31st August 2026



DARPAN

Our True reflections

(A Newsletter of KJ College of Engineering & Management Research)

https://www.kjei.edu.in/kjcoemr/index.php?/Newsletters



INTRODUCTION

The August issue of KJ College of Engineering and Management Research DARPAN "our true reflections " is the Eighth issue of the year 2026 .It features a number of events, activities, and accomplishments racked up by our students and faculty in the month of August 2026.

We are thankful to our founder President Hon. Shri Kalyan Jadhav Sir and Management for their firm belief in us.

We sincerely hope that our readers will find "DARPAN " to be both useful and informative in its mission to inform them about the Institute.

Celebration of 80th Independence Day



The students and faculties of KJ Educational Institutes came together to celebrate India's 80th Independence Day with great enthusiasm and patriotism. The event was a testament to the spirit of freedom and unity that defines our nation.
Flag Hoisting ceremony began with the hoisting of the national flag by the Founder President KJEI , Hon. Shri Kalyan Jadhav , followed by the national anthem. Students performed energetic renditions of patriotic songs and dances, filling the air with national pride. Hon. Kalyan Jadhav delivered inspiring speech on the significance of independence.

Staff with special achievements like being awarded Ph.D Degree this year were felicitated during the function. Sweets were distributed among the students and staff.

Felicitation of FE Toppers

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The FE Result for the AY 2025-26 Sem II held at SPPU ,Apr/May 2026 were impressive with All Clear : 63.7 %
The Toppers were :1.Soham Jadhav with 9.91 2.Arya Dhone with 9.74(Engg. Mechanics 100/100) 3.Piyush Changedia with 9.64 (Engg. Maths 2 100/100)

Congratulations to all the Students and the teaching Staff Members for their dedicated efforts in achieving this remarkable success.Also Hon. Principal Sir for his visionary leadership, continuous academic monitoring, and unwavering support.



Industrial Visits

An industrial visit to the Katraj Dairy Automation Plant was organized for the Final Year students of Electrical Engg. Department to gain practical exposure to industrial automation, dairy processing, quality assurance, refrigeration systems





Also industrial visit to the **Chalkewadi Wind Power Project** was organized for SE Electrical students to understand the practical aspects of wind energy generation. The students observed wind turbines and learned about the conversion of wind energy into electrical energy.
During the visit, students were introduced to the major components of a wind turbine, including the blades, gearbox, generator, nacelle, tower, and control system. The students understood the practical knowledge on the principle of wind energy conversion, turbine operation etc.

Inhouse Visit to KJEI Institutes Power House Station and swimming pool Filtration system 11/08/2028





The Department of Electrical Engineering, organised for Second Year Engineering Students – Subject Energy Literacy & Electrical safety education (ELESE) activity visit to KJEI Institute Power Station and swimming pool Filtration system 11/08/2028

During the visit to the power house station, students observed the functioning of electrical equipment and gained an understanding of power supply, distribution, protection systems, transformers, switchgear, and safety measures. The Subject Incharge explained the operation and maintenance of the various systems used for reliable power distribution within the institute.

The students also visited the swimming pool filtration system and learned about the water circulation, filtration, pumping, chemical treatment, and water-quality maintenance processes. The working of pumps, filters, and associated control systems was explained to the students.

KJCOEMR secures 2nd place at stellar startup SPRINT 2026



KJCOEMR team secures 2nd place at stellar startup SPRINT 2026 building the future of agentic payments .

The key features were An MCP (Model Context Protocol) server integration which establishes a standardized, bidirectional bridge between AI applications (clients) and external data sources, tools, or APIs ,AI agent payments ,secure agentic wallets ,stable coin infrastructure autonomous payment workflows .

The team members were Debjit Debnath From E&TC, Manas Shete and Hurain Shaikh From computer Engg Dept. . They proudly represented KJ College of Engineering and Management research, Pune

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Celebration of the Birth anniversary of the legendary Kishore Kumar



KJCOEMR KJ Kalatmak Art Circle organised a program to Celebrate the birth anniversary of the legendary Kishore Kumar with an evening of music and melodies on 4th August 2026 at Seminar Hall, KJCOEMR.

It was Open for all the Students & Faculty Members The Special Highlight was Jamming Session . The participants immersed in singing our favourite Kishore Kumar songs and celebrated the legend.

- Prof. Vidyadhar Sudarshan Dixit , Prof. Mr. Gopal Bharat Patil and Prof. Shivaji Tukaram Dudhbhate got their Design Registration Certificate granted by the Patent Office, Government of India ,titled "ORNAMENTAL GEARBOX HOUSING COVER DEVICE." Design No.: 506726-001 This is a proud achievement and a significant contribution towards innovation, research and intellectual property generation.



- Faculty Orientation Program based on the BE 2019 Pattern. on "Satellite Communication" and mobile communication was organized by The Department of Electronics & Communication Engineering – Advanced Communication Technology (ACT), KJ College of Engineering and Management Research, Pune, in association with Savitribai Phule Pune University (SPPU), Pune, for Final Year ECE-ACT Faculty Members

KJCOEMR IN THE News / Media





के. जे. कॉलेजच्या विद्यार्थ्यांचे अभियांत्रिकी निकालात यश

के. जे. एज्युकेशनल इन्स्टिट्यूटच्या के. जे. कॉलेज ऑफ इंजिनीअरिंग अँड मॅनेजमेंट रिसर्चच्या विद्यार्थ्यांनी सावित्रीबाई फुले पुणे विद्यापीठाच्या परीक्षेत उल्लेखनीय कामगिरी केली. महाविद्यालयाचा तृतीय व अंतिम वर्षाचा निकाल १०० टक्के लागला. बी. ई. संगणक अभियांत्रिकीच्या हर्ष सरपाळे, सरगम पुरम, समीक्षा करपे, हर्षदा जगताप, कादंबरी काळे, भाग्यश्री गिरी आणि धनश्री देशमाने या विद्यार्थ्यांनी दहापैकी दहा श्रेणी गुणांक मिळवून विशेष यश मिळवले. २०२५-२६ या शैक्षणिक वर्षातील प्रथम वर्ष अभियांत्रिकीच्या निकालात सोहम जाधव, आर्या ढोणे, पीयूष चंगेडिया यांनी उल्लेखनीय यश मिळवले. आर्या ढोणेने इंजिनीअरिंग मॅकेनिक्स, पीयूष चंगेडियाने इंजिनीअरिंग मॅथेमॅटिक्स विषयात पैकीच्या पैकी गुण मिळवले. स्वातंत्र्य दिनानिमित्त संस्थेचे संस्थापक अध्यक्ष कल्याण जाधव यांच्या हस्ते या गुणवंत विद्यार्थ्यांचा सत्कार करण्यात आला.