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CULTURAL EVENT PROGRAM-2026



The Cultural Event (VASANT BAHAR 2K26) Program at KVN Naik Shikshan Prasarak Sanstha Loknete Gopinathji Munde Institute of Engineering Education and Research Nashik was held on 6th February 2026 at the college. Such events play an important role in shaping students' views, values, humor, hopes, loyalties, and even their worries and fears. Cultural activities like festivals, fairs, and various celebrations create social solidarity and unity among students and faculty members. These activities promote social inclusion, community empowerment, and capacity-building while also enhancing confidence, civic pride, and tolerance among participants.

The computer department achieved a significant milestone by receiving the Best Department Award for the academic

year 2024–2025. It is a matter of great pride and gratitude that the department has been receiving this recognition consistently for the past three years. This achievement reflects the dedication, teamwork, and continuous efforts of both students and faculty members in maintaining excellence in academics and extracurricular activities. Padma Shri Bhiklya Ladakya Dhinda Visits KVN Naik Shikshan Prasarak Sanstha LoGMIEER .Nashik College of Engineering for Vasant Bahar 2K26 LoGMIEER College of Engineering had the great honor of welcoming Padma Shri awardee Bhiklya Ladakya Dhinda, a legendary 92-year-old Warli tribal musician from Palghar, Maharashtra, as the chief guest for the inauguration of the college cultural festival “Vasant Bahar 2K26.” Bhiklya Ladakya Dhinda is widely known for his lifelong dedication to preserving the traditional Tarpa, an ancient tribal wind instrument that holds deep cultural significance in the Warli community. His remarkable contribution to tribal music and culture earned him the prestigious Padma Shri Award in 2026.

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During the celebration, several themed days were organized and enthusiastically participated in by both students and faculty members. The department celebrated Traditional Day, Bollywood Day, Mismatch Day, and Group Day, where everyone showcased creativity, cultural diversity, and team spirit. These events made the program lively and memorable for everyone involved.



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LOGMIEER TECHFEST EVENT-2K26



The Techfest Event was held on **27th February 2026** at the college under the **Diploma Computer Engineering Department**. The event included two major competitions: the **Code-Clash Competition** and the **Project Competition**. The main objective of the Techfest was to bring students from various streams and different institutes onto a common platform where they could share knowledge, exchange innovative ideas, and showcase their technical abilities.

The event was organized under the guidance of **Principal Dr. K. V. Chandratre** and **HOD Prof. Vijay Bodake** of the **Diploma Computer Engineering Department**, whose constant support and encouragement motivated the students to participate actively and showcase their talents. The successful execution of the competitions was coordinated by **Prof. Krutika Karad**, who served as the coordinator for the **Code-Clash Competition**, and **Prof. Sonali Bhabad**, who coordinated the **Project Competition**. The **Code-Clash Competition** received an overwhelming response with **more than 150 student entries**, where participants demonstrated their programming skills and logical problem-solving abilities. The **Project Competition** also witnessed great enthusiasm with **over 200 group entries**, where students presented innovative and practical projects based on modern technologies and engineering concepts.

The event was proudly supported by the **Prime Sponsor**

HPCL, whose contribution helped make the event a great success. It was a great honor for the institution to have distinguished judges from reputed organizations who evaluated the competitions. The judges for the **Project Competition** were **Mr. Prakash Ekkhade (Nexonica Pvt. Ltd.)**, **Mr. Santosh Nikam (Caliber InfoTech)**, **Mr. Vishal Ohal (Sandip Foundation)**, and **Mr. S. H. Sangle (K. K. Wagh Institute)**. The **Code-Clash Competition** was judged by **Mr. G. V. Barde (Logmieer, Nashik)**. Their valuable guidance and expertise greatly contributed to the success of the event and inspired students to enhance their technical knowledge and innovative thinking.



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Expert lecture on machine learning



The Department of Computer Engineering organized an **Expert Lecture on Machine Learning** on **8th January 2026** from **10:30 AM to 12:30 PM**. The session was delivered by **Dr. Vishal Patil**, focusing on fundamental concepts of **machine learning** and its real-world applications. The objective of the lecture was to provide undergraduate students with essential technical knowledge and awareness of emerging technologies. The program began with an introduction, followed by the felicitation of the guest by **Prof. V. J. Bodake**. The expert provided guidance on machine learning techniques, industry trends, and practical applications in various domains. A total of **37 students** participated in the session. The lecture concluded with a vote of thanks, making it a **technically enriching experience** for the students.

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Expert lecture on new age career technologies of industry



The Department of Computer Engineering organized an expert session on “New Age Career Technologies of Industry” on 20th January 2026 from 1:00 PM to 2:30 PM, aimed at aligning students with current industry demands. The session was delivered by **Mr. Prashant Kamble** and **Mr. Swapnil Darekar**, who provided deep insights into emerging technologies such as Artificial Intelligence, Cloud Computing, Data Science, and Cybersecurity. The speakers emphasized the importance of industry-relevant skills, continuous learning, and adaptability in a rapidly evolving tech ecosystem.

The program commenced with an introduction, followed by the felicitation of the experts by **Prof. V. J. Bodake**. The session focused on current IT trends, career pathways, required technical competencies, and real-world industry expectations, helping students understand the gap between academic learning and professional requirements. A total of **50 students** actively participated in this knowledge-driven session. The lecture concluded with a vote of thanks, leaving students with enhanced technical awareness and a clear vision for future career opportunities in the IT domain.

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Industrial visit at sahyadri farm at mohadi,nashik



The Department of Computer Engineering organized an **Industrial Visit to Sahyadri Farmers Producer Company Ltd. (Sahyadri Farms)** on **13th January 2026** for Second Year Diploma students. The visit aimed to provide practical exposure to **sustainable agriculture practices and environmental management systems**. Students explored the use of **solar energy, waste management techniques, water conservation methods, and organic farming practices** implemented at the farm. An expert session was conducted by **Miss Priti Sandhan**, where students were introduced to farm planning and operations through audio-visual presentations. This was followed by a **guided field visit**, allowing students to observe real-time applications of ecosystem management and modern farming technologies. A total of **140 students** participated in the visit. The activity enhanced students' understanding of **renewable energy, resource management, and sustainable development**, making it a highly informative and practical learning experience.

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Industrial visit at manasvi infotech,nashik



The Department of Computer Engineering organized an **Industrial Visit to Manasvi Tech Solutions** on **30th January 2026** to bridge the gap between academic learning and real-world IT practices. The session was guided by **Ms. Monli Gaud**, who provided insights into **software development life cycle (SDLC)**, **modern development frameworks**, and **current industry trends**. Students were introduced to **emerging technologies such as cloud computing, web development, and automation tools**, along with industry expectations and workflow practices. The visit included a **company walkthrough, technical interaction with professionals, and exposure to real-time project environments**, enabling students to understand how theoretical concepts are implemented in practical scenarios. A total of **50 students** participated in the visit. The activity concluded with

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Workshop on ui/ux design at logmieer,nashik

The Department of Computer Engineering organized a **Workshop on UI/UX Design** on **20th February 2026** at **Lab 321** under the initiative of **CSEA**. The session was conducted by **Mrs. Anjali Patil** from **StepUp Info**, who introduced students to **user interface (UI)** and **user experience (UX)** design principles. The workshop focused on **user-centered design, wireframing, prototyping, and interface usability**, along with hands-on practice using modern design tools. Students gained practical exposure to creating **intuitive and user-friendly digital interfaces**. A total of **41 students**.