



Gokhale Education Society's
R. H. SAPAT

College of Engineering, Management
Studies And Research, Nashik - 422005



AICTE Approved | Accredited by NAAC for 2nd Cycle with B++ Grade (2025-2030) |
Affiliated to SPPU, Pune | ISO 9001: 2015 Certified



DEPARTMENT OF
MCA
ENGINEERING



E - NEWS LETTER
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(Issue : 2)



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Gokhale Education Society's R.H. Sapat College of Engineering, Management Studies and Research, Nashik has been awarded the prestigious AAA Rating in Careers360's India's Best Engineering Institutes 2025. This recognition reflects strong performance in academic delivery, faculty expertise, research activities, infrastructure, and student outcomes. It highlights the institute's commitment to offering value-based and industry-aligned technical education that prepares students for real-world challenges.

This accreditation reinforces the college's growing national reputation and continuous efforts toward academic excellence. It also signifies the institute's dedication to improving learning experiences, strengthening student development initiatives, and expanding opportunities that enhance overall professional readiness.

The achievement serves as a testament to the institute's quality education standards and its focus on holistic student development. It further motivates the institution to continue fostering innovation, research, and industry-oriented learning for the benefit of its students.



Principal's Message



It gives me immense pleasure to present the Department of MCA Engineering Newsletter, which showcases the department's activities, accomplishments, and ongoing initiatives. The department remains committed to providing quality education through a balanced approach of academic rigor, practical learning, and industry interaction.

With the dedicated efforts of our faculty and enthusiastic participation of students, the department continues to nurture technically competent and professionally responsible graduates. I congratulate the editorial team, faculty members, and students for their valuable contributions in bringing out this newsletter, which reflects our collective journey toward excellence and innovation.



Head of the Department's Message

It gives me immense pleasure to present the Department of MCA Engineering Newsletter, which reflects the achievements, activities, and continuous progress of our department. We are committed to nurturing competent professionals through a balanced approach of academic excellence, practical exposure, and innovation.

Our students continue to excel in academics, technical projects, internships, and co-curricular activities, demonstrating dedication, creativity, and discipline. The department strives to foster critical thinking, ethical values, teamwork, and lifelong learning to prepare students for the ever-evolving technological landscape.

I sincerely appreciate the efforts of our faculty members and students in contributing to this newsletter and in carrying forward our shared vision of excellence and innovation.





Department's Vision & Mission



VISION

Empowerment through “Value-Driven Quality Computing Education” to produce globally competent professionals, researchers, innovators, and entrepreneurs in the field of Computer Applications for the development of self and society.

MISSION

To bridge the gap between industry and academia by emphasizing technical internships, hands-on learning, and industry-oriented training in the field of Computer Applications.

To instill problem-solving, analytical thinking, and continuous learning ability through collaborative, practical, and interdisciplinary activities.

To provide distinct computing education to graduates from diverse academic backgrounds, enabling them to develop core technical competencies and enhance employability.

PEO's & PSO's

Program Educational Objectives (PEOs)

PEO 1: To foster critical thinking, analytical ability, and professionalism in students through internships and industry exposure.

PEO 2: To provide a conducive environment that encourages interdisciplinary and application-oriented learning and innovation.

PEO 3: To keep students updated with the latest trends, tools, and technologies in the field of Information Technology.

Program Specific Outcomes (PSOs)

PSO 1 – Professional Skills

PSO 2 – Problem-Solving Skills

PSO 3 – Successful Career & Entrepreneurship

December
2025



Alumni Talk Mr. Ankush Pingale (STI)



Alumnus Mr. Ankush Pingale sharing his success journey as newly selected STI.



Faculty members felicitating alumnus Mr. Ankush Pingale on his selection as STI.

The Department of MCA Engineering organized an Alumni Talk on 8th December 2025 for FYMCA students. The session was conducted by Mr. Ankush Pingale (STI, Maharashtra Government) and coordinated by Mrs. P. N. Deshmukh. The objective of the session was to guide students through real-life experiences and motivate them to build clarity and consistency in their career paths. The session began with the felicitation of the alumnus, followed by an interactive discussion where he shared his journey, preparation strategies, and insights into competitive examinations.

