr. Pratyush Dash – MBA Alumni

The School of Commerce & Management, G H Raisoni University, Saikheda, organized a Coffee Cup Meet recently at the Auditorium, Riaan Tower, Mangalwari Campus, Nagpur, featuring distinguished MBA alumnus Mr. Pratyush Dash

from the 2022–2024 batch. A total of 19 MBA/BBA students and 3 faculty members attended the interactive session. The objective of the meet was to enable students to gain practical insights from alumni experience. The

session encouraged open communication, enhanced peer learning, built students' confidence, stimulated critical thinking, strengthened networking, and promoted a strong sense of belonging. This holistic learning environment helped students connect classroom knowledge with real-world applications.

Mr. Pratyush Dash addressed the students through an engaging and interactive discussion. He shared valuable inputs on career planning, emerging opportunities, market trends, and the significance of professional skills in today's competitive landscape. Highlighting the

relevance of an MBA and BBA degree, he emphasized how management education serves as a foundation for long-term career growth. He also shared his corporate journey and achievements, inspiring students to aim high and prepare strategically for future opportunities. The meet proved highly productive, as students gained clarity about their career paths and understood the true value of their degrees in shaping a bright future. The session was coordinated by Asst. Prof. Sarang Bende under the guidance of Dr. Pavan Bhadang and Asst. Prof. Nikita Bonde.



GHRU, Saikheda Organised Energy Audit of Campus Buildings

The Technical Club, G H Raisoni University, Saikheda, successfully organized the event titled "Energy Audit of Campus Buildings" on 20th-21st November 2025 from 10:30 AM onwards at the Seminar Hall, New Building, and 3rd Floor. The event was conducted with the objective of creating awareness about energy conservation and providing practical exposure to energy auditing practices within the campus. The program focused on imparting knowledge about energy management, efficient energy utilization, and the identification of energy losses in campus buildings. Participants were introduced to the fundamental principles of energy auditing, techniques for analyzing energy consumption patterns, and methods for suggesting feasible energy-saving measures applicable to institutional infrastructure. A total of 15 students actively participated in the event

and engaged in interactive discussions, observations, and analytical activities related to electrical energy usage and sustainability practices across the campus.

The sessions encouraged students to connect theoretical concepts with real-world applications, enhancing their understanding of sustainable engineering practices. The event was organized by the Technical Club under the coordination of Mr. Dheeraj Kumar Ghagre, who guided the participants throughout the program and highlighted the significance of energy efficiency and environmental responsibility in modern engineering. The Energy Audit of Campus Buildings event proved to be an informative and enriching learning experience, strengthening students' practical knowledge of energy conservation

and sustainable development. The program successfully reflected the university's commitment to promoting experiential learning and fostering a culture of sustainability. The event concluded with positive feedback and



GHRU, Saikhetda Observed World AIDS Day

The School of Nursing organized an impactful awareness program recently on the occasion of World AIDS Day in Mohgaon. Under the leadership of Programme Convener Ms. Jigyasa Bandewar, the event witnessed the enthusiastic participation of 28 nursing students, who actively contributed to spreading knowledge and awareness about HIV/AIDS among the local community. The program aimed to enhance public understanding of HIV transmission, prevention, and treatment, while also encouraging individuals to undergo timely HIV testing and know their status. Students educated community members about preventive measures, the importance of early diagnosis, and the availability of treatment options such as ART (Antiretroviral Therapy). A special emphasis was placed on reducing stigma and discrimination faced by people living with HIV (PLHIV), promoting empathy, and empowering affected individuals to seek timely healthcare. Interactive sessions, awareness

active student involvement, marking it as a meaningful step toward developing awareness for a greener and more energy-efficient campus.

rallies, and informational talks were conducted to engage the participants.

Students effectively communicated the significance of compassion, safe practices, and community support in combating HIV/AIDS. The event also highlighted the need for improved access to treatment and life-saving medications. The outcomes of the event were noteworthy. There was an evident increase in the number of individuals opting for HIV testing, enhanced public understanding of HIV prevention methods, and greater openness in discussing the topic within the community. The initiative also strengthened advocacy for better healthcare services and encouraged safer behavioral practices. Overall, the World AIDS Day program successfully fulfilled its objectives by promoting awareness, reducing stigma, empowering youth participation, and contributing to the global fight against HIV/AIDS.



2nd National Pharma Conclave Organized at GHRU, Saikheda

The School of Pharmacy successfully organized the 2nd National Pharma Conclave on 14th November 2025 at Riaan Tower, Mangalwari, Sadar, Nagpur, based on the theme "AI Driven Pharmaceutical Development and Entrepreneurial Prospects." The conclave aimed to explore the role of Artificial Intelligence in transforming pharmaceutical research, healthcare accessibility, and entrepreneurial innovations. A total of 371 participants from Nagpur and Madhya Pradesh attended the event. The programme commenced with the inaugural session, followed by a welcome address by Dr. Shriram Joshi, Registrar, GHRUS, and an inspiring message by Dr. Meena Rajesh, Vice Chancellor, GHRUS. The keynote address was delivered by Dr. Prabhakar Dhage, Founder of Neuroframe, Mumbai, who emphasized the importance of AI-led advancements in drug development. The Guest of Honour, Dr. Prashant Agrawal, also shared valuable insights.

The conclave featured three expert panel discussions focusing on AI-driven pharmaceutical research, supply chain digitalization, and emerging opportunities in digital healthcare. Eminent panelists from leading pharmaceutical companies and academic institutions contributed to enriching deliberations. The valedictory session included a keynote talk by Dr. Manish Deshmukh from Datta Meghe Medical Sciences, Nagpur, followed by a vote of thanks by Convener Mr. Amol There. The event fulfilled multiple NAAC criteria (III, VI, VII) and provided an excellent platform for academia–industry collaboration. Participants shared highly positive feedback, with all speakers receiving top ratings. The School of Pharmacy extends heartfelt gratitude to the organizing committee, coordinators Mr. Amol There and Ms. Tabassum Bano, volunteers, speakers, and attendees for making the conclave a grand success.



Alumni Interaction at GHRCEM, Nagpur

The Department of MCA successfully organized an Alumni Interaction Program to inspire students by connecting them with accomplished alumni. The session aimed to provide real-world industry exposure and motivate students to align their academic learning with professional goals. The program was graced by Ms. Rushika Wankhede, a proud 2024 batch MCA alumna, currently working as a

Software Engineer at Tech Mahindra, Pune. Her journey from campus to corporate life served as an inspiration for aspiring IT professionals. The event was organized on Monday, 8th December 2025 at 9:00 AM onwards at Eklavya Hall, Block B, GHRCEM, Nagpur.

The Objectives of the Program was to bridge the gap between academic learning and industry expectations, to guide students on

career planning and professional development and to encourage students through real-life success stories.

Ms.Wankhede shared her inspiring journey, discussed current industry trends, and provided practical tips on building strong technical foundations, importance of internships and live

projects, resume building and interview preparation and workplace ethics and communication skills. The session was highly interactive, with students actively participating in the Q&A segment. The activity took place under the guidance of Head of Department, Dr. Sandhya Dahake and Dr.Vivek Kapur, Campus Director, GHRCEM Nagpur.



3rd International Conference on “Innovative Practices” Concludes Successfully at GHRCE , Nagpur

The Department of Management Studies, G H Raisoni College of Engineering (GHRCE), Nagpur, successfully organized the International Conference on Innovative Practices in Business (ICIPB 2025) on 28th and 29th November 2025, bringing together global academicians, industry experts, researchers, and students to deliberate upon emerging business trends, policy issues, and innovation-driven growth. The event commenced with an inaugural ceremony that witnessed participation from distinguished international scholars. Prof. Saeed Akbar from the United Kingdom, graced the occasion as the Chief Guest, and delivered an insightful address setting the tone for the conference.

The Guests of Honour – Prof. Mark Goh from Singapore and Dr. Melissa Teoh Teng Tenk from Malaysia – highlighted global perspectives on sustainability, industry transformation, and academic collaboration. The conference was held under the patronage of Shri Suniljee Raisoni, Smt. Shobha Raisoni, and Shri Shreyas Raisoni, with strategic leadership provided by Honorary Chair, Dr. Sachin Untawale, and overall

planning support from Organizing Chair, Dr. Santosh Jaju and General Chair, Dr. Sanjiv Kumar. The technical sessions covered diverse themes in business and management, encouraging dialogue, research dissemination, and collaborative learning. The conference attracted participation from researchers across India and abroad, presenting a wide spectrum of innovative ideas and empirical studies.

A major highlight was the plenary session by Dr. Vinaytosh Mishra from UAE, offering guidance on scholarly writing and literature review development, followed by an enriching keynote session by Dr. Melissa Teoh Teng Tenk, focusing on sustainability practices and ESG frameworks in global business. The conference benefited from the academic contributions of a strong advisory network, including international experts such as Dr. Anna Pluszynska (Poland), Dr. Sudhir Rana (UAE), and Dr. Riyaz Sheikh (Saudi Arabia), and national members from premier institutions.

The two-day event also featured dedicated

Track Chairs, session reviewers, publication team, and research paper presenters, who enriched the academic merit and credibility of ICPB 2025. Special appreciation was extended to Dr. Nihar Dahake, Prof. Suraj Kodarlikar, and Prof. Ankita Bhandarkar for leading the publication efforts. The Registration and Finance team, consisting of Dr. Priyadarshani Keshtty, Dr. Sheetal Jaikar, Prof. Shweta Pethe, and Prof. Anchal Maine, ensured smooth coordination throughout the event.

