

वसुधैव कुटुम्बकम्
ENGINEERING AND MANAGEMENT INSIGHTS.
e-Newsletter



**Khandesh College Education Society's
COLLEGE OF ENGINEERING AND
MANAGEMENT, JALGAON**
An Autonomous Institute | NAAC Accredited



Our Inspiration



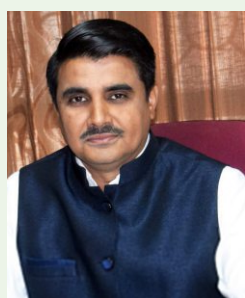
Hon'ble Late Dr. G. D. Bendale

Hon'ble President



Shri. Nandkumar G. Bendale
President
Khandesh College Education Society, Jalgaon

Message From Principal Desk



It is a matter of great pride and satisfaction for me to release the Newsletter 'तंत्रदीप Engineering and management Insights ' for period Aug. -Oct. 2025.

The Institute has made tremendous progress in all areas academic, non-academics , capacity building relevant

to staff and students . I am confident that this issue of this Newsletter will send a positive signal to the staff, students and the person who are interested in the technical education and technology-based activities.

A Newsletter is like a mirror which reflects the clear picture of all sorts of co-curricular and extra-curricular activities undertaken by the Institute.

It certainly proves that our staff and students are adequately equipped and possesses necessary skill set to bring such laurels to the institutions.

I congratulate the Editorial Board of this News Letter who have played wonderful role in accomplishing the task in stipulated time. Also my heartfelt Congratulations to staff members and Students for their fruitful effort. With Best Wishes.

Prof. Dr. Sanjay R. Sugandhi
Principal
KCES's COEM, Jalgaon

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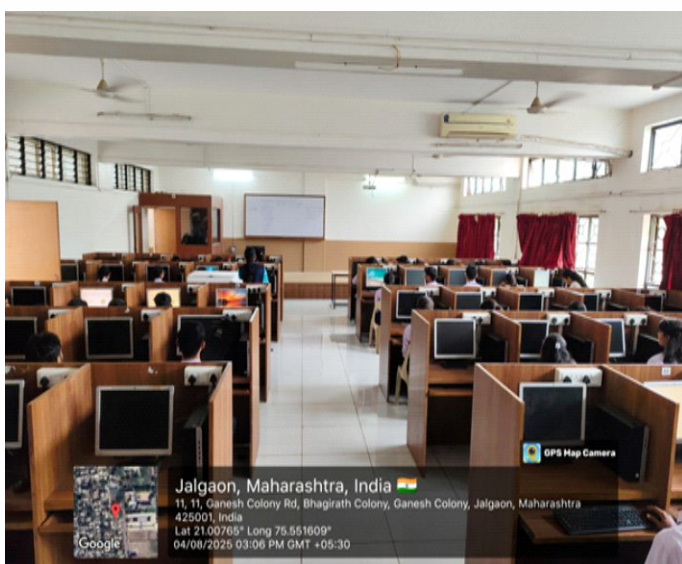
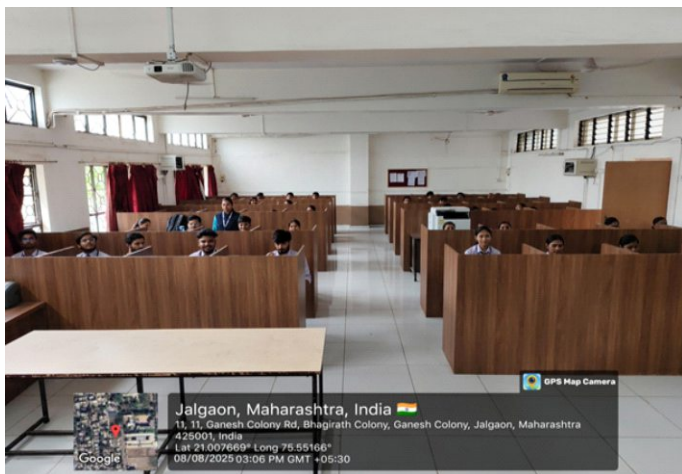
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(For Private Circulation Only)

Refresher course on “JAVA” Programming Language



This course provides you hands-on experience and exposure to develop Java based application. This course builds strong foundation of Java which will help developer to apply Java concepts such as including encapsulation, inheritance, and polymorphism for responsive development.

Integrate real-world examples and case studies to demonstrate the practical applications of Java. This helps students understand how Java is used in industry scenarios. Familiarize students with code version control systems like Git. Teach them how to collaborate on code, manage changes, and work in a team environment.

Improved programming skills, including the ability to design, code, and debug Java applications. Mastery of OOP concepts, such as classes, objects, inheritance, polymorphism, encapsulation, and abstraction, which are fundamental to Java programming. Ability to develop Java applications, ranging from console-based programs to graphical user interfaces (GUIs) and web applications.

