AUGUST 2026 EDITION

GOVERNMENT POLYTECHNIC, KHAMGAON

COMPUTER ENGINEERING

DEPARTMENT

DEPARTMENT NEWSLETTER



INSPIRE
Igniting Ideas, Shaping Futures.

INNOVATE
Innovating Today, Leading Tomorrow.

INTEGRATE
Connecting Knowledge, Creating Impact.

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Empowering Minds. Building Futures.

GOVERNMENT POLYTECHNIC, KHAMGAON

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT NEWSLETTER

2025 – 2026

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FROM THE EDITORIAL DESK

Dear Readers,

It gives us immense pleasure to present the Department Newsletter 2025–26.

This newsletter reflects the vibrant activities, achievements and memorable moments of the Computer Engineering Department.

We hope this edition inspires everyone to continue the journey of learning, innovation and excellence.

Happy Reading!
Editorial Team

EDITORIAL TEAM

Chief Editor
Prof. S. V. Paranjape
Head of Department

Editorial Coordinator
Prof. N. B. Nake
CoESA Faculty Coordinator

STUDENT EDITORIAL TEAM

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Sr.	Post Name	Name of Student
1	Chairman	Shaan S. Shukla
2	Vice Chairman	Khushi S. Shirnath Aastha C. Dhatrak
3	Secretary & Joint Secretary	Pavan P. Mengade
4	Treasurer	Bhakti B. Patil Jidnyasa A. Kharche
5	Cultural Secretary	Renuka S. Ugale Shruti V. Bhopale
6	Sports Secretary	Bhavana K. Shelake
7	Technical Coordinator	Vedika A. Warade Nishtha U. Zope

MESSAGE CORNER

Words of Inspiration, Guidance and Vision

PRINCIPAL'S MESSAGE



Dr. R. R. Wakodkar
Principal

Dear Students, Faculty and Readers,

It gives me immense pleasure to see the consistent efforts and achievements of the Computer Engineering Department reflected through this newsletter.

Our department continues to strive for academic excellence, innovation and holistic development of students. With dedicated faculty, enthusiastic students and strong industry connections, we are preparing our budding engineers to be competent professionals and responsible citizens.

I congratulate the editorial team for bringing out this newsletter that showcases the talent, activities and accomplishments of our department. I wish the team and all the readers continued success in all their future endeavors.

Best Wishes!

HOD'S MESSAGE



Prof. S. V. Paranjape
HOD, Computer Engineering Department

Dear Students and Readers,

It is a matter of great pride that our department is actively engaged in building a vibrant learning environment where students are encouraged to explore, innovate and excel.

This newsletter is a reflection of the various technical, academic and co-curricular activities organized throughout the semester. From industrial interactions and workshops to project exhibitions and student achievements, every moment contributes to the overall growth of our students.

I appreciate the efforts of all the faculty members and students who have contributed to the success of these events. Let us continue to learn, collaborate and create a better tomorrow together.

Keep Learning, Keep Growing!

Together We Learn, Together We Achieve!

Teamwork | Innovation | Excellence

ABOUT OUR DEPARTMENT

INFORMATION AT A GLANCE

Our department is committed to academic excellence, practical learning and overall development of students.

VISION

"Provide skilled and competent Computer Engineers to contribute towards the advancement of technology useful for industries and society."

MISSION

- **M1** Impart industries need based technical education by providing exposure of latest tools and technologies in the area of Computer Engineering.
- **M2** To provide training and guidance with focus on Industrial exposure, Employability and enterpreneurship development.
- **M3** Upgrade and maintain facilities for quality technical education with continuous effort for excellence.
- **M4** Promote curricular, co-curricular activities and attitude for lifelong learning.

TEACHING FACULTIES

1. Prof. S.V.Paranjape, HOD
2. Prof. K.K.Bele, Selection grade lecturer
3. Prof. S.M.Inwate, Senior Lecturer
4. Prof. S.S. Jaiswal, Lecturer
5. Prof. N.B.Nake, Lecturer
6. Prof. V.M.Bande, Lecturer

NON TEACHING STAFF

1. Shri. D.D.Bhopale, Peon
2. Shri. R.L.Sarsar, Sweeper

LABORATORIES

1. Programming Lab
2. Web Page designing Lab
3. Hardware Lab
4. Operating Syste Lab
5. Networking Lab

NBA ACCREDITED
QUALITY · EXCELLENCE · TRUST

NBA ACCREDITATED DEPARTMENT

The Computer Engineering Department is accredited by the National Board of Accreditation (NBA) for its programs, reflecting our commitment to quality education, continuous improvement and excellence.