The conference concluded with a valedictory



ceremony, graced by Chief Guest, Dr. Riyaz Sheikh from Saudi Arabia, who shared valuable insights on innovation, global business, and research excellence. The ceremony also recognized the Best Paper Award winner to Dr Baldeo Kakade, along with acknowledgements to researchers, academicians, and participants from India and abroad. The conference ended on a positive note with a call for continued collaboration, research contribution, and knowledge sharing in future editions.



GHRCE, Nagpur Faculty Honoured as NPTEL Discipline Star

Dr. Pankaj H. Chandankhede, Faculty, Computer Science and Engineering, has been recognized as an NPTEL Discipline Star for the July–December 2025 session. This recognition by NPTEL, IIT Madras acknowledges his consistent contribution and commitment to online education and academic excellence. The achievement brings pride to the institution and highlights faculty engagement in national-level educational initiatives.

GHRCE, Nagpur Organised International Conference on Innovations & Challenges in Electric Vehicle & Smart Grid Technologies (ICES-2025)

Department of Electrical Engineering and the Centre of Excellence in Electric Vehicle and FACTS, G H Raisoni College of Engineering, Nagpur was organized the AICTE Sponsored International Conference on Innovations and Challenges in Electric Vehicle and Smart Grid Technologies (ICES-2025) during 12th-13th Dec, 2025 in association with the University of Agder, Norway, and GHR Labs and Research Centre.

The Eminent Speakers includes Chief Guest Dr. Mohan Lal Kolhe, Professor, University of Agder, Norway and Guest of Honor Dr. Yashwant Katpatal, Professor and Dean R & C, VNIT, Nagpur was present. The conference got huge response with 126 research papers out of which 32 research papers have been selected and presented research Papers from different states and countries. Faculty members, research scholars, industry persons and students from various institutions and organizations were registered.

The program was inaugurated in the presence of Chief Guest Dr. Mohan Lal Kolhe, Professor, University of Agder, Norway and Guest of Honour Dr. Yashwant Katpatal, Professor (HAG) and Dean R & C, VNIT, Nagpur. Dr. Sachin Untawale, Honorary Chair, Director, GHRCE, Nagpur delivered the welcome address. Dr. Prema Daigavane, General Chair, ICES-2025 and Head of Department, Electrical Engineering, GHRCE, Nagpur delivered the preamble of the Conference. Dr. S.B. Jaju, Organizing Chair, Deputy Director & Dean R&D, highlighted the R&D activities of the institute. Dr. Pramod Walke, Deputy Director and Dean Academics, GHRCE, Nagpur highlighted the

courses running at GHRCE, Nagpur. Dr. Swapnil Khubalkar, General Chair, ICES-2025 proposed the vote of thanks.

The beginning of summit was with the plenary session by Dr. Mohan Lal Kolhe, Professor, and University of Agder, Norway on the topic Scalable Fast Charging Solutions for E-Mobility Revolution: Managing Heterogeneous Users at High Demand Sites. The next plenary session was conducted by Dr. C. Sharneela, Professor, and Anna University on the topic Emerging Trends in EV Charging Technology. There were three parallel tracks of paper presentations chaired by Dr. Mohan Lal Kolhe, Professor, University of Agder, Norway, Dr. V. S. Kale, Professor, VNIT, Nagpur and Dr. K. Shanti Swarup, Professor, IIT Madras.

Day 2 of conference started with the keynote session by Dr. K. Shanti Swarup, Professor, IIT Madras on the topic Energy Management in Smart Grids with Electric Vehicles. There were two parallel tracks of paper presentation chaired by Dr. R.M. Mohril, Professor, Yeshwatrao Chavan College of Engineering, Nagpur and Dr. Arghya Mitra, Assistant Professor, VNIT, Nagpur. Participants were very much happy and actively involved in each session. After the grand success, the conference was concluded by the valedictory function under the gracious presence of Chief Guest Dr. Satish M. Mahajan, Director, Center for Energy Systems Research (CESR), Professor of Electrical and Computer Engineering, Tennessee Tech University, USA and Guest of Honour Dr. R.M. Mohril, Professor, Yeshwatrao Chavan College of Engineering, Nagpur, Dr. S.B. Jaju, Organizing Chair, Deputy

Director & Dean R&D, Dr. Prema Daigavane, General Chair, ICES-2025 and Head of Department, Electrical Engineering, GHRCE, Nagpur, Dr. Sunil Nangrani, General Chair, ICES-2025 and Dr. Swapnil Khubalkar, General Chair, ICES-2025. Dr. Ramchandra Adware proposed vote of thanks.

The participants expressed satisfaction about the talks which uplifted their skills in their respective fields and also about the arrangements and concluded with thought provoking solutions. This Conference was well coordinated by General Chairs Dr. Prema Daigavane, HOD, EE, Dr. Swapnil Khubalkar and Dr. Sunil Nangrani, General Chair, ICES-2025 & organizing team of ICES- 2025 under the valuable guidance Dr. S. B. Jaju, Organizing

Chair & Dean (R&D) & Dr. Sachin Untawale, Director, GHRCE Nagpur. Department of Electrical Engineering is thankful to Honorable Chairman Shri. Sunilji Raison, Dr. Sachin Untawale, Director, GHRCE, Nagpur & Dr. S. B. Jaju, Organizing Chair & Dean (R&D) for their continuous support and valuable guidance.



GHRCE, Nagpur, Successfully Conducted the International Conference on Innovative Practices in Business (ICIPB 2025)

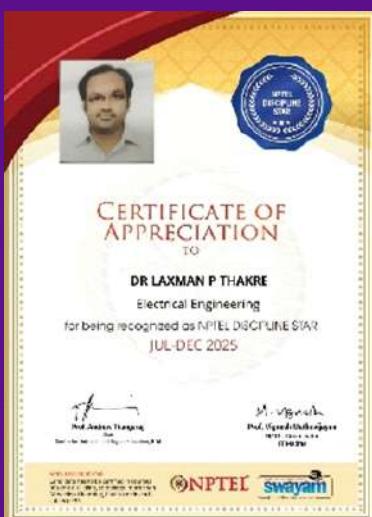
The Department of Management Studies, GHRCE, Nagpur, successfully conducted the International Conference on Innovative Practices in Business (ICIPB 2025) on 28th–29th November 2025. The conference brought together national and international academicians and industry experts to discuss innovation, sustainability, and emerging

business practices, concluding with recognition of outstanding research contributions.



GHRCE, Nagpur Faculty Recognized as NPTEL Discipline Star

Dr. Laxman P. Thakre, HOD of Electronics Engineering Department, has been recognized as an NPTEL Discipline Star in Electrical Engineering for the July–December 2025 session. This recognition by NPTEL, IIT Madras acknowledges his consistent contribution and commitment to online education and academic excellence.



GHRCE, Nagpur Organised Intercollegiate PPT Competition on "Physics Behind Engineering"

An intercollegiate competition "Physics behind Engineering" was arranged on 22nd November 2025 from 09:30 am in G-21 hall of GHRCE. The event was organised under the ages of Department of Physics, First Year Forum FAITH in association with Indian Association of Physics Teachers (IAPT-SRC-08E). The competition received a huge response all over the Maharashtra and in total 17 colleges sent their teams.

The participating teams outside Nagpur were from Bajaj Institute of Technology, Wardha, Prof Ram Meghe College of Engineering and Management Amaravati and Shri Sant Gajanan Maharaj College of Engineering, Shegaon who travelled to present the in the offline event while participants from SIES Graduate School of Technology, Navi Mumbai and Walchand College of Engineering, Sangli presented using online Google Meet platform. Beside these, 12 groups

from 12 different colleges were from Nagpur. The Judges of the event were Dr Halim Ahamad from S.F.S. College, Nagpur and Dr Bhavana Butey from GHRCE. Dr Sachin Untawale, Director, GHRCE, Dr Santosh Jaju, Deputy Director, GHRCE and Dr Rupali Thete, Dean FY were present and admired the skills of the participants. The event was organised by Dr Bhakti Patankar Rajvaidya who is also a member of IAPT-SRC-08E. IAPT has funded the prizes of the. Teachers from department of Physics were instrumental behind the successful conduction of the event.



GHRCE, Nagpur Faculty Completes Prestigious AICTE QIP Programme at VNIT Nagpur

Dr. Nilesh Wasudeo Nirwan, Assistant Professor from the Department of Mechanical Engineering, G H Raisoni College of Engineering, Nagpur, has successfully completed the AICTE QIP PG Certificate Programme in "Data Science and Data Analytics for Conventional Engineering" conducted at Visvesvaraya National Institute of Technology (VNIT), Nagpur. The six-month programme, held from July 2025 to December 2025, was organized under the All India Council for Technical Education (AICTE) Quality Improvement Programme (QIP) to enhance the competencies of faculty members from

conventional engineering disciplines in emerging data-driven technologies. Dr. Nirwan completed the programme with an impressive CGPA of 8.67, earning 18 academic credits, equivalent to over 200 hours of rigorous training. The course covered key areas such as data science fundamentals, statistical analysis, machine learning, data visualization, deep learning concepts, and real-world engineering applications using modern analytical tools.

The programme emphasized hands-on learning, interdisciplinary collaboration, and the application of data analytics in core engineering

domains, aligning with national initiatives on Industry 4.0 and digital transformation. The achievement is a matter of pride for G H Raisoni College of Engineering, Nagpur, and reflects the

institution's commitment to faculty development, research excellence, and adoption of emerging technologies in engineering education.