Add on Refresh Course on “Latex”.



This course provides you hands-on experience and exposure to develop Latex based Report. This course builds strong foundation of Latex which will help developer to apply Latex concepts and make project report.

Integrate real-world examples and case studies to demonstrate the practical applications of Latex. This helps students understand how Latex is used in industry scenarios. Familiarize students with code version control systems like Git. Teach them how to collaborate on code, manage changes, and work in a team environment.

Improved report making skills, including the ability to design, coding. Ability to develop Latex report.

Add on Refresh Course on “Latex”.



Successfully developed a fully functional Android application using Kotlin, implementing modern architecture (MVVM), Jetpack components, and clean UI/UX design. The project enhanced skills in Kotlin programming, app lifecycle management, data persistence, and API integration, resulting in a smooth, responsive, and user-friendly mobile experience.

Department of Computer Engineering

a two-day workshop on 25–26 September 2025 for second-year students.



In this workshop, the main objective was to provide students with practical knowledge on the subject of “Computer Assembly and Installation” and various related topics, giving them experiential learning opportunities. Assistant Professors Mr. Vikas Narkhade and other assistant teachers provided guidance and support.

Mr. Neeraj Kumar Padme guided the workshop and successfully completed it. Department Head Prof. Avinash Suryavanshi motivated the students to increase their knowledge and emphasized the importance of this workshop. The college principal Dr. Sanjay Sugandhi expressed hope that this event will contribute to the overall development of students.

Students expressed their enjoyment and felt that they gained direct experience and practical knowledge through this workshop. This initiative was an important step by the department toward the holistic growth of its students.

Dussehra Festival Celebration by Yuvankur Cultural Club of Computer Department



Khandesh College Education Society's College of Engineering and Management celebrated the Dussehra festival with great enthusiasm. The program was organized by the Department of Computer Engineering, where students performed scenes from the Ramayana, including the burning of Ravana.



The students enthusiastically participated in the program and performed various roles. The performance depicted the story of Shri Ram and Sita's abduction by Ravana. Through these theatrical roles, the play ended with the symbolic burning of Ravana.

In the drama, students portrayed the characters of Ram, Laxman, Sita, Hanuman, Ravana, and others. The college campus was filled with the festive spirit as the entire atmosphere echoed with Ramayana's message of truth, devotion, and victory of good over evil.

Principal Dr. Sanjay Sugandhi and Head of Department Prof. Avinash Suryavanshi were present. The students expressed that through the Ravana Dahan, they learned the importance of destroying inhuman and evil thoughts within society.

The program was successful due to the efforts of the students and staff, creating an environment full of enthusiasm and devotion.

Department of Computer Engineering

Five Days Faculty Development Program: Android Application Using Kotlin



Department of Computer Engineering Organized, a five-day “Faculty Development Program: Android Application Using Kotlin” in association with Spoken Tutorial IIT Bombay was organized from 29 September 2025 to 3 October 2025.

This program was guided by Assistant Professor Sheetal Yogendra Borole and Assistant Professor Neeraj Kumar Padme. Under the initiative and guidance of Head of Department Prof. Avinash Y. Suryawanshi, this workshop was successfully organized.

On the occasion of the inauguration of the program, the Principal of the institute, Dr. Sanjay R. Sugandhi, was present and gave best wishes to the participating teachers. He emphasized the importance of teachers adopting new technology and delivering it to the students.

In this five-day Faculty Development Program, detailed guidance was given on Android Application Using Kotlin, a modern and powerful programming language. The program received an enthusiastic response from 49 teachers of the college.

Two Day's Workshop on Computer Networking and Troubleshooting



Department of Computer Engineering organized a two-day workshop titled “Computer Networking and Troubleshooting” for third-year Computer Engineering students on 3rd and 4th October 2025.

The main objective of this workshop was to provide students with practical knowledge of various computer networking techniques, network components, and troubleshooting methods.

Under the guidance of Assistant Professor Mr. Vikas P. Narkhede and Assistant Professor Sheetal Yogendra Borole, the workshop was successfully conducted. Head of Department Prof. Avinash Y. Suryawanshi emphasized the importance of such workshops for enhancing the technical knowledge of students. The Principal, Dr. Sanjay R. Sugandhi, supported and encouraged such initiatives for the overall development of students.

The students actively participated in this workshop and expressed their happiness for gaining hands-on experience. This initiative proved to be an important step in the efforts made by the Computer Engineering Department for the all-round development of students.

The difference between the impossible and the possible lies in a person's determination.

Tommy Lasorda



Department of Electrical Engineering

Online Spoken Tutorial Workshop on Scilab



Faculties, Participants and Achievers of spoken tutorial



Students attending spoken tutorial lectures

To familiarize participants with SCILAB, a powerful open-source software for numerical computation.