The session proved to be highly inspiring and informative, providing students with valuable guidance on career opportunities, especially in government sectors. Students actively participated in the Q&A session, gaining clarity on preparation techniques and goal-setting. The interaction emphasized the importance of dedication, discipline, and a focused approach, encouraging students to work consistently towards their career goals.

The alumnus also shared valuable insights on career planning and competitive examination preparation. His experiences motivated students to pursue their goals with confidence, determination, and a positive mindset.

December
2025



Industrial Visit to Decimal Point Analytics, Nashik



Industrial Visit to Decimal Point Analytics (DPA), Nashik.



Industry experts welcoming the MCA Engineering faculty during the industrial visit.

The Department of MCA Engineering organized an industrial visit to Decimal Point Analytics (DPA), Nashik on 17th December 2025. The visit was coordinated by Dr. Mrs. R. C. Samant, with the presence of Mrs. S. S. Wagh. The objective of the visit was to provide students with practical exposure to real-world industry practices in data analytics and software technology. During the session, industry experts interacted with students and shared insights into data-driven decision-making, analytics tools, and current industry trends.

The visit proved to be highly beneficial, enhancing students' understanding of industry workflows and professional expectations. Students gained valuable knowledge about real-time applications of analytics and the importance of technical and communication skills in the corporate environment.

The industry experts also highlighted the growing demand for professionals in domains such as Software Development, Data Analytics, Machine Learning, Artificial Intelligence, and Business Intelligence, providing students with valuable insights into career opportunities in the IT sector.

February
2026



Session on World Safer Internet Day



Principal Dr. S. S. Sane sharing his insights on Ms. Suchita Tripathi conducting the session on cyber safety and responsible technology usage. Cyber Awareness and Responsible Use of AI.

GES's R. H. Sapat College of Engineering, Nashik organized a workshop on Cyber Awareness and Responsible Use of AI on the occasion of World Safer Internet Day, held on 10th February 2026. The session focused on internet safety, cyber security practices, and ethical use of technology. The workshop featured expert resource persons, including Ms. Suchita Tripathi from the Department of MCA Engineering, who explained key concepts and spread awareness on cyber safety and responsible digital practices.

The session provided valuable insights into cyber threats, data protection, and safe digital behavior. Students actively participated and gained awareness about responsible technology usage, strengthening their understanding of cyber safety and digital hygiene.

The workshop also highlighted the growing importance of cybersecurity and ethical AI practices in today's technology-driven world. Students were encouraged to adopt safe online habits and develop a responsible approach toward the use of emerging digital technologies.

February
2026



MCA Awareness Campaign



Dr. Shaikh honoring Dr. R. C. Samant during the MCA-CET Awareness Campaign.



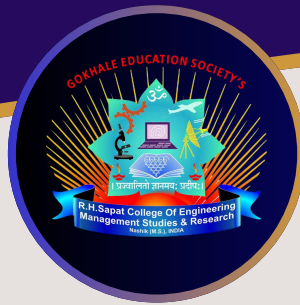
Mr. Y. R. Ahir guiding students on MCA-CET and career opportunities after MCA.

The Department of MCA Engineering conducted an awareness campaign on 14th February 2026 at RNC Arts, JBC Commerce and NSC Science College, Nashik Road to guide students about the MCA-CET entrance examination and career opportunities after MCA. The session was conducted by Dr. R. C. Samant and Mr. Y. R. Ahir, with coordination support from Dr. Shaikh Madam (HoD).

During the session, students were informed about the MCA-CET exam pattern, eligibility criteria, admission process, course curriculum, and future prospects in the IT industry. A sample quiz was also conducted to familiarize students with the examination format. The campaign successfully motivated students to consider MCA as a promising pathway for higher education and professional growth.

The speakers also highlighted the increasing demand for skilled IT professionals in areas such as software development, data analytics, artificial intelligence, and cybersecurity. The session helped students understand the diverse career opportunities available after MCA and the importance of acquiring industry-relevant skills for future success.