GHRCE, Nagpur Project Secured 2nd Prize in Avishkar - 2025 Competition

The project titled "Smart Baggage Monitoring" secured the Second Prize and was also selected for the Podium Round at the Avishkar 2025 Competition. The project was presented by Vaibhav, Japjot Singh, Sakshi Todkar, and Sarang Walke, who showcased remarkable innovation and technical excellence. At the University Level, the team won the First Prize in the UG category during the competition held on 11-12 December 2025. The team has been selected to represent RTMNU at the State-Level Avishkar Competition, scheduled from 12-16 January 2026.



Veer Bal Diwas Celebrated at GHRCE Nagpur

Veer Bal Diwas was celebrated on 26 December 2025 at G H Raisoni College of Engineering, Nagpur by the NSS Cell in collaboration with the Sports Department. The day was observed to commemorate the supreme sacrifice, courage, and patriotism of the Sahibzadas and to inspire students with values of bravery and selfless service. The program aimed to promote mental fitness, discipline, and sportsmanship among students. On this occasion, Mind Game

competitions were organized, which included Chess and Carrom. Students from various departments actively participated in the competitions with great enthusiasm. The Chess competition tested strategic thinking, concentration, and decision-making skills. Similarly, the Carrom competition encouraged precision, focus, and healthy competition. Both events witnessed intense yet friendly matches among participants.

Faculty members from the NSS Cell and Sports Department coordinated and supervised the events smoothly. The competitive spirit was maintained in a disciplined and sportsmanlike manner throughout the day. After the completion of the games, winners and runners-up were identified in both Chess and Carrom competitions. They were awarded prizes as a token of appreciation for their performance. The prize distribution motivated students to participate in such activities in the future. The celebration successfully blended the message

of Veer Bal Diwas with intellectual sports activities. Overall, the event was meaningful, engaging, and inspiring for all participants. In addition to this a Yoga session was held for the students and staff of institution. In all 36 participants shown their interest in games and celebration. The activity was well conducted by Dr. Mangesh Bhorkar, NSS Program Officer and Dr. Dhiraj Bhoskar Head Sports Dept under the valuable guidance of Dr. Sachin Untawale, Director GHRCE Nagpur.



GHRCEM, Nagpur Organised Alumni Interaction

The Department of MCA successfully organized an Alumni Interaction Program to provide students with valuable industry insights and career guidance. The session aimed to bridge the gap between academic learning and real-world professional requirements. The session was graced by Mr. Sarang Rajankar, a proud alumnus of the 2013 MCA batch, currently serving as the Director of Codeosity Pvt. Ltd., Nagpur. He is an experienced Web Developer and Website Consultant, known for delivering innovative and scalable web solutions. Event was organized on date 6th December 2025 at 9:00 am onwards. At room no 1-06, Dept. of MCA, Block-A, GHRCEM, Nagpur. The objectives of the Program was to expose students to current industry practices, to guide students on career planning and skill development and to encourage entrepreneurial

thinking among students.

Mr. Sarang Rajankar shared his inspiring journey from being an MCA student to becoming the Director of a successful IT company. He spoke about the latest trends in web development, importance of project-based learning, client handling and website consulting strategies, Startup mindset and entrepreneurship opportunities. The department expressed sincere gratitude to Mr. Sarang Rajankar for sharing his valuable knowledge and experience. Program was successfully organized by Ms. Deepa Baretanya under the valuable guidance and support of Dr. Sandhya Dahake head of MCA department and Dr. Vivek Kapur Campus director GHRCEM, Nagpur for her guidance in organizing the session.



GHRCEM, Pune Organises Best Idea Competition

The Department of Computer Science and Engineering (Cyber Security & Data Science) at G. H. Raisoni College of Engineering & Management (GHRCEM), Pune organized the Best Idea Competition for final-year B.Tech students on 18th September 2025. A total of 25 student groups participated, presenting their unique concepts through poster presentations. The ideas were evaluated by an expert panel comprising Prof. Santoshkumar Biradar, Prof. Rahul Borate, Dr. Arti Patle, and Prof. Masira Kulkarni. Evaluation was conducted using a detailed rubric assessing originality, feasibility, technical understanding, communication, and relevance. Experts also provided constructive feedback to help students refine their solutions further.

The competition emphasized key goals such as encouraging innovation, strengthening

teamwork, stimulating creative thinking, and developing proposal and presentation skills. It also aimed to promote the development of practical solutions addressing areas like sustainability, education, and community well-being. The event witnessed strong student engagement, with teams presenting diverse and meaningful ideas. Participants benefited from expert interactions, constructive feedback, and opportunities to enhance their research and presentation capabilities. The competition also created valuable networking opportunities for students, enriching their academic and professional growth. Dr. Arti Patle was the event coordinator. Dr. Deepika Ajalkar was the event organizer. Dr. R. D. Kharadkar, Campus Director, appreciated the department for successfully organizing the event.

GHRCEM, Nagpur Organised FDP On “AI-Driven Image Intelligence: Advances in Processing and Learning Techniques”

The Department of Science & Technology of G H Raisoni College of Engineering & Management, Nagpur, in association with E & ICT Academy, IIT Guwahati, Assam, jointly organized a Five-Day Faculty Development Programme (FDP) on “AI-Driven Image Intelligence: Advances in Processing and Learning Techniques” from 8th to 12th December 2025. The programme was

conducted in online mode to provide flexible access to participants from various institutions. The FDP was designed with a total of 40 contact hours, which included theory sessions, activities, case studies, and evaluation. The primary objective of the programme was to enhance faculty members' understanding of advanced concepts in Artificial Intelligence, image processing, and learning techniques, and

to encourage the integration of these technologies into teaching and research practices. The programme was conducted under the guidance of Prof. Anupam Chaube, (Dean Dept of Science &Technology) The FDP was efficiently coordinated by Dr. Usha Kosarkar, GHRCEM, whose efforts ensured smooth organization and successful execution of all sessions.

The FDP commenced with a welcome address by Prof. Anupam Chaube, who highlighted the growing importance of AI-driven image intelligence in engineering education and research. He encouraged participants to actively engage in the sessions and utilize the knowledge gained for academic and professional development. All sessions of the FDP were conducted virtually using the Webex platform. A total of 56 faculty members actively participated throughout the five days. The sessions were interactive and covered various aspects of image intelligence, including processing methods and learning techniques, through expert lectures and discussions. To support learning, all study materials, lecture notes, and resources were provided to participants through Google Classroom. This enabled participants to access content conveniently during and after the FDP. The programme also included case studies and activity-based learning, which enhanced

understanding of practical applications.

As part of the evaluation process, participants were required to appear for two Multiple Choice Question (MCQ) examinations conducted during the FDP. All participants who successfully completed the programme and evaluations were awarded FDP certificates. The FDP concluded with a valedictory session, during which Prof. Anupam Chaube delivered the closing remarks. He appreciated the participation of faculty members and acknowledged the contributions of the organizing team and collaborating institution. He emphasized the relevance of such FDPs in keeping faculty updated with emerging technologies. In conclusion, the Five-Day Faculty Development Programme was successfully organized and proved to be highly beneficial. It enhanced participants' knowledge in AI-driven image intelligence, strengthened their teaching and research skills, and contributed meaningfully to faculty professional development.



FDP on Microsoft Power BI Data Analyst Associate Organized at GHRCEM Nagpur

The Department of Master in Computer Application (MCA) organized a Five Days National Level Faculty Development Program (FDP) on "Microsoft Power BI Data Analyst Associate" in collaboration with the ICT Academy, Government of Tamil Nadu, from 27th to 31st October 2025. The inaugural

ceremony was held on 27th October 2025 at Eklavya Hall, Room No. 203, Block-B, G H Raisoni College of Engineering & Management, Nagpur.

The program aimed to enhance the technical competency of faculty members by providing hands-on exposure to Microsoft Power BI,

focusing on data analysis, visualization, and business intelligence. The FDP was designed to empower educators with practical knowledge of modern analytical tools and to bridge the gap between academic instruction and industry practices.

The inaugural session was graced by distinguished dignitaries:

- Mrs. Deepa M, Senior Technical Trainer, ICT Academy, Government of Tamil Nadu (Chief Guest & Resource Person)
- Dr. Vivek Kapur, Director, G H Raisoni College of Engineering & Management, Nagpur
- Prof. Anupam Chaube, Dean, Science and Technology, G H Raisoni College of Engineering & Management, Nagpur
- Prof. Neeraj Kumar Jha, Co-ordinator, ICT Academy, Department of MCA, G H Raisoni College of Engineering & Management, Nagpur

In her keynote address, Mrs. Deepa M emphasized the growing importance of data analytics and visualization in organizational decision-making. She highlighted how Power BI serves as a powerful tool for transforming raw data into meaningful business insights. Dr. Vivek Kapur appreciated the department's initiative in conducting such a nationally relevant FDP that promotes faculty up skilling and knowledge sharing. Prof. Anupam Chaube encouraged

participants to leverage these learnings for improving teaching methodologies and research outcomes. Prof. Neeraj Kumar Jha extended his gratitude to ICT Academy and participants for their active involvement, ensuring the smooth coordination of the program. The five-day FDP sessions, conducted in Lab-A-108, First Floor, Block-A. Throughout the sessions, Mrs. Deepa M conducted interactive demonstrations, practical exercises, and real-time case studies that enabled participants to gain in-depth knowledge of data modelling, DAX functions, and dashboard creation in Power BI. The sessions were highly engaging and offered valuable insights into integrating data analytics in academic and research practices.