To provide participants with practical experience in using SCILAB for solving real-world problems.

To teach the basic syntax, functions, and commands of SCILAB.

To demonstrate how SCILAB can be used for simulation and modelling in various domains, such as control systems, signal processing, and robotics.

To explore SCILAB's capabilities in data analysis and visualization.

Participants will gain hands-on experience and become comfortable using SCILAB for mathematical and engineering computations.

Participants will be able to apply SCILAB to solve practical problems in areas like algebra, calculus, signal processing, control systems.

Learners will be introduced to the power of open-source software, promoting cost-effective alternatives to proprietary tools like MATLAB.

Participants will be better equipped for internships, research, or jobs that require numerical and simulation skills.

By the end of the workshop, participants will feel more confident in using software tools for academic and project work.

Online Spoken tutorial Workshop on Latex



Students taking the online test on Latex



Students attending lectures

Familiarize students with the LaTeX environment and tools

Teach the fundamentals of LaTeX syntax and document structure.

Enable students to format academic reports, assignments, theses, and research papers professionally.

Build confidence in using LaTeX for academic and research-related writing.

Demonstrate how to include elements such as tables, figures, mathematical equations, citations, and bibliographies.

Students will be able to produce well-structured, error-free documents with professional formatting, suitable for assignments, reports, theses, and research papers.

Students will become comfortable using platforms such as Overleaf and offline LaTeX editors, enabling them to choose the best tools for their workflow.

The workshop will instill awareness of formatting standards, citation styles, and proper referencing techniques using LaTeX.

The workshop will serve as a stepping stone for students aspiring to engage in academic writing, research projects, or publications that require LaTeX formatting.

Department of Electrical Engineering

A One Week Online Spoken Tutorial Workshop on eSim



Faculties, Participants and Achievers of spoken tutorial



Faculties, Participants and Achievers of spoken tutorial

To introduce participants to eSim, an open-source circuit design and simulation tool developed by IIT Bombay.

To enhance practical skills in electronic circuit design, simulation, and PCB layout.

To encourage self-learning through the Spoken Tutorial method, enabling students to learn at their own pace.

To prepare students for academic projects, internships, and industry-level circuit design tasks.

Participants will be able to develop the ability to design, simulate, and analyze basic to intermediate electronic circuits using eSim.

Participants will be able to gain exposure to open-source alternatives to proprietary circuit simulation tools.

Strengthen the link between theoretical electrical engineering concepts and real-world applications.

Improve self-learning skills through the Spoken Tutorial methodology.

A One Week Online Spoken Tutorial Workshop on Arduino



Students attending spoken tutorial lectures

To introduce students to the fundamentals of Arduino microcontroller programming and hardware interfacing.

To develop hands-on skills in building and programming embedded systems and IoT-based projects.

Foster innovation and creativity by enabling students to design and prototype interactive electronic projects.

To encourage teamwork and collaborative problem-solving in designing and troubleshooting Arduino-based systems.

To cultivate interest in open-source hardware and the maker culture, empowering students to explore beyond the classroom. Through online video lectures

Familiarity with Arduino platform through self-paced learning using IIT Bombay's Spoken Tutorial modules.

Participants get an understanding of Arduino hardware and software, including IDE setup, basic syntax, and code structure.

Participants will be able to write and execute Arduino programs for controlling LEDs, sensors, motors, and other components.

Participants will be able to Development of foundational skills in electronics, embedded systems, and basic automation.

Confidence in building simple Arduino-based projects, such as temperature monitoring, motion detection, and digital input/output control.

Exposure to real-world applications of Arduino in IoT, robotics, smart systems, and home automation.



Social Activity – “उमेद पंख”



Say No to Depression, Embrace Freedom!

Depression is a silent struggle faced by many, yet it can be overcome with awareness, support, and hope. Our social activity aims to break the stigma around mental health, encouraging everyone to speak openly, seek help, and support those in need. By coming together, we create a community where freedom from mental burdens is possible, and life is lived with joy, purpose, and confidence.

This event was conducted on 1/9/25 at the KCES's campus, specially organized for diploma and engineering students. Activities included awareness talks, interactive sessions, group discussions, and stress-relief exercises designed to help students understand mental health better and develop coping strategies.

Join us as we spread awareness, share stories of strength, and promote healthy habits to empower individuals to say No to Depression and Yes to Living Freely. Because mental well-being is a right, and every mind deserves to shine bright!

Teacher's Day Celebration - Role Reverse



On Teachers' Day, we celebrated the invaluable contribution of our educators who guide, inspire, and shape our futures. This special day was marked with heartfelt tributes, fun activities, and moments of gratitude from diploma and engineering students at KCES's College of Engineering and Management, Jalgaon.

TechTrek'25 – Engineers' Day Celebration



TechTrek'25 was conducted to celebrate Engineers' Day, paying tribute to the great Indian engineer Sir M. Visvesvaraya.