February
2026



Applied Computer Networking with Industry Insights



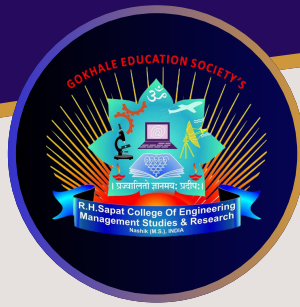
**Mr. Prashant Jadhav delivering the session on
Applied Computer Networking with Industry Insights.**

The Department of MCA Engineering organized a value-added technical session titled “Applied Computer Networking with Industry Insights” on 26th February 2026 in the MCA Laboratory. The session featured industry expert Mr. Prashant Jadhav from Mahindra Integrated Business Solutions, who shared practical knowledge and industry perspectives on computer networking. The event was conducted under the guidance of Dr. Poonam Chaudhari (HoD) and coordinated by Mr. Y. R. Ahir.

The session covered networking fundamentals, IP addressing, subnetting, routing and switching, network security, and real-world troubleshooting scenarios. Students actively participated in the hands-on activities and gained valuable insights into industry expectations, certification pathways, and career opportunities in networking and cybersecurity. The program significantly enhanced students’ technical understanding and professional readiness.

The expert also emphasized the growing demand for skilled networking and cybersecurity professionals in the IT industry. The session effectively connected theoretical concepts with practical applications, helping students better understand industry requirements and career opportunities in the field.

March
2026



Expert Talk on ML model to production: The Hidden Journey



Mr. Shubham Pardeshi delivering the expert session on Machine Learning and MLOps.



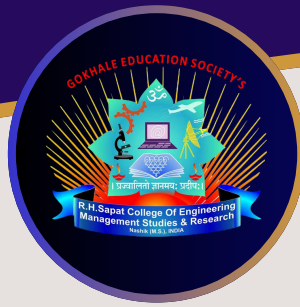
Group photograph with the expert, faculty members, and students.

The Department of MCA (Engineering) organized an expert session titled “From Machine Learning Models to Production: The Hidden Journey” on 12th March 2026 at the MCA Seminar Hall. The session was delivered by Mr. Shubham Pardeshi, Senior MLOps Engineer, Apple Inc., Hyderabad, and coordinated by Mr. K. V. Deshmukh. The session focused on real-world applications of Machine Learning and the role of MLOps in deploying scalable systems.

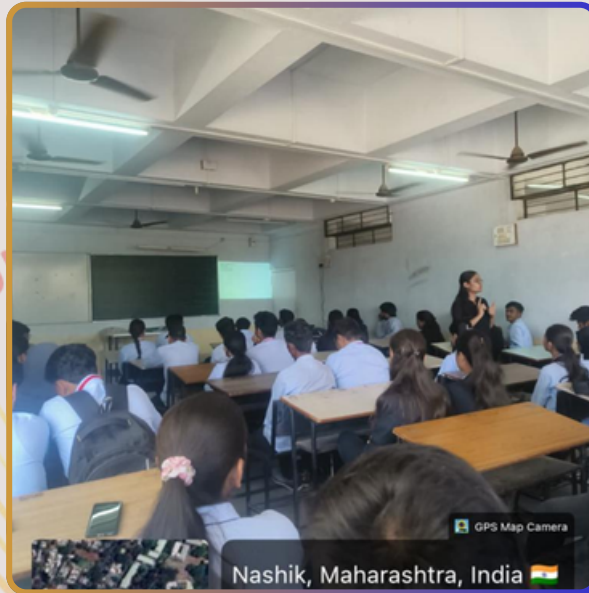
The session provided valuable insights into ML model deployment, CI/CD pipelines, system design, and industry practices. Students gained exposure to emerging technologies and career opportunities in AI/ML, along with practical guidance from an industry expert. The session enhanced students’ technical understanding and inspired them to explore advanced domains in Machine Learning.

The expert also shared industry experiences and highlighted the challenges involved in taking Machine Learning models from development to production environments. The session helped students understand the practical aspects of building reliable, scalable, and efficient AI solutions in the industry.

March
2026



Awareness Session on Student Safety & Mental Well-being Policy 2025



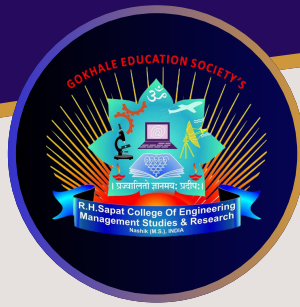
***Ms. Suchita Tripathi conducting the awareness session on
Student Safety and Mental Well-being.***

The Department of MCA Engineering organized a student awareness program on the Maharashtra Student Safety, Protection and Mental Well-being Policy 2025 on 28th March 2026 for FYMCA students. The session was coordinated by Ms. Suchita Tripathi and aimed to create awareness about student rights, safety measures, grievance redressal mechanisms, and mental health support systems available within the institution.