The FDP received an enthusiastic response from faculty members of various departments and institutions. Participants appreciated the structured content delivery, interactive teaching style, and the opportunity to gain hands-on experience with Power BI tools. The entire program was conducted under her guidance and mentorship of Dr. Sandhya Dahake, Head of the MCA Department and Dr. Vivek Kapur, Director, GHRCEM Nagpur. The event reinforced the importance of industry-oriented learning and concluded with a strong faculty commitment toward adopting data-driven and analytical teaching methodologies.



WORKSHOP & SEMINARS

Two-week French Language Workshop Successfully Concludes at GHRU, Amravati

A two-week French language workshop organized by the Language Club at G H Raisoni University, Amravati, was successfully completed with great enthusiasm. The closing ceremony of this initiative, which ran from 6 to 21 November 2025, was held on Friday (21st) under the chairmanship of Chancellor Dr. Vinayak Deshpande. Fifty B.Tech students (both male and female) participated in the workshop. In just fifteen days, the students mastered basic French conversation, pronunciation, grammar, and confident communication skills. During the closing event, the students effectively introduced themselves in French, spoke about their branch of study, hobbies, interests, and career goals, impressing everyone present.

The workshop was conducted by Communication Trainer Ms. Neelima Nathe, while Ms. Ashwini Rathi and Prof. Kunal Borkar contributed as assistant trainers.

The objectives of the workshop were:

- To develop basic conversational skills
- To build professional French language proficiency for engineering students
- To enhance listening and speaking abilities
- To empower students for global employment opportunities

Speaking at the closing ceremony, Chancellor Dr. Vinayak Deshpande said, "In this era of global competition, knowledge of foreign languages is a powerful asset for students. Along with Indian languages, proficiency in languages like French will make their global journey stronger and more capable." The program received valuable guidance from Dean of Students' Welfare, Dr. Prashant Awchat. Registrar Dr. Snehil Jaiswal and Dr. Shrikant Chavate were also present at the ceremony. All 50 participating students were awarded certificates. At the end, student Piyusha Gawande proposed the vote of thanks. This workshop went beyond mere language learning – it significantly enhanced the students' cultural awareness, global perspective, and self-confidence.



GHRU, Saiksheda Organised "IPR Basics for Innovators & Entrepreneurs"

The Institution's Innovation Council (IIC), in association with GHRU, Saiksheda –MSME Incubation Centre and GHRU-iTBI, successfully organized an informative seminar titled "IPR Basics for Innovators & Entrepreneurs" on 20 November 2025, at 11:00 AM onwards, in the Seminar Hall, GHRUS Campus, Saiksheda. The program witnessed enthusiastic participation

from 52 students of the School of Pharmacy, Engineering, and Management of GHRUS University. The event was organized under the leadership of Dr. Sandeep Petkar, Dean – Innovation, Incubation & Entrepreneurship and President, IIC, along with Dr. Narsihmachary, Dean – Research. The program was efficiently coordinated by Mr. Rahul Utane, Assistant

Professor (SOP) and IIC Coordinator, and Ms. Simran Somkuwar, Assistant Professor and IIC Coordinator.

The keynote session was delivered by Mr. Kumar Raju, Assistant Controller of Design and Patent, Rajiv Gandhi National Institute of Intellectual Property and Management, Nagpur. He provided valuable insights into the fundamentals of Intellectual Property Rights (IPR), emphasizing the importance of protecting innovations, research outcomes, and creative works. The speaker elaborated on various forms of IPR, including patents, copyrights, trademarks, and industrial designs, and guided participants on the procedures for



IPR filing while highlighting common infringement issues. The seminar highlighted the crucial role of IPR in fostering innovation, entrepreneurship, and commercialization, encouraging students to adopt a research-driven and startup-oriented mindset. The session motivated participants to transform innovative ideas into sustainable ventures, aligning with the national vision of Atmanirbhar Bharat and Viksit Bharat @2047. Overall, the event successfully enhanced awareness of IPR, strengthened entrepreneurial thinking, and contributed to building a robust innovation ecosystem within the university.



GHRCEM, Jalgaon Organised Workshop on “Open Mic Magic Song”

The “Open Mic Magic Song” workshop was organized to provide a creative platform for students to showcase their musical talent and express themselves through singing. The activity aimed to bring together music enthusiasts in an informal yet inspiring setting

where participants could perform songs of their choice. The workshop encouraged confidence-building, creativity, and peer interaction. It also created an enjoyable environment that promoted cultural appreciation and artistic exploration among the students.



GHRCE, Nagpur Conducted “CPP Cult” – Online C++ Workshop

The Department of Artificial Intelligence, G H Raisoni College of Engineering, Nagpur, successfully conducted a four-day online C++ workshop titled “CPP Cult” 16–19 December 2025 under the Jarvis Forum. The sessions were conducted by Mr. Aditya Lokhande and Mr. Kartik Gile, Associate Developer at Josh Technology Pvt. Ltd., and were streamed live on the Jarvis GHRCE YouTube channel. The workshop focused on C++ fundamentals and essential Object-Oriented Programming (OOPs) concepts for placements. Interactive quizzes were conducted, with Sneha Kedar and

Mitali Indrajit securing first place. The event concluded successfully with enthusiastic student participation and positive feedback.



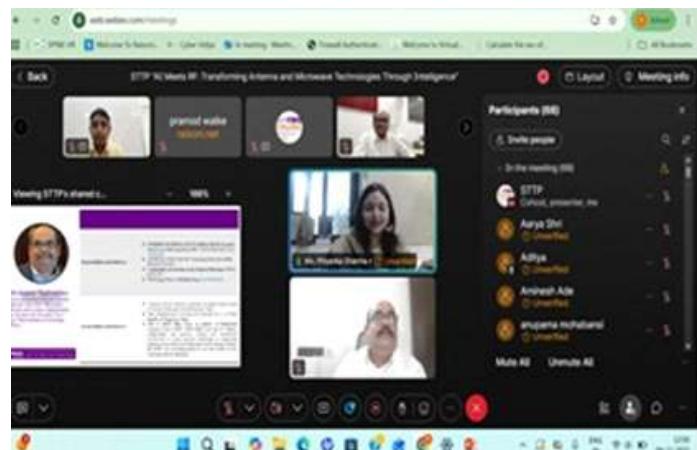
TRAININGS

One Week Online STTP on “AI Meets RF Transforming Antenna and Microwave Technologies Through Intelligence”

The One Week Online Short-Term Training Program (STTP) on “AI Meets RF: Transforming Antenna and Microwave Technologies Through Intelligence” was successfully organized by the Department of Electronics Engineering, G. H. Raisoni College of Engineering, Nagpur, in association with the IEEE Maharashtra Section, from 08th to 12th December 2025. The program received an overwhelming response with 136 participants from across India, representing reputed institutions such as VNIT Nagpur, Shaheed Bhagat Singh University (Punjab), Annamalai University (Tamil Nadu), Jaypee Institute Noida, and several other regions.

The five-day STTP inaugurated by the esteemed presence of the Chief Guest, Dr. Sameer Nanivadekar, IEEE Senior Member,

Associate Professor and Dean (Administration), Parshvanath Charitable Trust's A. P. Shah Institute of Technology, Thane followed by various expert sessions by eminent academicians and industry professionals on emerging topics including AI in RF and microwave systems, antenna design, metamaterial-based biosensors, AI-driven wireless communication, and applications in radar, IoT, and 5G/6G technologies, along with hands-on training on CST and HFSS software. Overall, the program was highly enriching, providing valuable technical insights, practical exposure, and research motivation, and was successfully concluded with the support of the IEEE Maharashtra Section, expert speakers, participants, and the organizing team.



One-week Online Short-Term Training Program at GHRCE, Nagpur

A one-week Online Short-Term Training Program on “Recent Trends for Convergence of Data Science, IoT and Cyber Security: Opportunities and Challenges” was successfully conducted from 8th December to 12th December 2025 by the Centers of Excellence in Cloud Computing, Embedded IoT, and AR-VR Technology, Department of DIC (Data Science, IoT & Cyber Security), in association with AnkHub Technology. The program witnessed an enthusiastic participation of 221 participants,

comprising 145 faculty members and 76 students and research scholars, with no industry professionals enrolled. A total of 10 expert sessions were delivered by 10 outside speakers, offering valuable insights into emerging technologies, interdisciplinary convergence, and real-world challenges. The program effectively enhanced participants' knowledge and awareness of current advancements and future opportunities in Data Science, IoT, and Cyber Security.



GUEST LECTURES

GHRISTU, Pune Hosts Expert Session on Engineering Career Pathways

The School of Engineering & Technology (SOET) at G H Raisoni International Skill Tech University (GHRISTU), Pune, organized an insightful expert session titled "A Pathway to Engineering Career" on Tuesday, 23rd September 2025.

The event featured Dr. Vaibhav Hendre, Pro Vice Chancellor of GHRISTU, Pune, as the distinguished speaker. Dr. Hendre addressed students on the evolving landscape of engineering, covering crucial topics such as emerging opportunities, essential skill

requirements, and diverse career pathways.

In his engaging talk, he emphasized the critical importance of innovation, developing industry-ready competencies, and the pursuit of continuous learning as foundational elements for building a successful and future-proof engineering career.

The session provided valuable guidance and inspiration to the attending students, equipping them with a clearer perspective on navigating their professional journey in engineering.