The event aimed to foster:

- Innovation and creativity in technology
- Competitive spirit through technical contests
- Practical exposure to real-world problem solving
- Community engagement through collaborative learning and gaming

1. Poster Presentation:

• **Description:** Participants showcased their engineering projects and ideas through creative posters.

• **Participation:** Over 100 participants displayed their work, covering topics such as renewable energy, smart technologies, and infrastructure development.

• **Judging Criteria:** Posters were evaluated based on creativity, technical content, clarity, and presentation.

2. Gaming Competitions:

• BGMI (Battlegrounds Mobile India) and Free Fire tournaments saw enthusiastic participation.

• Gaming labs were converted into esports arenas with emulator-based play and spectator screens.

• Emphasis was placed on fair play, time management, and digital team coordination.

• Winners were rewarded with gaming accessories, certificates, and college recognition.

Inaugural Session, CoEM Presentation



The program started with a welcome speech by the Principal Dr. Sanjay Sugandhi. The guest Shri Gani Memon, Director of Kces coem Dr Mrunalini Fadanvis (Ex. Vice- chancellor, Punyashlok Ahilyadevi Holkar Solapur University) Chief Guest Prof. Dr. Suhas Gajre (Principal Govt College Of Engg, Jalgaon)



A session was conducted by the Principal Dr. Sanjay Sugandhi Sir, provided an overview of the B.Tech curriculum, credit systems, evaluation patterns, and academic regulations. It is followed by a detailed introduction to the institution, its vision, and mission.

The students should know about the Scheme/ Syllabus structure & examination information & DBATU University registration details. The introduction of all the faculties has been given to students. Registration of student was done on the same day.

Guest Lectures and Motivational Talks



Shri. Gani Memon sir, chief guest & motivational speaker, shared their journey from being a student to a successful journey in their life. They inspired students to stay focused, maintain discipline, and develop a positive attitude towards learning.

Induction Program 2025-26

Importance of Spiritualism



On the behalf of our college invited to Shri Nayan Swamiji Maharaj(Swaminarayan Mandir,Jalgaon) for the session of Importance of Spiritualism. Spiritualism is important because it provides meaning, purpose, and hope, improving mental and physical well-being by fostering inner peace, compassion, and connection to something greater than oneself. It offers a stable anchor during life's crises, helps in managing stress, strengthens social bonds, and encourages positive values like gratitude and empathy.

1. Inner Peace and Emotional Balance

Spiritual practices such as meditation, prayer, and mindfulness help calm the mind, reduce stress, and foster inner harmony. By focusing on the soul rather than material desires, people often find lasting peace and contentment.

2. Moral and Ethical Guidance

Spiritualism encourages values such as compassion, honesty, forgiveness, and selflessness. It helps individuals make ethical choices and live with integrity, promoting a sense of responsibility toward others.

3. Purpose and Meaning in Life

Through spiritual reflection, people seek answers to life's deeper questions — “Who am I?”, “Why am I here?”, and “What is my purpose?”. This search gives direction and significance to one's life beyond material achievements.

Practical Session



The Physics Practical session conducted by expert Mr. D.S. Bharambe Sir was aimed at reinforcing theoretical concepts taught in the classroom through hands-on experimentation. The session helped students gain a deeper understanding of basic physics principles and develop practical skills.

Experiments Conducted:

- 1.Determination of the Acceleration due to Gravity using a Simple Pendulum
- 2.Verification of Ohm's Law
- 3.Study of Projectile Motion
- 4.Determination of Refractive Index using a Glass Prism

Grand Ganesh Festival Celebration at KCES College of Engineering & Management, Jalgaon

The campus of KCES College of Engineering & Management, Jalgaon, was filled with spiritual fervor and festive energy as it celebrated the annual Ganesh Festival from August 27 to September 1, 2025. This six-day celebration brought together the entire institutional family in a grand display of unity and devotion.

The festival saw enthusiastic participation from every corner of the college, including students and faculty members from the Management, Engineering, and Polytechnic departments, as well as the dedicated Administrative staff. This all-inclusive participation truly highlighted the cohesive spirit of the KCES community. Throughout the celebration, various traditional rituals and cultural programs were organized. The atmosphere was one of devotion, joy, and camaraderie, fostering strong bonds between all members of the institution.

The event was held under the guiding vision of the respected Principal Sir, Dr. Sanjay Sugandhi, whose support was instrumental in making the celebration a success. The meticulous planning and execution were managed by the dedicated team of Event Coordinators, Ms. Revati Patil and Mr. Sachin Nath, whose efforts ensured a smooth and memorable festival for everyone.