QUICK FACTS

- Affiliated to MSBTE, Mumbai
- Approved by DTE, Maharashtra
- Outcome Based Education (OBE)
- Industry Oriented Curriculum
- Students Centric Learning Approach

WHY CHOOSE US?

- Experienced & Dedicated Faculty
- Well Equipped Laboratories
- Industry Institute Interaction
- Co-Curricular & Technical Activities
- Holistic Development

Building Competent Professionals for a Better Tomorrow

Proud Moment of Accreditation!

NATIONAL BOARD OF ACCREDITATION

NBA ACCREDITATION ACHIEVED

A Milestone of Quality, Commitment & Excellence

NBA VISIT DATES
12 to 14 September 2025

VALIDITY PERIOD
1st January 2026 to
31st December 2028

It is a matter of immense pride that the **Department of Computer Engineering, Government Polytechnic, Khamgaon** has been accredited by the **National Board of Accreditation (NBA), New Delhi.**

The NBA Expert Team visited our department from **12 to 14 September 2025** and assessed the department on various parameters including curriculum, teaching–learning process, infrastructure, research, student outcomes, and institutional support. We are happy to share that the department has been granted accreditation for the period **1st January 2026 to 31st December 2028.**

KEY HIGHLIGHTS

- NBA Expert Team visited the department on 12 to 14 September 2025
- Comprehensive evaluation of academics, infrastructure, faculty, students & outcomes
- Accreditation Granted by NBA, New Delhi
- Validity Period 1st January 2026 to 31st December 2028
- A recognition of our commitment to quality technical education

WORDS OF APPRECIATION FROM OUR STAKEHOLDERS

PRINCIPAL
Heartfelt congratulations to the entire team. This accreditation reflects our collective vision, planning and relentless pursuit of excellence.

HEAD OF DEPARTMENT
A proud moment for the entire department! This achievement is the result of the dedication, teamwork and continuous improvement by everyone.

FACULTY MEMBERS
Our sincere efforts in teaching, mentoring and research have been recognized. This motivates us to aim higher and achieve greater milestones.

STUDENTS
This accreditation assures us of a quality learning journey and better opportunities for placements, higher studies and overall growth.

ALUMNI
We are proud of this achievement. Our alma mater continues to set benchmarks in quality education. We look forward to contributing towards its progress.

INDUSTRY & RECRUITERS
This accreditation strengthens our confidence in the quality of education and the industry readiness of your students.

A Heartfelt Thank You!

We extend our sincere gratitude to our Principal, HOD, Faculty, Staff, Students, Alumni and Industry Partners for their unwavering support, cooperation and contribution that made this remarkable achievement possible.

Together, we continue to uphold our commitment to quality education and excellence!

Together, We Achieve Excellence!

CoESA

COMPUTER ENGINEERING STUDENTS ASSOCIATION

ACADEMIC YEAR 2025–26

CoESA (Computer Engineering Students Association) is a student-driven platform that encourages creativity, leadership, technical excellence and overall development. It bridges academics with real-world exposure by organizing various technical, co-curricular and extracurricular activities that empower students to learn, participate, lead and grow.

LEADERSHIP & COORDINATION

Faculty Coordinator
Prof. N. B. Nake

Student Chairman
Shaan Shukla
Third Year, Computer Engineering

The committee students work under their guidance to plan and execute various events and activities throughout the academic year.

ACTIVITIES & INITIATIVES

CoESA organizes and supports a wide range of activities that provide students a platform to showcase their talent, enhance skills and build confidence.

- Technical events and competitions
- Programming and problem-solving activities
- Seminars, presentations and knowledge-sharing sessions
- Quizzes and skill-based competitions
- Co-curricular and extracurricular activities
- Student engagement and team-building activities
- Opportunities for creativity, leadership and innovation

LEARNING BEYOND ACADEMICS

CoESA helps students go beyond the classroom by developing essential skills for their personal and professional growth.