The session encouraged open discussion on emotional well-being and highlighted the importance of seeking help when needed. Students actively participated in the interactive session and gained a better understanding of the policy and the institution's commitment to providing a safe, supportive, and inclusive learning environment.

The program also emphasized the importance of mutual respect, responsible conduct, and a positive campus culture. It helped students become aware of the various support systems available to ensure their safety, well-being, and overall development.

April
2026



Employability with Empathy For Girls

MPC Project with Naandi Foundation



Mrs. P. N. Deshmukh addressing the participants with the Principal, HoD, and guest trainer.



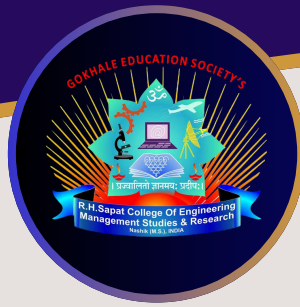
Ms. Ashwini Tilak with participating students.

The Department of MCA Engineering organized a three-day training program titled “Employability with Empathy for Girls” from 1st to 4th April 2026 for FYMCA girl students. The program was conducted under the Mahindra Pride Classroom Project in collaboration with the Naandi Foundation. The sessions were delivered by Ms. Ashwini Tilak and coordinated by Ms. P. N. Deshmukh under the guidance of Dr. P. A. Chaudhari (HoD).

The training focused on communication skills, body language, group discussions, interview preparation, resume building, and professional behavior. Through interactive activities and mock sessions, students gained confidence, improved communication skills, and developed greater self-awareness and empathy. All participants received certificates, and selected students were recognized for their outstanding performance.

The program provided valuable exposure to workplace expectations and professional etiquette. It encouraged students to develop a positive attitude, effective communication skills, and the confidence required to succeed in their academic and professional journeys.

April
2026



Professional Readiness & Personality Development Program



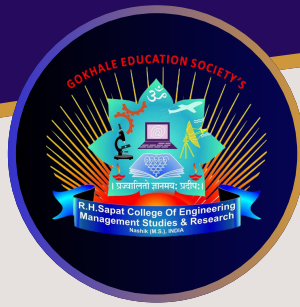
Department faculty members conducting Professional Readiness and Personality Development sessions to enhance students' communication, confidence, and employability skills.

Alongside the Professional Readiness Program conducted by Nandi Foundation for girl students, the Department of MCA Engineering organized a parallel Professional Readiness & Personality Development Program for boy students from 1st to 4th April 2026. The sessions were conducted by department faculty members including Ms. Suchita Tripathi, Mr. Y. R. Ahir, Ms. Shraddha, and Mr. Kaustubh Deshmukh, under the guidance of Dr. Poonam Chaudhari (HoD) and coordinated by Ms. Pranjali Deshmukh (T&P Coordinator).

The program included activities such as self-introductions, public speaking challenges, rapid-fire rounds, critical thinking exercises, and workplace etiquette role plays. Students actively participated and developed their communication, confidence, leadership, and decision-making skills, helping them become better prepared for interviews and professional environments.

The program provided a platform for students to enhance their professional and interpersonal skills. Interactive activities encouraged active participation and helped students gain confidence in expressing their ideas effectively. Overall, the initiative contributed to their holistic personality development and career readiness.

April
2026



TECH-TREK-2k26

Departmental Project Competition



Students presenting their innovative project work during TECH TREK 2K26.

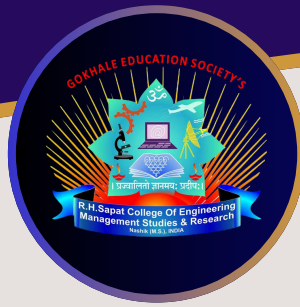
Industry judges evaluating student projects and working models during TECH TREK 2K26.

The Department of MCA Engineering successfully organized TECH TREK 2K26 on 11th April 2026 at the MCA Laboratory. The event was coordinated by Mr. K. V. Deshmukh (Project Coordinator) under the guidance of Dr. Mrs. P. A. Chaudhari (HoD). All faculty members, including Mrs. P. N. Deshmukh, Ms. S. S. Tripathi, Mr. Y. R. Ahir, and Mrs. S. S. Wagh, were present. The competition featured project presentations, working model demonstrations, and technical evaluations by invited industry professional judges.