Visarjan Miravnuk: A Grand Farewell

The celebrations culminated on September 1, 2025, with the spectacular Visarjan Miravnuk (immersion procession). The farewell procession was a sight to behold, featuring an awesome Dhol-Tasha Pathak whose powerful and rhythmic beats energized the participants and onlookers alike. The sheer enthusiasm and traditional music provided a fitting and magnificent send-off to Lord Ganesha, marking the end of the joyous festival.

The successful celebration of the Ganesh Festival at KCES College of Engineering & Management stands as a testament to the college's commitment to preserving cultural traditions and fostering a strong, inclusive community spirit.



Ganpati Visarjan Cultural Program



Ganpati Visarjan Cultural Program



Ganpati Visarjan Cultural Program



Dahi Handi Festival 2025



On 18/8/2025 Monday Dahi handi program start at 11 am Student coordinator decorate dahi handi & other decoration. All decorations ready at 12.30pm. After a break all student & faculty gather in college play ground for celebrating dahi handi ustav 2025.

Diploma coordinator Mr.B.J Lathi sir invite Respected Dr S.R.Sugandhi Sir. Sir come in ground at 12.50pm After that Respected Principal Dr.S.R.Sugandhi Sir And Diploma coordinator Mr.B.J.Lathi Sir Mr J.R.Patil Sir Hod of Electrical Department Mr T.S.Dhumal Sir Hod Of Computer Department Miss A.N. Shewale Madam Hod of Electronics & Computer Miss Pooja Advane Madam Hod of mechanical Department All are present for opening of dahi handi ustav 2025 .The principal Inaugurated the program by breaking a coconut and worshipping the Dahi Handi.

We were all on the ground .In a short time, Dahi Handi was built on a higher level with help human. All the students were extremely happy. Then the children started dancing happily. The children were enjoying themselves by dancing in a disciplined manner, with boys on one side and girls on the other after that he formed a team of student and showed his faith in breaking the curd pot.

Eco-friendly Ganesh Idol Making Workshop 2025 Report



On 26/08/2025 Tuesday, the Eco-friendly Ganesh Idol Making Workshop was organized in our college. One of the faculties of the Computer Department Mrs. Punam M.Chaudhari was the tutor of the workshop. The program started at 1:00 pm with great enthusiasm. Student coordinators arranged the drawing hall with all necessary materials like clay, water, tools, and stools for idol making. All preparations were completed before 1:00 pm. All students and faculty gathered in the drawing hall to participate in this eco-friendly workshop.

Diploma Coordinator Mr. B.J. Lathi Sir is invited with other dignitaries. Presentation the occasion were Mr. Ganesh Patil Sir(HR) , Mr. J.R. Patil Sir (HOD, Electrical Department), Mr. T.S. Dhumal Sir (HOD Computer Department), along with all faculty members. The Principal Sir inaugurated the workshop by offering prayers to Lord Ganesh and explaining the importance of using eco-friendly Shadu clay idols instead of Plaster of Paris idols.After the inauguration, students taken up their positions and some were divided into groups. Each group enthusiastically started making Ganesh idols with their own creative ideas.



Teacher's Day Celebration 2025 Program



On 15th September 2025, Monday, the Engineers Day program started at 10.00 am in the Polytechnic Engineering Department to commemorate the birth anniversary of Bharat Ratna Sir M. Visvesvaraya. The seminar hall was decorated by student coordinators with charts, posters, and models related to engineering innovations.

The function was inaugurated by Mr. Prashant Patil, Director of Shivam Electromech Pvt. Ltd., who highlighted the role of engineers in shaping the future of the nation. Respected Principal Dr. S. R. Sugandhi Sir, along with all HODs and faculty members, graced the occasion. The inauguration began with lighting of the lamp and garlanding the portrait of Sir M. Visvesvaraya.

के सी ई इंजिनिअरिंग अँड मॅनेजमेन्ट महाविद्यालयांत अभियांत्रिकी दिवस साजरा

जवळपास- खांदेस कॉलेज एन्जिनेअरिंग मोसावरीचे कॉलेज ऑफ इंजिनिअरिंग अँड मॅनेजमेन्ट महाविद्यालयांत दिसाची १५ सप्टेंबर रोजी राष्ट्रीय इंजिनिअरिंग दिवस साजरा केला जातो. त्याच प्रसंगी बंदा देखील अभियांत्रिकी दिवस मोठ्या उत्साहान साजरा केला गेला. हा दिवस अभियांत्रिकी समाज आणि राष्ट्राच्या विकासासाठी दिलेल्या योगदानाला आदराने गौरवण्याचा दिवस आहेत. भारताचे महान अभियंते आणि दूरदृष्टी असलेले सर मोक्षगुंडम विधेधारी यांच्या जन्मदिनानिमित्त हा दिवस निवडण्यात आला आहेत. याप्रसंगी प्रमुख पाहुणे म्हणून श्री प्रशांत पाटील (संचालक, शिवम इलेक्ट्रोमेक इंडस्ट्रीज) यांची उपस्थिती लाभली. कार्यक्रमाचे मुख्यालीला प्रमुख पाहुणे व महाविद्यालयाचे प्राचार्य डॉ संजय सुगंधी यांचे हजेरे सारखी पूजन करून सर मोक्षगुंडम विधेधारी यांचे प्रतिमेला मान्दारी करवात आले. कार्यक्रमावेळी उपस्थित प्रमुख पाहुणे या डॉ संजय सुगंधी यांनी त्यांचे अभियांत्रिकी विषयक प्रास्ताविक मांडले. त्यांनी अत्यंत उत्कृष्ट संकल्पनेच्या आपोर् अभियांत्रिकी