Communication	Teamwork	Leadership
Creativity	Problem Solving	Time Management

"Learn. Participate. Lead. Grow."







MSBTE
SCHOOL CONNECT PROGRAM

CONNECTING SCHOOLS • INSPIRING FUTURES

An initiative of MSBTE to create awareness about Diploma Engineering Education and build a strong bridge between polytechnic education and school students.

DATE
12 December 2025

PLACE
Lonar Taluka,
Buldhana District

FACULTY TEAM
Prof. S.M.Inwate
Prof. N.B.Nake
Prof. V.M.Bande

Under the MSBTE School Connect Program, the faculty members of Computer Engineering Department visited various schools in Lonar taluka on 12 December 2025. The objective of the visit was to guide students about Diploma Engineering programs, career opportunities and to motivate them for a bright future in the field of technology.

KEY ACTIVITIES

- Provided detailed information about Diploma Engineering programs offered in various branches.
- Explained career opportunities and higher education pathways after diploma.
- Guided students on skills required in industry and future scope of technical education.
- Cleared doubts and interacted with students through engaging sessions.
- Created awareness about the importance of technical education for nation building and self-reliance.







MSBTE EXAM TOPPERS

ACADEMIC YEAR 2025-2026

Heartiest Congratulations to our brilliant students for their outstanding performance in **MSBTE Examinations!**

Your hard work, dedication and perseverance have made us proud.

★ ★ ★

FIRST YEAR TOPPERS

FIRST YEAR



WANARE AMRUTA — 91.47%



WANKHADE NAMRATA — 89.52%



NIMBOKAR SANJANA — 89.35%

SECOND YEAR TOPPERS

SECOND YEAR



PATIL BHAKTI — 94.05%



DHATRAK AASTHA — 93.94%



KANOJE PRATYUSHA — 92.94%

FINAL / THIRD YEAR TOPPERS

FINAL / THIRD YEAR



KHANDARE VAIBHAV — 95.94%



DHANDE LINA — 95.71%



SHUKLA SHAAN — 94.41%

Glimpses

CELEBRATING EXCELLENCE!

Students won prizes at various competitions.









Keep Innovating, Keep Inspiring!

Achievement

Proud Moment, Remarkable Performance!

Swarada Diwnale, Kartiki Bhagat, and **Shruti Katkar (CO6K),** along with **Vaishnavi Lahudakar (CO4K),** showcased excellent concentration, strategic thinking, and determination in the **Chess Tournament.** Through their impressive performance, they secured the **Runner-Up position** in the IEDSSA competition held at Government Polytechnic Yavatmal.





Think. Plan. Move. Win.

INDUSTRIAL VISIT

LEARNING BEYOND CLASSROOMS

Practical exposure is the best way to understand the real-world applications of theoretical knowledge. Keeping this in mind, an Industrial Visit was organized for **Second Year Computer Engineering Students.**

DATE
29 September 2025

VENUE
BSNL Office, Khamgaon

PARTICIPANTS
Second Year Computer Engineering Students

ACCOMPANIED BY
Department Faculties accompanied the students.

ABOUT THE VISIT

The Industrial Visit to BSNL Khamgaon Office was organized to provide students with practical insights into the working of a leading telecommunication organization. The visit helped students understand real-time networking systems, communication infrastructure, and various services offered by BSNL.

OBJECTIVES

- To bridge the gap between theoretical knowledge and practical applications.
- To understand the functioning of telecommunication systems and infrastructure.
- To explore career opportunities in the domain of telecommunications and networking.
- To create awareness about emerging technologies and future trends.

KEY HIGHLIGHTS

- Warm welcome and introduction to BSNL Khamgaon Office.
- Overview of BSNL services, network architecture, and operational processes.
- Demonstration of switching systems, broadband services, and customer care operations.
- Interaction with BSNL officials and experts.
- Discussion on latest technologies and industry requirements.
- Students' queries were addressed and knowledge shared through an interactive session.





OUTCOMES

- Students gained practical knowledge of telecom operations.
- Enhanced understanding of networking and communication technologies.
- Motivation to learn industry-relevant skills.
- Awareness about career opportunities in telecom sector.