GHRISTU, Pune Hosts Esteemed IIT Bombay Professor for Inspirational Session on Research and Innovation

G H Raisoni International Skill Tech University (GHRISTU), Pune, had the privilege of hosting an enlightening guest session on 4th November 2025.

The university was honoured to welcome Dr. V. M. Gadre, Professor at IIT Bombay, who delivered an insightful talk on the future of research, innovation-driven learning, and the pivotal role of young minds in shaping technology and knowledge for societal advancement.

The session proved to be profoundly fruitful and inspiring for both students and faculty, providing a valuable vision for academic and research pursuits.



Expert Session “The Blueprint of Success for Engineers” Inspires B.Tech Students at GHRISTU, Pune

G H Raisoni International Skill Tech University (GHRISTU), Pune, successfully organized an enriching Expert Guest Session titled “The Blueprint of Success for Engineers” for B.Tech students across its Wagholi and Yerwada campuses.

The session featured Mr. Raghvan Koli, a renowned Author and Motivational Speaker, who captivated the audience with his deep insights on developing the right mindset,

effective career planning, essential skill development, and actionable success strategies tailored for aspiring engineers.

Students received practical guidance and motivation, gaining a clearer understanding of the roadmap to excel in both their academic pursuits and future professional endeavors. The interactive discourse left attendees inspired and better equipped to navigate their journey toward engineering excellence.



GHRCE, Nagpur Hosts Expert Session on Career Readiness with Prof. Rahul Trivedi

GHRCE had the privilege of hosting an insightful expert session led by Prof. Rahul Trivedi, an Associate NLP Practitioner from Marwadi University, Gujarat.

The session delved into key aspects of career preparedness, including Resume Building, Interview Readiness, and Smart Recruitment Strategies. Students gained practical insights

and actionable strategies to confidently navigate the professional world and shape their career journeys.

We extend our gratitude to Prof. Trivedi for sharing his expertise and empowering our students with the tools for success. Let's continue to build a future-ready generation!



GHRU, Saikheda, Organized a Guest Lecture “Math for Data Science”

The Learning & Development Cell of G H Raisoni University, Saikheda, successfully organized a guest lecture titled “Math for Data Science” on 13th December 2025, from 11:00 AM to 1:00 PM, for the faculty members of the School of Engineering and Technology and the School of Science. The session was conducted at the university campus and witnessed the active participation of 20 faculty members from various departments. The lecture was delivered by Dr. Ashish Tiwari, Professor, Computer Science and Engineering Department, VNIT, Nagpur. Dr. Tiwari is a distinguished academician with over 19 years of teaching experience and 2 years of industry exposure, with research expertise spanning Ad hoc Networks, Machine Learning, and Climate System Modeling. He has guided several Ph.D. scholars and holds key academic and administrative positions at VNIT. The program commenced with a warm welcome address by Dr. Rahul Khokale, Dean, School of Engineering and Technology.

Dr. Ashish Tiwari was felicitated with a memento as a token of appreciation for his valuable contribution to academia and research. During the session, Dr. Tiwari emphasized the critical role of mathematics as the backbone of Data Science. He discussed the growing relevance and career opportunities in Data Science, outlining roles such as Data Scientist, Machine Learning Engineer, Data Engineer, and BI Developer. The lecture covered essential mathematical foundations including set theory, multivariate functions, probability, statistics, inferential methods, and Bayes' theorem, while also highlighting the importance of interdisciplinary skills, ethics, and teamwork. The session effectively bridged the gap between mathematical theory and real-world data-driven applications, enhancing conceptual clarity among participants. Overall, the lecture was highly informative and aligned with NAAC quality parameters, fostering interdisciplinary learning and strengthening the academic understanding of Data Science among faculty members.



International Expert Talk on “Bio-sensors design using Metamaterial”

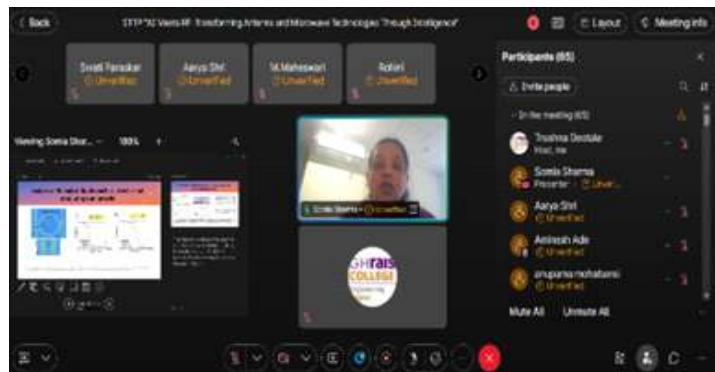
The Department of Electronics Engineering, in association with IEEE Maharashtra Section, organized a one-week Short-Term Training Program (STTP) on "AI meets RF: Transforming Antenna and Microwave Technologies through Intelligence" from December 8th to 12th 2025.

A session on "Bio-sensors design using Meta material" was conducted by Dr. Somia Sharma, Assistant Professor, Department of Electrical Engineering, National Taiwan University, Taiwan. Dr. Somia Sharma gave an informative talk on biosensor design using metamaterials. She

explained that metamaterials are specially engineered materials with properties not found in natural materials.

These materials help improve the sensitivity and performance of biosensors. Dr. Sharma discussed how metamaterial-based biosensors enable fast and accurate detection of biological samples. She said this technology is especially important in healthcare diagnostics and disease monitoring. She also spoke about the advantages of miniaturization and non-invasive sensing. Dr. Sharma emphasized the need for

interdisciplinary collaboration in this field. The session gave a clear and easy-to-understand view of the role of metamaterials in advanced biosensor design.



Expert Talk on "Global Information Management Systems" at GHRCE, Nagpur

An International Expert Talk on the topic "Global Information Management Systems" was delivered by Dr. Anant Joshi, Academic Director & Associate Professor, School of Business and Economics, Maastricht University, Netherlands.

The talk was successfully organized by the Department of Information Technology on 26th December 2025, under the aegis of the ACM GHRCE Student Chapter and BITS Students Forum.



Expert Talk on "Technologist in Indian Defense Eco System" at GHRCE, Nagpur

An Alumni Expert Talk on the topic "Technologist in Indian Defence Eco System" was delivered by Mr. Sunil Shrivastava, Senior Vice-President, Business Development, SISIR Radar and Director, Warrior Infratech Private Ltd, New Delhi. The talk was successfully organized by the Department of Information Technology on 26th December 2025, under the

aegis of the ACM GHRCE Student Chapter and BITS Students Forum.



GHRCEM, Nagpur Organised FDP on “Data Engineering: Foundations & Emerging Trends”

The Department of Computer Science & Engineering of G H Raisoni College of Engineering & Management, Nagpur had organized a Faculty Development Program FDP on Data Engineering: Foundations and Emerging Trends in association with E & ICT Academy IIT Guwahati during 1/12/2025 to 05/12/2025. Total 50 participants from various engineering colleges and industry benefited from the sessions. FDP sessions were organized by various experts from IIT, NIT, private institutions and industries. FDP started with the inauguration ceremony in the presence of Chief guest Dr. Rimachand Kale, Lead CSR, Infocepts Ltd. Nagpur, Dr. Jitendra Tembhurne, Assistant Professor, IIIT, Nagpur, Ms. Feroza Haque, Project Manager, E & ICT Academy, IIT Guwahati and Dr. Vivek Kapur, Director GHRCEM, Nagpur. Preamble speech is given by Dr. Sonali Ridhorkar, FDP Co-ordinator & Head CSE. Chief Guest encourages participants with his words. Ms. Feroza Haque, Project Manager, E&ICT Academy IIT Guwahati address participants by giving highlights of E&ICT Academy and Director congratulates FDP Organizers for the overwhelming responses and appreciate the efforts taken by Faculty Co-ordinators. Mrs. Priyanka Gonnade, FDP Co-ordinator and Assistant Professor, CSE present a Vote of Thanks. She requested participants to co-operate and attend all the sessions and wishes a good relearning experience. The program was designed to provide participants with a comprehensive understanding of core concepts, practical tools, cloud-based workflows, security aspects, and the latest innovations in the field of data engineering. Over the five days, FDP covered a rich set of topics delivered by eminent academicians,

researchers, and industry professionals.

The FDP commenced on Day 1 with technical sessions on Introduction to Data Engineering by Dr. Jitendra Tembhurne, Assistant Professor, CSE, IIIT, Nagpur, Data Modeling and Architecture, and Data Quality & Testing by Dr. Sakthivel Veluswamy, Associate Professor, Vellore Institute of Technology, Chennai. The day concluded with a hands-on session on Python for Data Engineering by Mr. Tanesh Chapekar, Trainer, Royals Webtech Pvt. Ltd, Nagpur.

On Day 2, we explored AI-Driven Cybersecurity with Dr. Manu Vardhan, Assistant Professor, CSE, NIT Raipur followed by theory and hands-on practice on Cloud Platforms and Services, again led by Dr. Sakthivel Veluswamy, Associate Professor, Vellore Institute of Technology, Chennai. Later, Mr. Tanesh Chapekar, Trainer, Royals Webtech Pvt. Ltd, Nagpur conducted a session on SQL Databases. Day 3 featured discussions on the NoSQL Databases by Mr. Rahul Gedam, Trainer, Royals Webtech Pvt. Ltd, Nagpur and advanced security topics such as Cryptographic Techniques by Dr. Kamalakanta Sethi, Assistant Professor, IIITS. A noteworthy session on secure healthcare systems using Fully Homomorphic Encryption was delivered by Dr. Mayuresh Pardesi, Assistant Professor, CSE, IIT Ropar. The day ended with Data Visualization using Power BI by Mr. Tanesh Chapekar, Trainer, Royals Webtech Pvt. Ltd, Nagpur.