जीवनाचे पैलू विद्यार्थ्यांमार्फत मांडले. इंजिनिअरिंग विशेष तांत्रिकी कलांचे प्रदर्शन करण्यासाठी "टेक ट्रेक २५" या कार्यक्रमाचे विद्यार्थ्यांसाठी आयोजन करण्यात आले. या कार्यक्रमात पोस्टर प्रेझेंटेशन, कोडेड गेमिंग, ड्री फायर, असे उपक्रम राबविण्यात आले. या स्पर्धेत ६९५ विद्यार्थ्यांनी सहभाग नोंदविला. त्यापैकी कोडेड गेमिंग मध्ये १६ संघांना आणि पोस्टर प्रेझेंटेशन मध्ये ८ संघांना पारितोषिक देण्यात आले. कार्यक्रमाचे बघीस वितरण श्री. प्रशांत पाटील, प्राचार्य डॉ संजय सुगंधी, प्रा. कल्पेश महाजन (आकस्मिकी समन्वयक), प्रा. राहुलकुमार पटेल (अॅकॅडमिक डीन), प्रा. बी. जे. लाठी (पॉलीटेक्निक समन्वयक), प्रा. गणेश पाटील (एडमिनिस्ट्रेशन डीन) प्रा. वैशाली सरदे (विभाग प्रमुख, इलेक्ट्रॉनिक्स अँड कॉम्प्युटर) यांचे हजेरे देण्यात आले. कार्यक्रमाचे आयोजन इलेक्ट्रॉनिक्स अँड कॉम्प्युटर विभागातर्फे करण्यात आले होते. कार्यक्रमाची जबाबदारी प्रा. रमेश पाटील यांनी सांभाळली. कार्यक्रमाचे मुखसंचालन राज पवार व सुजल हिगोलेकर यांनी केले.



Various events were organized to mark the day. A Poster Presentation Competition was conducted where students presented ideas on topics such as artificial intelligence, renewable energy, sustainable technology, and smart infrastructure. The creativity and innovation of students were highly appreciated.

In addition, an E-sports Tournament (Free Fire & PUBG) was arranged to promote teamwork and strategy-building skills among students. The atmosphere was filled with energy and cheers as teams competed enthusiastically. Winners of both technical and gaming events were awarded medals and certificates by the Principal Sir.

In his address, the Principal Sir motivated students to follow the vision of Sir M. Visvesvaraya and contribute to the nation with dedication, hard work, and innovation.

Dholida 3.0 (Navratri Utsav 2K25)

Dholida 3.0 – A Celebration of Culture and Unity KCES's College of Engineering and Management, Jalgaon, organized Dholida 3.0 as a vibrant celebration of Navratri, aiming to promote cultural heritage and foster unity among students. The event provided a joyful platform for students to express themselves through traditional dance, music, and festive attire.

With energetic garba beats and enthusiastic participation, Dholida 3.0 was not just a cultural evening, but a memorable experience that brought the college community together in the spirit of festivity and togetherness.

Dholida 3.0 Navratri Utsav
2025



Pratima Pujan For Navratri Utsav 2025

Student Coordinators with
Respected Principal





Dholida 3.0 Navratri Utsav
2025

Prize Distribution for Navratri Utsav
Final Day



Prize Distribution for Navratri Utsav
Final Day



Department of Management (MBA)

Maestro 2025-26 National Level Competition



Maestro 2025-26 National Level Competition for Students Organized By Moolji Jetha College Jalgaon on 14/ 08/2025 No of Participants: 05 Co-ordinator of Completion: Prof. Komal Jain Participation in the competition enhanced students' confidence, presentation, and communication skills. It encouraged critical thinking, creativity, and teamwork while deepening subject knowledge. Students gained valuable experience in organizing ideas, using technology effectively, and presenting them in a professional manner

Our 3 Teams were Participated in this completion. Out of the 3 Teams 2 Teams are the win 1st and 3rd Prize. First Prize : Sarang Patil & Sakshi PATIL (MBA 1 –FINTECH) Third Prize: Gayatri Chaudhari (MBA II)

Career Katta – Student Interaction Program Held at KCES College of Engineering & Technology, Jalgaon



As part of the Maharashtra State Tour – Career Katta & Student Interaction Program, organized by the Maharashtra Department of Higher & Technical Education in collaboration with the Maharashtra Information Technology Support Center, an interaction session was successfully conducted at KCES College of Engineering & Technology, Jalgaon on 7th August 2025.

