



DEPARTMENT OF COMPUTER ENGINEERING
(Newsletter)

THE BRAIN FUEL BULLETIN

“FUELING CURIOSITY, ONE EDITION AT A TIME”

Volume 1 : Issue No. 3 - March & April 2026

INSTITUTE VISION

To Provide Academic and Technical Excellence to all Classes of Society for Sustainable and Socio-Economic Development.

INSTITUTE MISSION

- To develop and maintain state-of-the-art infrastructure and modern facilities that foster a productive, inclusive, and stress-free learning environment.
- To promote skill development, capacity building and research attitude through innovative training programs for students and faculty, enhancing their competencies and employability.
- To engage in strategic community outreach and extension activities for sustainable development and socio-economic upliftment.

FUEL FOR THOUGHT

"The best way to predict the future is to invent it."
— Alan Kay



PRINCIPAL MESSAGE

I'm pleased to see the Department of Computer Engineering launch "The Brain Fuel Bulletin", a thoughtful initiative that promotes curiosity, creativity, and collaboration. This newsletter reflects the vibrant academic spirit of the department and will surely inspire students and faculty alike.

Congratulations to Dr. B. S. Shirole and the entire team for their efforts. Wishing everyone a successful and enriching academic year ahead.



Dr. K. V. Chandratre
(Principal)





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HOD MESSAGE

I'm delighted to present our department's newsletter, "The Brain Fuel Bulletin"—a platform created to spark curiosity and foster a habit of learning, one thoughtful edition at a time. Each release aims to encourage innovation, share achievements, and inspire both students and faculty to grow intellectually and creatively.

I sincerely thank Principal Dr. K. V. Chandratre and all our faculty members for their valuable support and constant encouragement. I wish all students and staff a successful and enriching academic year ahead.



Dr. B. S. Shirole
(Head of the Department)

FUEL FOR THOUGHT

"Learning is never done without errors and defeat."
— Vladimir Lenin





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"Success doesn't come to you. You go to it."
- Marva Collins

INTRODUCTORY WORKSHOP ON “VIRTUAL LAB INITIATIVE

The Computer Engineering Department of LoGMIEER successfully organized an Introductory Workshop on the Virtual Lab Initiative on 1st April 2026 at 10:00 AM. The workshop aimed to familiarize students with the concept of virtual laboratories and their significance in enhancing practical learning through digital platforms.

The session was conducted by Prof. P. S. Kubal from KBT College of Engineering, who provided valuable insights into the usage and benefits of virtual labs. He explained how these platforms enable students to perform experiments, simulate real-time scenarios, and strengthen their understanding of theoretical concepts in a flexible and interactive manner.



The workshop proved to be highly informative and engaging, helping students explore new avenues of learning beyond traditional laboratories. It encouraged them to effectively utilize virtual tools for improving their technical knowledge and practical skills.





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LIFE SKILLS INTO WORK PROGRAMME FOR EMPLOYABILITY ENHANCEMENT

The Computer Engineering Department of LoGMIEER successfully organized a Life Skills into Work Programme for Employability Enhancement from 16th March to 18th March 2026 for Third Year (TE) and Final Year (BE) students. The program aimed to bridge the gap between academic knowledge and industry expectations by equipping students with essential professional and life skills.



The sessions were conducted by Mr. Gopakumar Krishna Panicker, who provided valuable insights into key areas such as communication skills, teamwork, leadership, time management, and problem-solving abilities. He also guided students on building confidence, improving interpersonal skills, and adapting to dynamic workplace environments. The program proved to be highly beneficial, helping students enhance their employability skills and preparing them to face real-world challenges with confidence. It was a significant step towards shaping students into competent, career-ready professionals.



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"If you want to shine like a sun, first burn like a sun."
- Dr. A.P.J. Abdul Kalam





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"Learn as if you will live forever, live like you will die tomorrow."
- Mahatma Gandhi

EXPERT TALK PROJECT MANAGEMENT & CAREER OPPORTUNITIES IN PM

The Computer Engineering Department of LoGMIEER organized an Expert Talk on “Project Management & Career Opportunities in PM” on 5th March 2026 for Second Year students. The session aimed to introduce students to the fundamentals of project management and explore the diverse career opportunities available in this field.



The session was delivered by Mr. Chaitanya Dahale, who shared valuable insights into key aspects of project management, including planning, execution, teamwork, and leadership. He also highlighted various career paths in project management and emphasized the importance of skills such as communication, organization, and problem-solving in achieving professional success.

The talk proved to be highly informative and engaging, encouraging students to broaden their career perspectives and develop essential skills required for managing projects effectively in real-world scenarios.