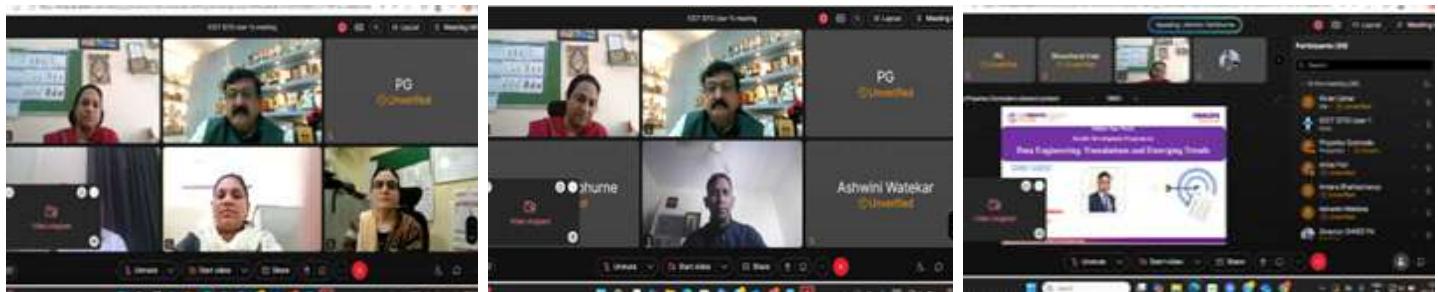
On Day 4, we received insights on the Role of Cyber Security in Data Engineering from Mr. Shrikant Ardhapurkar, Chief Information Security Officer, Crypto Forensic, Nagpur followed by sessions on Data Integration and

ETL by Dr. Sarvesh Wajurkar, Assistant Professor CSE, GHRCEM, Nagpur. Dr. Abhinav Tomar, Assistant Professor, CSE, NSUT, New Delhi enlightened participants on Reinforcement Learning in Modern Data Engineering, and the day concluded with a thoughtful session on Human Values and Professional Ethics by Mrs. Priyanka Gonnade, Assistant Professor CSE, GHRCEM, Nagpur.

The final day, Day 5, began with Case Studies and Real-world Projects by Mr. Shrikant Ardhapurkar, Chief Information Security Officer, Crypto Forensic, Nagpur Data Security & Compliance by Dr. Sonali Ridhorkar, Associate Professor & Head, CSE, GHRCEM, Nagpur and Emerging Trends in Data Engineering by Dr. Minakshee Chandankhede, Assistant Professor CSE, GHRCEM, Nagpur. The FDP concluded with a Project Discussion Session led by Mr. Niraj Kini, PhD Scholar, National Yang Ming Chiao Tung University, Taiwan. Across these five days, participants were exposed to 40 hours of expert-led training, blending theory, hands-on demonstrations, cloud practice, and

case studies. The enthusiastic participation and positive feedback from faculty members across India reflect the impact and effectiveness of this program.

All the experts share their extensive knowledge and experience and brought a practical and insightful perspective to the sessions. FDP concluded with the valedictory ceremony in presence of Prof. Gaurav Trivedi, Principal Investigator, E&ICT Academy, IIT Guwahati where he shares various experiences of the events conducted by organizations and congratulates organizers for successful conduction of FDP. Dr. Sonali Ridhorkar presents FDP report & the highlights of the sessions conducted during FDP and thanks E & ICT Academy, IIT Guwahati for their support and finance for FDP, all participants, guest, session experts, and faculty members for co-operation and session conduction for FDP. FDP was coordinated and organized by Mrs. Priyanka Gonnade, Assistant Professor CSE and Dr. Sonali Ridhorkar, HOD CSE under the guidance Dr. Vivek Kapur, Campus Director GHRCEM.



Guest Lecture on Copyright & Patent Awareness Organized at GHRCEM, Nagpur

The Department of Master in Computer Application, G H Raisoni College of Engineering & Management, Nagpur, conducted a Seminar on "Patent and Copyright Awareness" under the Research and Development (R&D) Cell on 6 December 2025. It was intended to enhance

faculty understanding in the field of Intellectual Property Rights and to facilitate the research culture by introducing the fundamentals of patent, copyright, and the structured patent filing process. The session was held in A-1-06, Block A, Dept. of MCA and was attended by the

all the faculties of BCA and MCA Department GHRCEM and GHRSTU. Dr. Himanshu Sharma, Dean of Research & Development and Associate Professor at GHRCEM, Nagpur, was the Resource Person and Guest Speaker for this session. Dr. Sharma gave an elaborate presentation on the kinds of IPRs, emphasizing the importance of patents, copyrights, trademarks, and industrial designs. He explained the key Patentability Parameters, Novelty, Inventive Step, Industrial Applicability, and Usefulness supported by real-time examples relevant to academic and technical fields. He further discussed the complete patent filing lifecycle, including:

- Identification of the problem statement
- Drafting the specification
- Filing and publication
- Request for Examination (RFE)
- Hearing process
- Grant of patent
- Pathway toward commercialization

The copyright procedures were also examined in detail, with a focus on protection for academic content, software programs, digital resources, and research publications. Dr. Sharma further explained the reimbursement and documentation involved in patent filing, thus bringing more clarity and confidence to the faculty members about engaging themselves in IPR activities. The seminar was initiated and encouraged by Prof. Anupam Chaube, Dean—Science & Technology, GHRCEM. It was conducted under the guidance of Dr. Sandhya Dahake, Head of the MCA Department. In her opening remarks, Dr. Dahake encouraged the faculty members to move ahead with professional development in addition to routine academic responsibilities

and motivated them to file or publish at least one patent in the forthcoming quarter. Continuing the same vision, Dr. Rajani D. Singh, R&D Coordinator for GHRCEM and GHRSTU, highlighted current trends, national surveys, and the growing demand for Intellectual Property Rights. She presented a concise summary of the session and emphasized the importance of innovation-driven academic practices. The successful organization of the seminar was facilitated by the valuable guidance of Dr. Himanshu Sharma, Dean Research & Development, G H Raisoni College of Engineering and Management, Nagpur, whose expertise significantly enriched the deliberations; the constant encouragement and institutional support of Prof. Anupam Chaube, Dean Science & Technology, GHRCEM and the leadership, guidance, and motivation of Dr. Sandhya Dahake, Head, Department of Master in Computer Application, who played a pivotal role in the effective planning and execution of the seminar. Sustained support from the institutional leadership, faculty members, non-teaching staff, and technical personnel ensured the smooth conduct and overall success of the event. Most importantly, the seminar reaffirmed the department's commitment to fostering a research-oriented environment and motivating faculty members to pursue patents, promote innovation, and safeguard their intellectual contributions.



Guest Lecture on Innovations in Quality Assurance & Software Testing"

The Department of MCA organized an informative Guest Lecture on "Innovations in Quality Assurance and Software Testing" as part of its continuous efforts to enhance industry-oriented learning among students. The session was designed to expose students to modern practices, tools, and methodologies used in the software testing domain and to prepare students for real-world industry challenges.

The guest speaker for the session was Mr. Akash Ravikumar Chhangani, Quality Analyst (QA) at Fendahl International, Nagpur. He is also a proud alumnus of the MCA Department, G H Raisoni College of Engineering and Management, Nagpur, from the 2024 pass-out Batch. His return to the campus as a guest speaker served as a great source of motivation and inspiration for the students. The Event was organized on Monday, 8th December 2025 at 9:00 am at Eklavya Hall, Block B, GHRCEM, Nagpur.

The main objectives of the lecture were to create awareness about emerging trends in software quality assurance, to introduce students to modern testing tools and agile practices and to encourage students to build strong foundations in software testing

During the session, Mr. Akash explained the difference between manual testing and automation testing, along with various testing levels such as unit, integration, system, and acceptance testing. He shared real-time industry examples and project experiences, which helped students understand the practical implementation of QA concepts. The activity took place under the guidance of Head of Department, Dr. Sandhya Dahake and Dr. Vivek Kapur, Campus Director, GHRCEM Nagpur.



INDUSTRIAL VISITS

Direct hands-on experience of the pillars of democracy; Study tour on nation-building for GHRU, Amravati Students

With the noble objective of providing students with a direct, hands-on experience of India's constitutional framework, judicial system, and national security, the School of Law at G H Raisoni University, Amravati, organized a multi-site educational tour for law students in December 2025. A total of 46 law students

participated in this tour. The initiative was successfully conducted under the guidance of the Dean of the School of Law, Dr. Neeta Nath. The coordination of the tour was handled by Faculty Coordinators Dr. Meenakshi Kale and Dr. Ranjan Dubey. This enriching journey from Delhi to Amritsar proved to be a source of

knowledge, practical experience, and inspiration for the students. The tour began on 16 and 17 December at the Supreme Court in New Delhi. There, students observed live hearings of cases in various benches. They gained firsthand insight into courtroom procedures, the style of oral arguments, questioning by judges, and the discipline maintained in the court. Additionally, a visit to the National Judicial Museum allowed them to study the history of the Indian judiciary, landmark judgments, and the contributions of prominent judges to the nation's judicial journey. On 17 December itself, the students visited Rashtrapati Bhavan. While exploring grand and historic halls such as the Durbar Hall, Ashoka Hall, Banquet Hall, and the Presidential Library, they received in-depth information about the constitutional role of the President of India, ceremonial duties, and the historical and administrative significance of Rashtrapati

Bhavan. The tour concluded on an emotional and patriotic note on 22 December at the Attari-Wagah border near Amritsar. The famous Retreat Ceremony witnessed by the students proved to be an unforgettable experience. The coordinated and disciplined military drill by the Border Security Force (BSF) and Pakistan Rangers strengthened the students' sense of national pride, the importance of discipline, and respect for the armed forces. According to faculty members, this educational tour has created a direct awareness among students of constitutional values, separation of powers, the judiciary, executive, and national security. This initiative serves as an excellent example of the university's commitment to experiential learning and will inspire future lawyers to uphold democratic values and perform their duties as responsible citizens.