Inspirational Lecture by 'Mumbai Dabbawala' at KCES College of Engineering & Management



8th August 2025 – KCES College of Engineering & Management (Autonomous), Jalgaon, organized an Inspirational Lecture by Mr. Subhash Talekar, President of the Mumbai Dabbawala Association, in the New Auditorium. The event aimed to motivate students with real-life management lessons from the globally acclaimed Mumbai Dabbawala system.

Mr. Talekar highlighted how the Dabbawalas, through discipline, teamwork, and accuracy, have built a world-class management model without relying on modern technology. Their simple yet highly effective system has been recognized as a case study in prestigious institutions worldwide, proving that dedication and commitment can lead to extraordinary success. The program was organized under the guidance and support of Principal Dr. Sanjay Sugandhi. The event was graced by the presence of Dr. Mrunalini Fadnavis (Director of Academics, KCES Society), Dr. Shilpa Bendale, and other esteemed members of KCES Society, Jalgaon, who appreciated the initiative and encouraged students to learn from such inspiring examples.

Financial Fitness Gym By Mr. Dyaneshwar Sudam Badhe-Badhe Capitals (Gyan Arpan Series-1)



Financial fitness is the state of having control over your finances, being prepared for emergencies, and building wealth for the future. It measures how well an individual (or organization) manages income, expenses, savings, debt, and investments to achieve financial security and freedom. The objective behind a session on investment habits is generally to help participants build awareness, discipline, and practical skills for making informed financial decisions. In short, the objective is to equip individuals with the right mindset, knowledge, and discipline to form sustainable investment habits that ensure financial well-being. The outcome was participants recognize the necessity of investment habits and are better equipped to practice them in their daily financial life. Even hands on practice are also done for their financial planning and investment decision making.

Ladder to Success-Motivational Speech By Mr. Gani Menon



Students gain clarity on goal setting, perseverance, and positive attitude. They feel motivated to overcome challenges and focus on personal growth. Confidence and determination are enhanced to achieve academic and life success.

Code of Conduct by Mr. Sanjay Dahad



Students understand the importance of discipline, ethics, and respectful behavior. They become more responsible in academics, campus life, and peer interactions. A positive, safe, and inclusive learning environment is strengthened.

Turf Cricket Match (Management Cricket League-MCL)

Organizing a cricket match for MBA students goes beyond recreation; it provides a practical, hands-on opportunity to develop crucial management and leadership skills in a dynamic setting. The objective is to apply classroom theories to real-world scenarios, fostering teamwork, strategic thinking, and resilience. Students can learn team building, leadership, Time & Strategy Management, physical fitness, presence of mind, Time management and discipline.



Study and Teaching Workshop at KCES College of Engineering and Management



Students should be motivated towards learning, and teachers should adopt innovative teaching and learning methods to make the process more effective and acceptable. It is important that teachers make use of different techniques and methods to encourage self-confidence in students.

Keeping this in view, a workshop on Study and Teaching was organized at KCES College of Engineering and Management, Jalgaon. The Principal of the college, Dr. Mrunalini Fadnavis, emphasized that study and teaching should always be holistic.

Blood Donation Camp



As part of KCES Society's Vardhapan Din celebrations held on 15th September 2025, the Department of Management organized a Blood Donation Drive to promote social responsibility and community welfare. The event witnessed enthusiastic participation from students, faculty, and staff, contributing generously to this noble cause. The drive aimed to raise awareness about the importance of blood donation and support local healthcare needs, reflecting the spirit of service and commitment upheld by KCES's COEM Jalgaon

Management Games



Students develop teamwork, leadership, and problem-solving skills through practical experience. They learn decision-making, time management, and resource utilization in a fun way. Confidence, collaboration, and creativity are enhanced for real-life management situations.

Passport to Fly by Tushar Chothani



Students gain awareness of career opportunities and skills required for future success. They build confidence in communication, personality development, and adaptability. Preparedness for higher studies, competitive exams, and global opportunities is enhanced.