The event provided a platform for students to showcase innovation, technical skills, and problem-solving abilities. The evaluation process offered valuable feedback, enhancing students' confidence and communication skills. The winning teams were selected to represent the department at the college-level I-RISE 2K26, marking a significant achievement.

The event encouraged students to apply their technical knowledge to real-world problems and present innovative solutions. It also fostered creativity, teamwork, and project development skills, preparing students for future academic and professional challenges.

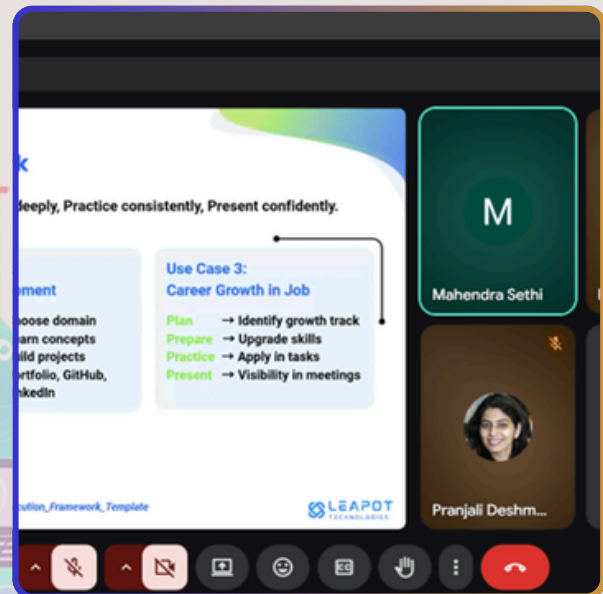
April
2026



Your Career, Your Strategy: From Placement to Performance & Beyond



Ms. P. N. Deshmukh delivering the introductory remarks for the online expert session.



Dr. Mahendra Sethi explaining the 4P Execution Framework during the session.

The Department of MCA Engineering organized an online expert session titled “Your Career, Your Strategy: From Placement to Performance & Beyond” on 17th April 2026 for FY and SYMCA students through Google Meet. The session was delivered by Dr. Mahendra Sethi, Entrepreneur, Career Strategy Mentor, and Learning Systems Expert, and was coordinated by Ms. P. N. Deshmukh. The objective of the session was to guide students in career planning, placement preparation, and professional growth beyond their first job.

During the session, Dr. Sethi shared practical insights on building the right mindset, preparing strategically for placements, and developing the technical and professional skills required in the corporate world. He also emphasized the importance of continuous learning and sustained performance for long-term career success. The interactive session helped students gain clarity on career strategies, understand industry expectations, and build greater confidence for interviews and future professional opportunities.

The session highlighted the importance of adaptability, problem-solving, and effective communication skills in today's competitive job market. Students gained valuable guidance on preparing for successful and sustainable careers.



Mr. Maruf Kotwal

Students' Achievements

The students of MCA (Engineering) demonstrated remarkable performance in hackathons, research competitions, and technical events throughout the year. Among the notable achievements, Maruf Kotwal secured the 1st Runner-Up position at the MUHS Disha Sangam Hackathon 2025, while students from the department were also selected at the Zonal Level of the Aavishkar 2025 Research Festival. These accomplishments reflect the department's strong emphasis on innovation, research, and academic excellence.

On the placement front, the college facilitated 49 placement opportunities, achieving an impressive 94% opportunity ratio. Students secured roles such as Software Developer Intern, Web Developer Intern, and Trainee Engineer, highlighting their technical competence and readiness to meet industry expectations.

Campus Recruiters – MCA

Sr.No	Company Name	Designation	Sector	Location
1	Streebo	Developer/BA	IT	WFH
2	Qspider	Intern	IT	Pune
3	Netwin	Developer/BA/ QA	IT	Nashik
4	Zestorm	Intern	IT	Pune
5	Maxdigi	Intern	IT	Nashik
6	UMS Tech Labs	Intern	IT	Nashik
7	GTL, Pune	Intern	IT	Pune
8	AI Leela	Intern	IT	Nashik