GHRISTU, Pune Organised Laboratory Exposure Visit to Savitribai Phule Pune University

The School of Sciences (SOS) at G H Raisoni International Skill Tech University (GHRISTU), Pune, organized a Laboratory Exposure Visit for First-Year B.Sc. students to Savitribai Phule Pune University (SPPU) on Tuesday, 14th October 2025, from 3:00 PM to 6:00 PM.

The visit took place at the Central Instrumentation Facility (CIF), SPPU,

Ganeshkhind, Pune, where students were introduced to advanced scientific instruments, analytical techniques, and real-time laboratory operations.

During the exposure visit, students had the opportunity to:

- Observe state-of-the-art equipment used in scientific research

- Interact with technical experts & understand laboratory functioning
- Gain insights into instrumentation applications in various scientific domains
- Enhance their practical learning beyond the classroom



The visit enriched students' understanding of laboratory practices and helped bridge the gap between theoretical concepts and practical applications.



GHRISTU, Pune, School of Law Students Gain Practical Insights During Educational Visit to Yerwada Central Jail

The School of Law at G H Raisoni International Skill Tech University (GHRISTU), Pune, organized an educational visit for its LL.B. students to the historic Yerwada Central Jail on Saturday, 8th November 2025. The visit was designed to bridge theoretical knowledge with practical reality, enhancing students' understanding of the criminal justice system, prison administration, and the operations of correctional institutions.

Coordinated by Dr. Sarika Karanjule and Ms. Pradumi Patel, the visit commenced at 10:00 AM. Students received a detailed briefing on the jail's history, its multi-layered security

structure, and the various prisoner rehabilitation programs and reforms that form part of its modern correctional framework. This direct exposure provided invaluable insights into the real-world application of legal principles, deepening their comprehension of criminology and penology.

The School of Law extends its sincere gratitude to the authorities of Yerwada Central Jail for their cooperation and for facilitating this impactful learning opportunity, which aligns with GHRISTU's commitment to experiential and holistic legal education.



ACHIEVEMENT & AWARDS

GHRCEM, Jalgaon Student Akshaya Dani: The Voice Representing Maharashtra in the Constitution Hall, New Delhi

On the occasion of the birth anniversary of Bharat Ratna former Prime Minister Shri Atal Bihari Vajpayee and Pandit Madan Mohan Malaviya, a grand and inspiring programme was organised on 25 December 2025 in the Constitution Hall of the Parliament House in New Delhi, under the joint collaboration of the Parliament Secretariat, the Office of the Lok Sabha Speaker, and the Ministry of Youth Affairs & Sports, Government of India. In this special event, 36 young participants selected from across the country under the 'My Bharat' portal took part and effectively presented their ideas.

On this prestigious national platform, Akshaya Dani, a student of the renowned autonomous institution G H Raisoni College of Engineering and Management, Jalgaon, delivered the best and most impactful three-minute speech in Parliament on the life and work of Pandit Madan Mohan Malaviya and his contribution to nation-building, winning the hearts of everyone present. Notably, Akshaya Dani earned the opportunity to represent the entire state of Maharashtra after a rigorous selection process across multiple stages – a matter of immense pride for Raisoni College.

Upon her return from Delhi, Akshaya Dani

received a grand and spontaneous welcome at G H Raisoni College. During the felicitation ceremony organised on the occasion, the college Director Prof. Dr. Preeti Agarwal specially praised Akshaya's achievement and said, "Because of Akshaya's selection at the national level, the name of G H Raisoni College has reached directly to the Constitution Hall. Akshaya's confidence, ability to articulate thoughts, and leadership qualities are truly commendable." She further noted that Akshaya's active participation in initiatives such as the Toastmasters Club and the National Service Scheme (NSS) has greatly contributed to her personality development. She emphasised that it is precisely because of the vision of the institution's Chairman Shri Sunilji Raisoni to mould students not only academically but also practically and to make them capable at the national level that students like Akshaya are being shaped here. With Akshaya Dani's success, the academic, cultural, and national-level standing of G H Raisoni College of Engineering and Management, Jalgaon, has once again been highlighted, and this achievement will undoubtedly serve as an inspiration for other students.



GHRPS, Nagpur Students Shine at Reading Decathlon Regional Round

The Reading Decathlon Regional Round was held in Indore on 29th November 2025, organized by Food 4 Thought Organisation with the noble motto of inculcating the habit of book reading among students. A total of 27 schools from different regions of India participated in this prestigious competition. From the Nagpur only G H Raisoni Public School, Nagpur was selected to represent West Region, at the Regional Round, with Ms. Shumail Najam and Ms. Samyak Badade as participants. Both students showcased an excellent performance, reflecting their dedication, preparation, and passion for reading. Although the team could not qualify for the National Round, they achieved a commendable position among the

top three schools in the West Region.

As per the competition rules, only the top two schools advance to Nationals, yet this accomplishment stands as a proud testament to their hard work, competitive spirit, and resilience. The Principal, Ms. Meenakshi Bhatiya, appreciated the sincere efforts and contribution of the students, acknowledging their achievement as a source of inspiration for the entire school. The Chairman of the Raisoni Group, Mr. Sunil Raisoni, and the Director of the Schools, Ms. Palakh Raisoni, extended their heartfelt congratulations and warm blessings to the participants, encouraging them to continue their journey of learning and excellence.



GHRCE, Nagpur PG Student Won First Prize at Avishkar 2025

Mr. Sushil Tirpude, a First Semester M. Tech (Communication Engineering) student, secured First Prize in the PG (Agriculture & Science) category at the Avishkar 2025 Competition, held on 12 December 2025 at Anjuman College of Engineering, Nagpur. His project, "Automatic

Cotton Picking Machine," was recognized for its innovation and practical relevance. The selection trials for Wardha and Nagpur districts were conducted on 9 December 2025. This achievement reflects strong academic guidance and research excellence.



Student of GHRPS & GHRJC, Nagpur Exceled in Karate Competitions

We are thrilled to celebrate the outstanding achievements of Adarsh Vinod Dahate, a 12th Science student at G H Raisoni Junior College, Nagpur. Adarsh has brought immense pride to his school and family through his exceptional performance in karate, securing victories across multiple levels of competition.

His remarkable journey includes winning 1st place at the District Championship in Markapur, followed by 1st place at the Division Championship in Gadchiroli. He culminated his season by earning 3rd place at the Maharashtra State Championship in Baramati, Pune, ranking

among the best in the state. Congratulations to Adarsh on his hard-earned success!



SPORTS

GHRCEM, Jalgaon Celebrates Double Sporting Success: Silver Medal & University Selections

G H Raisoni College of Engineering & Management, Jalgaon, is proud to announce exceptional achievements by its students in national and university-level sports competitions.

In a remarkable feat, student Sagar Kishor Chaudhary won the Silver Medal in the Pyramid event at the All India Inter-University Mallakhamb Competition, held from November 24-27 in Chennai. Sagar has represented the university team for three consecutive years, showcasing consistent excellence.

Simultaneously, four players have been selected to represent Kavayitri Bahinabai Chaudhari North Maharashtra University in the upcoming 'Ashwamedh Sports Competition – 2025' at

SRTM University, Nanded (Dec 4-8). The selected athletes are Yogeshwari Bhoi and Vedanti Patil in Table Tennis, and Dhanshri Patil and Khushi Suryawanshi in Basketball.

During a felicitation ceremony, Director Prof. Dr. Preeti Agrawal commended the students, stating, "It is a matter of great pride that our students excel in sports as well as academics. Their discipline and consistency are paving the way for national-level success." The college reaffirmed its commitment to providing continuous support and facilities to its athletes. Academic Dean Prof. Dr. Sanjay Shekhawat and Sports Director Sagar Sonawane were also present to congratulate the achievers.



GHRCEM, Jalgaon Organised Tug of War

On 17th December 2025, a Tug of War competition was organized under sports club to promote teamwork, physical fitness, and camaraderie among students. The event featured three teams- Team Spartans, Team Gladiators, and Team Dominators with nine participants in each team. The teams competed against each other in a series of exciting rounds, showcasing excellent coordination, strength, and enthusiasm.

The competition was conducted in a friendly yet competitive atmosphere, with students actively cheering for their teams. After intense matches, Team Spartans emerged as the winners of the competition. The event proved to be energetic and engaging, encouraging sportsmanship, resilience, and teamwork. The event was coordinated by Prof. Dhanesh S. Patil, Ms. Prachi Nayase, and Mr. Durva Kalunke (Student Coordinator).