We extend our sincere thanks to the officials of BSNL Khamgaon Office for their valuable time, support and for providing an insightful learning experience to our students.

INDUSTRIAL VISIT

LEARNING BEYOND CLASSROOMS

Practical exposure is the best way to understand the real-world applications of theoretical knowledge. Keeping this in mind, an Industrial Visit was organized for **First Year Computer Engineering Students.**

DATE
16 January 2026

VENUE
Shivangi Bakers Khamgaon Office

PARTICIPANTS
First Year Computer Engineering Students

ACCOMPANIED BY
Department Faculties accompanied the students.

ABOUT THE VISIT

The Industrial Visit to Shivangi Bakers, Khamgaon Office was organized to provide students with practical insights into the functioning of a professional organization. The visit helped students understand real-time business operations, process management, and the use of technology in streamlining day-to-day activities.

OBJECTIVES

- To bridge the gap between theoretical knowledge and practical applications.
- To understand the workflow and operational processes in a bakery business office.
- To explore the role of computing and digital tools in office management and record keeping.
- To inspire students about future career opportunities in the industry.

HIGHLIGHTS OF THE VISIT

- Warm welcome and introduction by Shivangi Bakers officials.
- Overview of the organization, its products, and services.
- Discussion on office operations, order management, and customer service process.
- Interaction with staff members and exposure to digital tools used in daily operations.
- Students actively participated and clarified their doubts.
- Vote of thanks proposed by students.





OUTCOMES

- Students gained practical understanding of real-world business operations.
- Improved awareness about the use of technology in office processes.
- Motivation to learn industry-relevant skills.
- Exposure to professional work culture and team coordination.
- Encouragement to explore future career opportunities.

Botha Forest Visit

DIST-BULDHANA

An Educational Nature Visit for First Year Engineering Students

21 February 2026

The Department of Computer Engineering organized an educational visit to **Botha Forest, Dist- Buldhana** for First Year Engineering students. The visit aimed to connect students with nature, enhance environmental awareness, and encourage observation and learning beyond the classroom.



AT A GLANCE

Location
Botha Forest, Dist- Buldhana

Date of Visit
21 February 2026

Participants
First Year Engineering Students

Accompanied by
Prof. S. V. Paranjape (HOD, Computer Engineering)

Prof. K. K. Bele (Senior Lecturer)







Expert LECTURE

EMPOWERING KNOWLEDGE, ENRICHING PERSPECTIVES

10 FEBRUARY 2026

An Expert Lecture was organized by the Computer Engineering Department on **10 February 2026.**

Expert Speaker

Mr. Shubham Thorat

Topic

SAFER INTERNET DAY

Promoting responsible online behavior and creating a safer digital world.

Target Audience

Second Year Computer Engineering Students









Keep Innovating, Keep Inspiring!

Expert LECTURE

EMPOWERING KNOWLEDGE, ENRICHING PERSPECTIVES

27 FEBRUARY 2026

An Expert Lecture was organized by the Computer Engineering Department on **27 February 2026** for **Second Year** students.

Expert Speaker

Mr. Vijay Tathe

CEO,
Microspectra Software Technology,
Shegaon

Topics Covered

- Importance of Internship Training Program
- Understand Industry 4.0

Audience

Second Year Computer Engineering Students



Keep Innovating, Keep Inspiring!

Learning by Design, Thinking in Experience

UI/UX WORKSHOP

17th & 18th March 2026 | **Computer Engineering Department**

The Computer Engineering Department organized a two-day UI/UX Workshop exclusively for Second Year students on 17th and 18th March 2026.







WORKSHOP HIGHLIGHTS

- Introduction to UI/UX principles and design thinking.
- Hands-on sessions on wireframing, prototyping and user research.
- Tools covered: Figma, Adobe XD and best practices in UI/UX.
- Real-world examples and interactive discussions.

OBJECTIVE

To expose students to the fundamentals of UI/UX design, enhance their creativity, and build user-centric thinking skills essential for modern software development.