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IDE BOOTCAMP — EDITION 3 | 5-DAY JOURNEY

The Second Year students of the Computer Engineering Department at LoGMIEER actively participated in the IDE Bootcamp — Edition 3, organized at MVP, Nashik. This enriching 5-day journey was designed to nurture innovation, entrepreneurship, and practical learning among students, providing them with real-world exposure to the startup ecosystem.



The bootcamp began with sessions on design thinking and problem identification, followed by stages of customer discovery, validation, product development, and financial planning. Throughout the program, students gained hands-on experience in building ideas into potential ventures, enhancing their creativity, teamwork, and problem-solving skills.

Overall, the experience provided students with a complete startup journey, empowering them to think innovatively and take confident steps toward becoming future entrepreneurs.



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“The beautiful thing about learning is that no one can take it away from you.”

- B.B. King





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ACADEMIC EXPERT TALK ON MODERN INDIAN LANGUAGE – MARATHI

The Departments of Computer, IT, and AIML Engineering at LoGMIEER successfully organized an Academic Expert Talk on “Modern Indian Language – Marathi” for Second Year students. The session aimed to enhance students’ understanding of language, culture, and its significance in today’s dynamic world.



The talk was delivered by Dr. Rajendra Sangale, an experienced Associate Professor and Principal affiliated with KVN Naik Shikshan Prasarak Sanstha, Nashik. With over 24 years of academic experience and impressive qualifications including M.A., M.Phil., Ph.D., NET, and JRF, he provided deep insights into Marathi language, literature, and its evolving role in modern society.

The session proved to be highly engaging and informative, helping students appreciate the richness of regional language and culture while understanding its relevance in personal and professional communication.





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“Education is the most powerful weapon which you can use to change the world.”

- Nelson Mandela

MOU SIGNING WITH SUMAGO INFOTECH

The Departments of Computer Engineering, AIML, and IT at LoGMIEER have officially signed a Memorandum of Understanding (MoU) with Sumago Infotech, marking a significant step toward strengthening industry-academia collaboration. This partnership aims to create a platform where academic learning is closely aligned with current industry practices.



Through this collaboration, students will gain access to enhanced opportunities such as internships, industrial training, skill development programs, and real-world project exposure. The initiative is designed to equip students with practical knowledge, technical expertise, and professional skills required to excel in today's competitive environment.

This MoU reflects the institute's commitment to fostering career readiness and innovation, ultimately empowering students to bridge the gap between theoretical learning and industry expectations, and preparing them for successful professional journeys.





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SE STUDENTS SHINE AT UPXGEN HACKATHON

The Computer Engineering Department of LoGMIEER proudly celebrates the remarkable achievement of its Second Year (SE) students, who secured the First Prize at the UPXGEN Hackathon, held at PVG College of Engineering, Nashik. This accomplishment highlights the department's commitment to nurturing innovation and technical excellence among students.



The winning team — Yash Patil, Roshan Parande, Sahil Mhaske, and Uday Khode — demonstrated exceptional creativity, problem-solving skills, and teamwork throughout the competition. Competing against talented participants, their innovative approach and dedication enabled them to stand out and achieve this prestigious recognition.

This success is a true reflection of the innovative spirit, determination, and technical capability of our students. The entire LoGMIEER family extends heartfelt congratulations to the winners and wishes them continued success in all their future endeavors.

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“The only way to do great work is to love what you do.”

- Steve Jobs





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“Act as if what you do makes a difference. It does.”

- William James

FIELD VISIT TO SAHYADRI FARM

The Departments of Computer, AIML, and IT at LoGMIEER organized an educational field visit to Sahyadri Farms on 18th April 2026 for Second Year Engineering students under the Environmental Studies subject. The visit aimed to provide practical exposure and deepen students' understanding of sustainable practices and environmental responsibility.



During the visit, students explored modern farming techniques, innovative agricultural practices, and the integration of technology in farming systems. They gained insights into sustainable agriculture, resource management, and how technology plays a vital role in enhancing productivity while maintaining ecological balance.

The experience proved to be highly enriching and insightful, allowing students to connect theoretical knowledge with real-world applications. Such initiatives play a crucial role in developing awareness about environmental sustainability and responsible practices among future engineers.





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QSPIDER PLACEMENT DRIVE SUCCESS – BATCH 2027

The QSpider Placement Drive for the Batch of 2027 (currently in Third Year – TE) was successfully conducted at LoGMIEER, providing students with a valuable opportunity to showcase their skills and secure early career placements.



We are proud to announce that 4 students from AIML and 9 students from the Computer Engineering Department have been successfully selected. Their achievement reflects their hard work, technical competence, and dedication, along with the continuous guidance and support from faculty members.

Prof. P. N. Pathak
[Faculty Coordinator]

Om Sonawane
[Chief Editor]

Kalyani Katore
[Section Head]

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“Don’t be afraid to give up the good to go for the great.”
– John D. Rockefeller