Annual Sports Meet Organised at GHRPS, Nagpur

G H Raisoni Public School, Nagpur celebrated its Annual Sports Meet 2025–26 on 19th December 2025 with great zeal and participation. The event began with the lighting of the lamp and prayer, followed by a captivating orchestra performance by the students. The meet was inaugurated by the Chief Guest Mr. Vijay Munishwar, Paralympic team coach and Guest of Honour Mr. Vijay Datarkar the Principal of Jyotiba College of

Physical Education Nagpur, Dr. Indrajeet Randhawa sir the Director of Physical Department of Raisoni Groups with Principal Mrs. Meenakshi Bhatia Mam, through the symbolic release of balloons into the sky-a symbolic gesture of joy and aspiration. Students showcased vibrant drills including Ribbon, Dumble, Magic Stick, Pyramid, and Fitness drills, with the formation of “GHRPS” leaving the audience spellbound.

Athletes competed in a variety of races such as fun race, hurdles, skipping, tennis bat race, tire race, and more, while parents enthusiastically joined the Tug of War. Winners were honored with medals and certificates, and the Overall House Trophy was announced with much excitement. The Principal of the school Mrs Meenakshi Bhatia Mam appreciated the participants for their enthusiastic participation.

The Chairman of the Raisoni Group of institutions, Mr. Sunil Raisoni, and Director of the Raisoni Schools, Ms. Palakh Raisoni congratulated the participants and applauded their spirit of sportsmanship. The event witnessed overwhelming support from parents and concluded on a note of pride and celebration.

GHRCE, Nagpur Student Secured Winner's title in Women's Singles (WS)

Anika Payasi a student of the Computer Science and Engineering Department, G H Raisoni College of Engineering (GHRCE), Nagpur participated in the November Fire Series Super 1000 Open Badminton Championship 2025, held on 7th and 8th December 2025. The championship was organized by the Nagpur District Badminton Association (NDBA). She delivered an outstanding performance throughout the tournament. Anika secured the Winner's title in Women's Singles (WS). She also emerged as the Winner in Sub-Doubles (SD), marking a remarkable double victory.



GHRCE, Nagpur Student Won Gold Medal in the Inter-Unit Volleyball Tournament

Anika Payasi, a student of the Computer Science and Engineering Department, G H Raisoni College of Engineering (GHRCE), Nagpur, won a Gold Medal in the Inter-Unit Volleyball Tournament. The tournament was organized by No. 2 Maharashtra Air Squadron NCC, Nagpur. The event was held on 20th December. She showcased excellent teamwork, skill, and sportsmanship throughout the competition. Anika was felicitated for her achievement by the Commanding Officer, Wing Commander V. Deepika Rao.

GHRCE, Nagpur Student secured the Winner's title in Nagpur District Masters Badminton Championship

Anika Payasi participated in the YONEX-SUNRISE G H Raisoni Memorial Nagpur District Winter Amateur & Nagpur District Masters Badminton Championship 2025. The championship was held from 27th to 30th November 2025 in Nagpur. She displayed exceptional skill, discipline, and sportsmanship throughout the tournament. With her consistent performance, she secured the Winner's title in the competition. Her achievement brings pride and recognition to the institution and inspires fellow athletes.



GHRCE, Nagpur Vallabhi Joshi Shines at Karate National Level Championship

Vallabhi Joshi, a 3rd Year student of CSE-AIML, G H Raisoni College of Engineering, Nagpur, showcased an outstanding performance at the 10th NSKAI National Karate Championship 2025, held at Nagpur on 6th and 7th December 2025. Vallabhi secured a Gold Medal in Kata and won a Bronze Medal in Kumite in the Senior

Girls category (18–21 years, under 55 kg). Her remarkable achievement reflects dedication, discipline, and excellence in sports, bringing pride to GHRCE. The institution congratulates her on this commendable national-level success & wishes her continued achievements in the future.

GHRCE, Nagpur Swimmer Hrishika Kishore Patel Secures Spot in National Championship

The Department of Information Technology and G H Raisoni College of Engineering (GHRCE) celebrate a proud milestone as Ms. Hrishika Kishore Patel, a second-year Information Technology student, has earned selection to represent the university at the All India Inter-University Swimming Championship.

The prestigious national event is scheduled to be held in Kattankulathur, Tamil Nadu, from December 18th to 23rd, 2025. Hrishika will be making her national-level debut in the 50m Freestyle event, having been selected through Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU).

This remarkable achievement highlights her dedication, discipline, and exceptional talent in balancing academics with competitive sports. The



entire GHRCE community extends its heartfelt congratulations and best wishes to Hrishika as she prepares to compete among the nation's finest university swimmers.

GHRCE's Women Handball Team secured Won Bronze Medal in the RTMNU Inter-Collegiate Handball Women's Competition

GHRCE's Women Handball Team has bagged the 3rd Position (Bronze Medal) in the RTMNU Inter-Collegiate Women's Handball Competition at Taywade College, Koradi!

In an outstanding display of teamwork and skill, our champions secured their podium finish with a fantastic win over Ishwar Deshmukh Physical Education College. Leading this brilliant squad is Captain Sakshi Timande (IT, 5th Semester)—whose leadership and spirit inspired

the team to victory!

A huge round of applause for our amazing athletes! Your hard work makes GHRCE proud.



GHRCE, Nagpur Women's Handball Team Secures Third Position (Bronze) in Inter-Collegiate Tournament

The Women's Handball Team of G H Raisoni College of Engineering (GHRCE) achieved a commendable Third Position in the Inter-Collegiate Tournament organized by the Department of Sports and Physical Education, Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) Nagpur in Association with Taywade College, Koradi from 11th to 13th December 2025 at Taywade College Ground. The players who contributed to this remarkable success include Sakshi Tiwade (Captain), Dimple Yadav, Samaira Joshi, Shreya Ingole, Gargi Bawankar, Vaidehi Gawande, Tejaswini Gatole, Pranjal Verma, Kajal Mishra. These talented athletes showcased exceptional skill, determination, and team spirit throughout the tournament, proudly representing GHRCE.

The college's sports achievements are strengthened by the constant guidance and support of its leadership – Shri Sunilji Raisoni, Chairman, Raisoni Group; Shri Shreyash Raisoni,



Executive Director; Dr. Sachin Untawale, Director; Dr. Pramod Walke and Dr. Santosh Jaju, Deputy Directors; and Dr. Dhiraj Bhoskar, Sports Officer – along with the dedicated efforts of Mr. Sudhir Thakre, Sports Assistant, and Mr. Ashish Chikhale. The college community congratulates the team for their outstanding performance and celebrates this achievement, which continues to inspire students to strive for excellence both on and off the field.



GHRCE, Nagpur Student Ms. Krupae Sharma Secured Winner Place

Ms. Krupae Sharma delivered an outstanding performance at the Maharashtra State Inter University Tournament, held in Nanded from 4th to 8th December, emerging as the winner of the competition.

Her victory not only reflects her dedication and hard work but also brings pride and recognition to her university, marking a significant achievement at the state inter-university level.

GHRCE, Nagpur Student Pranjal Verma Wins Bronze Medal at University-Level Handball Tournament

Pranjal Verma, a 3rd-year student of Artificial Intelligence (AI), 6th Semester, proudly represented the university in Handball and secured a Bronze Medal at the University-Level Handball Tournament held from December 11 to 13, 2025, at Taywade College, Koradi, Nagpur. This notable achievement highlights Pranjal's dedication, teamwork, discipline, and ability to

effectively balance academic responsibilities with sporting excellence. The accomplishment brings pride to the institution and reflects the college's commitment to holistic student development. G H Raisoni College of Engineering congratulates Pranjal Verma on this success and wishes continued achievements in future sporting and academic pursuits.

GHRCE Student Shubham Rai Helps RTMNU Qualify for Khelo India University Games Through Yoga

GHRCE, Nagpur proudly celebrates the achievement of Shubham Rai, a third-year Information Technology student and dedicated yoga athlete. Representing Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), Shubham participated in the All India Inter-University Yoga Competition hosted by Wells University in Chennai. His performance contributed to the RTMNU team securing an impressive 5th place and earning qualification for the prestigious Khelo India University Games.

This marks Shubham's second consecutive year representing RTMNU at the national level. He is

also the second athlete from GHRCE—following Yash Gulhane—to achieve this remarkable qualification. Shubham began his yoga journey at our institute and has since exemplified exceptional discipline, balancing rigorous academics with elite athletic training.

We applaud Shubham's perseverance and dedication and are confident his journey will inspire many. Congratulations, Shubham!



GHRCE, Nagpur Student Participates in State-Level Inter-University Sports Meet



Yukti Ramprasad Upreti, a 6th Semester ETC student of GHRCE, proudly participated in Padel at the 27th Maharashtra State Inter-University Sports Festival (Ashwamedh), held at Swami Ramanand Tirth Marathwada

University, Nanded, from 4 to 7 December 2025. She has also been selected as 1st Standby for the West-Zone Inter-University Championship, marking a notable sporting achievement.

GHRCE, Nagpur Students Won Bronze in Swimming at the All India University Games 2025

Swimmer Yash Gulhane won a bronze medal in the 100m breaststroke at the All India University Games 2025, held at SRM University, Chennai. Representing Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), he also competed in the 50m, 100m, and 200m breaststroke events. Earlier, Gulhane had secured one silver

and one bronze medal at the Khelo India University Games 2025 in Jaipur. A final-year B.Tech Computer Science student of G H Raisoni College of Engineering, Nagpur, he has become the first male swimmer from RTMNU to win a medal at the University Nationals.



G H Raisoni University,
Saikheda



G H Raisoni University,
Amravati



G H Raisoni
Skill Tech University, Nagpur



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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



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