OUTCOMES

- Students understood the UI/UX design process and its importance.
- Hands-on practice improved their prototyping and design skills.
- Enhanced ability to design user-friendly and effective interfaces.
- Increased awareness of industry trends and career opportunities.

★ ★ ★ *Heartfelt thanks to Shri Tathe Sir for sharing his expertise and inspiring our students!* ★ ★ ★

Designing Better Experiences for a Better Tomorrow!

STATE LEVEL TECHFUSION COMPETITION 2026

6 March 2026

The **CoESA** team of the Computer Engineering Department successfully organized the **State Level TECHFUSION** Competition on **6 March 2026.**

The competition featured two exciting events:

- **Blind C Programming**
- **Seminar Presentation**

Participants from various colleges across the state showcased their technical skills, creativity, and innovative ideas. The events provided a platform for students to challenge themselves and learn from each other.

Winners were honored with certificates and trophies in recognition of their outstanding performance.

The event was graced by the presence of our Hon. Principal, HOD, all faculty members, esteemed judges, and members of the Alumni Association, whose

HIGHLIGHTS

- State level platform for talented minds
- Blind C Programming competition
- Seminar Presentation competition
- Certificates and trophies for winners
- Presence of Principal, HOD, Faculty, Judges & Alumni Association members
















STATE LEVEL TECHFUSION

COMPETITION 2026













Project EXHIBITION

SHOWCASING INNOVATION, INSPIRING FUTURES

25 MARCH 2026

The Computer Engineering Department successfully organized a Project Exhibition on **25th March 2026** to showcase the creativity, technical skills and innovative ideas of our Final Year students.





HIGHLIGHTS

- Innovative and real-world project ideas addressing current challenges.
- Demonstration of technical skills, teamwork and problem-solving abilities.
- Wide range of domains including AI, Web, App Development, IoT, Cyber Security and more.
- Active interaction between students and faculties.





Keep Innovating, Keep Inspiring!

STUDENT ARTICLE

THE TRANSFORMATIVE POWER AND ETHICS OF ARTIFICIAL INTELLIGENCE

Article by:
Yogita Mirge
First Year Computer Engineering Student

Artificial Intelligence (AI) is not merely a technological advancement but a fundamental paradigm shift with profound implications for every aspect of human life. It represents the creation of computing systems mafle capable of learning, of learning, reasoning, and acting with a level of autonomy that was once the domain of science fiction. From automating industrial processes to personalizing user experiences, AI is ubiquitous.

The impact of AI is particularly evident in fields like healthcare and environmental science. In healthcare, AI algorithms are revolutionizing disease diagnosis, accelerating drug discovery, and enabling personalized treatment regimens. In environmental science, AI helps in climate modeling, resource management, and conservation efforts, providing, providing data-driven insights to tackle complex global challenges.

In our daily routines, AI systems power recommendation engines on streaming platforms, provide real-time translation services, and enhance transportation with at route optimization. The technology's ability to process vast datasets quickly leads to increased efficiency and convenience across diverse sectors, including finance, where it helps detect fraud.

At the same time, the deployment of AI brings significant ethical and societal challenges. Concerns about algorithmic bias, where systems inadvertently mirror societal prejudices, data privacy, and potential job displacement through automation It is critical that AI development is guided by principles of fairness, accountability, and transparency.

In conclusion, Artificial Intelligence is reshaping the world at an unprecedented pace. While the opportunities it presents are vast and potentially transformative, it essential that we approach its integration into society with care erat critical and critical foresight. The future of AI should be human-centric, ensuring that the technology serves the collective well-being and is guided by a strong ethical framework.

As we stand on the brink of a new era driven by intelligent systems, the choices we make today will determine whether AI becomes a tool for inclusive progress and empowerment or a source of inequality and unintended harm. The power of AI lies not just in its capabilities, but in how responsibly and ethically we choose to use it.



Welcoming New Beginnings, Building Bright Futures



KHANDENAVAMI POOJAN CELEBRATED IN THE COMPUTER ENGINEERING DEPARTMENT

Government Polytechnic Khamgaon | 1 October 2025





The Computer Engineering Department, Government Polytechnic Khamgaon, celebrated Khandenavami Poojan on 1 October 2025 with devotion and enthusiasm. The poojan was organized to seek blessings for the tools, equipment, computers, and other resources used for academic and technical activities in the department.

The programme was graced by the presence of Principal **Dr. S. S. Prabhune Sir** and Head of the Department **Shri S. V. Paranjape Sir**, along with all the staff members of the Computer Engineering Department. The poojan was performed in a traditional manner, expressing gratitude and respect towards the equipment and instruments that play an important role in teaching, learning, and practical training.

The celebration provided an opportunity for the faculty members to come together and appreciate the importance of technology, knowledge, and the resources that support the department's academic activities. The event concluded with prayers and blessings for the continued progress and success of the department.

HIGHLIGHTS OF THE CELEBRATION

- Traditional poojan of computers, tools and equipment
- Gratitude towards resources that support teaching, learning and practical training
- Presence of Principal, HOD and all faculty members
- Prayers for the progress and success of the department
- Promoting values of respect, responsibility and teamwork



Gratitude to the tools of knowledge, prayers for a brighter tomorrow.

Orientation Program

FOR FIRST YEAR STUDENTS

7 August 2025

The **Orientation Program for First Year students** was successfully organized on **7 August 2025** by the Computer Engineering Department to welcome the newly admitted students and familiarize them with the academic environment and practices.

The program was graced by the presence of Hon Principal Sir **Dr. S. S. Prabhune,** HOD **Shri S. V. Paranjape,** and senior faculty member **Shri K. K. Bele.**

The dignitaries addressed the students and motivated them to set clear goals, maintain discipline, and make the best use of the resources and opportunities provided by the institute.

Students were guided about the MSBTE academic calendar, examination pattern, NBA accreditation process, and the roles of statutory bodies such as DTE and AICTE. The session also included information about departmental facilities, academic expectations, co-curricular activities, and placement opportunities.

The orientation program proved to be an insightful and encouraging start to the academic journey of the new students, helping them understand their roles and responsibilities as future professionals.

KEY HIGHLIGHTS

- Welcome & interaction with dignitaries
- Guidance on MSBTE academic calendar & exam pattern
- Awareness on NBA accreditation
- Information about DTE & AICTE
- Overview of departmental facilities & resources
- Academic expectations, co-curricular activities & placement opportunities



Welcoming New Beginnings, Building Bright Futures

Fresher's Day CELEBRATION

Fresher's Day celebration, organized by the **CO4K** students on **20 August 2025,** was a truly memorable and vibrant event that warmly welcomed the newcomers.

The program was filled with excitement, laughter, and a sense of unity as everyone came together to enjoy the occasion. A variety of fun activities and games were arranged, which helped break the ice and encouraged interaction among students.

The energy and enthusiasm throughout the event made it a great success.

We would also like to express our heartfelt appreciation to our Principal **Dr. S. S. Prabhune Sir,** HOD **S. V. Paranjape Sir,** and our faculty members for their constant support, guidance, and encouragement, which played a key role in making this event so well-organized and enjoyable for everyone.



Welcoming NEW BEGINNINGS

Heartfelt THANKS

To our Principal, HOD, and all faculty members – thank you for your unwavering support, guidance, and encouragement.
Your presence and motivation made this celebration truly special and successful.

PARENTS MEET 2025

STRENGTHENING THE BOND FOR A BRIGHTER FUTURE

Department of Computer Engineering

The Department of Computer Engineering organized a Parents Meet on **5 September 2025** to strengthen communication and collaboration between parents, faculty members and the department. The event provided an opportunity for parents to gain insights into the academic activities, student progress and departmental initiatives, and to discuss the overall development of students.

DATE
5 September 2025

VENUE
Department of Computer Engineering

PRESENCE
Principal, HOD and Department Faculty Members

EVENT
Parents Meet

ABOUT THE EVENT

The Parents Meet served as a valuable platform for parents to interact with the department, understand the academic progress of their wards, and learn about the various initiatives and support systems available for students. The interaction helped in building a stronger partnership between parents and the department for the holistic development of students.

KEY DISCUSSIONS

- Academic progress and performance of students.
- MSBTE academic calendar, examination pattern and assessment system.
- Opportunities for higher education, industry exposure and skill development.
- Role of emerging technologies in shaping future career opportunities.

KEY HIGHLIGHTS

- Valuable interaction between parents and faculty members.
- Sharing of department vision, academic plans and student support initiatives.
- Parents' feedback and suggestions were positively received.
- Meeting focused on holistic growth and future readiness of students.





FIRE EXTINGUISHER DRILL

SAFETY AWARENESS • PREPAREDNESS • LIFE PROTECTION

Organized by : Computer Engineering Department

DATE	VENUE	PARTICIPANTS	ORGANIZED BY
26 August 2025	College Campus	HOD, Faculty Members and Students	Department of Computer Engineering

The Department of Computer Engineering organized a **Fire Extinguisher Drill** on **26 August 2025** to create awareness and practical knowledge about fire safety and emergency response among students and staff. The session aimed to build confidence and preparedness to handle fire-related situations effectively and safely.









Sports Weekend

Sports play a vital role in shaping a student's personality by promoting teamwork, discipline, and a healthy lifestyle. This year, our computer engg. department proudly hosted a series of exciting sports events on 17 and 18th january 2026 that witnessed enthusiastic participation from students of our departments.

Sportsweekend





















Sports Weekend













Traditional Day CELEBRATION

12 February 2026

The **Traditional Day celebration**, held on **12 February 2026**, was a well-organized event that highlighted the rich cultural diversity of our student community.

The event was organized by COESA members and volunteers, whose dedicated efforts ensured its smooth execution. Students participated enthusiastically by wearing traditional attire, adding elegance and cultural significance to the occasion.

The program included a variety of activities and games that encouraged active participation and interaction among students. The event served as a valuable platform to promote cultural awareness and unity.

We extend our sincere thanks to our faculty members for their invaluable support and encouragement, which greatly contributed to the smooth conduct and overall success of the event.



Celebrating Culture, Embracing Unity

Traditional Day CELEBRATION

12 February 2026





Celebrating Culture, Embracing Unity

Farewell Ceremony

A FOND FAREWELL

TO OUR OUTGOING THIRD-YEAR STUDENTS

7th April 2026

On 7th April 2026, our college organized a warm and memorable Farewell ceremony for the outgoing third-year students. The event was thoughtfully coordinated by the volunteers along with the COESA committee, who worked diligently to make the occasion special. The program included fun games and engaging activities designed for the graduating batch, creating moments of joy and togetherness as we bid them goodbye.

We extend our heartfelt thanks to our faculty members for their guidance and encouragement throughout, and a special note of gratitude to our respected our Principal Dr. S.S. Prabhune Sir and HOD S. V. Paranjape Sir whose support and leadership ensured the success of the farewell.

As our seniors step into the next chapter of their lives, we wish them success in all their future endeavours and hope they carry forward the values and spirit of our college.



Celebrating Memories, Building Tomorrow

Farewell Ceremony















Thank You

LEARNING • INNOVATION • EXCELLENCE

Together for a Smarter Tomorrow

MESSAGE FROM THE DEPARTMENT

Education in Computer Engineering goes beyond textbooks — it builds skills, confidence and a problem-solving mindset to shape a better future. The Department is committed to providing quality technical education, industry exposure and opportunities for holistic development.
We look forward to empowering our students with the knowledge, skills and values needed to excel in their careers and contribute to the growth of society through technology and innovation.

LOOKING AHEAD

Learning Today, Leading Tomorrow!"

The Department looks forward to creating more opportunities for students through innovation, emerging technologies, industry interaction, skill development, entrepreneurship and experiential learning.

ACKNOWLEDGEMENT

The Department of Computer Engineering sincerely acknowledges the support and contribution of:

CoESA Team
(Computer Engineering Students Association)
for their initiative, leadership and active involvement in organizing and promoting various academic and co-curricular activities.

CoESA Faculty Coordinator
and all faculty members for their guidance, support and encouragement to student initiatives.

Department Staff for their dedicated support in smooth conduct of departmental activities.

Let us continue to work together to achieve excellence and build a brighter future.

DEPARTMENT OF COMPUTER ENGINEERING
Government Polytechnic, Khamgaon
Buldhana District, Maharashtra

"Code Today, Create Tomorrow, Change the World."

BUILD • INNOVATE • INSPIRE

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