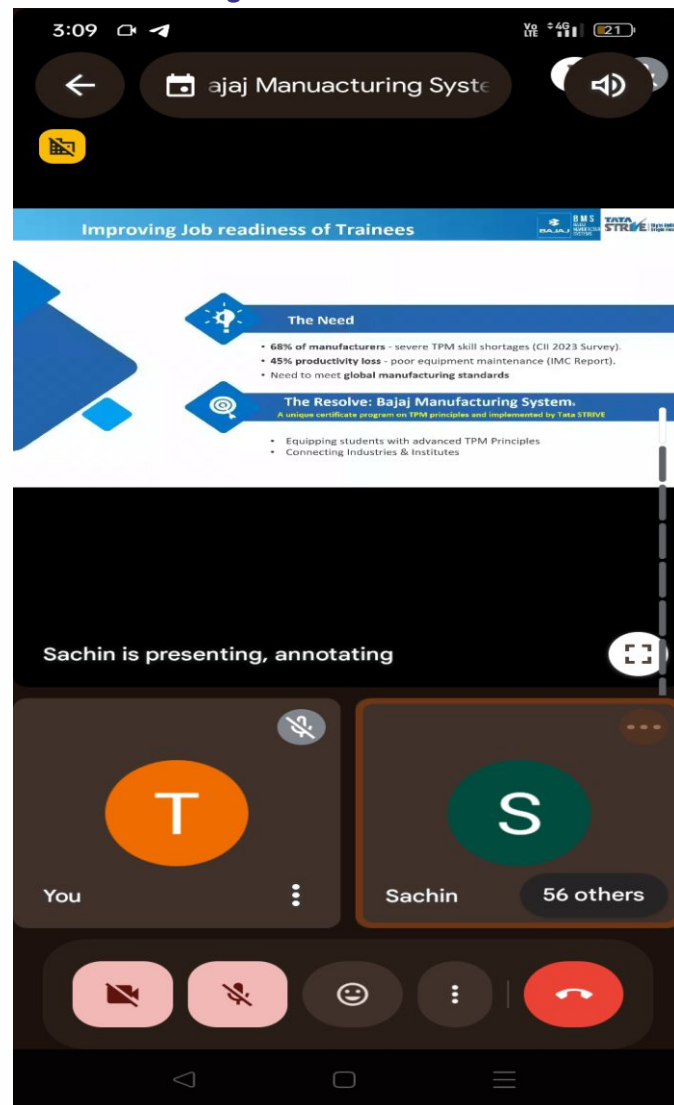
6 Days Workshop on "Resume Building and Interview Preparation"



The Resume Building and Interview Preparation Workshop organized by the Training and Placement Cell of Khandesh College Education Society's College of Engineering and Management, Jalgaon, from 8th to 12th September 2025, was conducted with the objective of enhancing students' employability skills and preparing them for campus placements.

Through interactive sessions on aptitude, reasoning, resume writing, interview techniques, and group discussions, students gained practical knowledge and confidence to face recruitment processes effectively. The mock interviews and tests provided real-time experience and helped students identify their strengths and areas of improvement.

Orientation Session on Bajaj Manufacturing Certification Program



The Training and Placement Cell of Khandesh College Education Society's College of Engineering and Management, Jalgaon organized an orientation session on the Bajaj Manufacturing Certification Program. The event was conducted on 31 July 2025 in virtual mode.

The session was conducted by Mr. Sachin Karare, Representative from Tata Strive. During the session, students gained valuable practical knowledge related to material planning, kaizen, manufacturing processes, and other essential aspects of industrial operations.

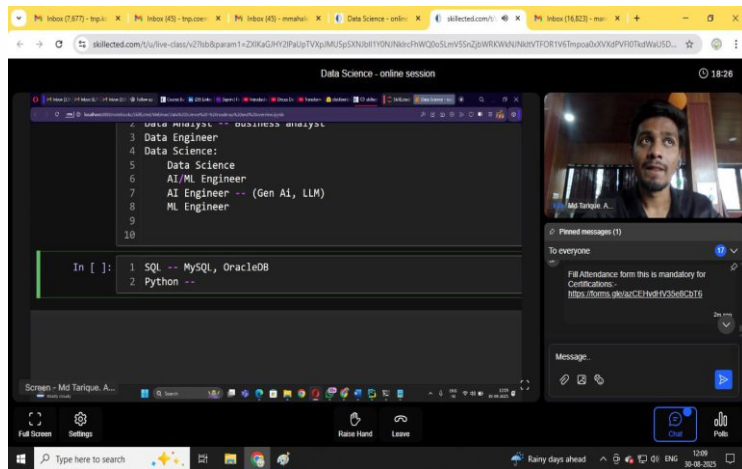
The program was coordinated by Mr. Manish Mahale, Training and Placement Officer (TPO), and conducted under the existing Memorandum of Understanding (MoU) with Tata Strive.

The Head of the Institute appreciated the successful organization of the event and encouraged students to actively participate in such industry-oriented certification programs to enhance their practical and professional skills.



Training & Placement Activities

Placement Cell Organized One Day Workshop on "Data Science" in collaboration with SkillEcted Pvt Ltd Pune



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The Training and Placement Cell of Khandesh College Education Society's College of Engineering and Management, Jalgaon organized a campus placement drive for Paarsh Infotech Pvt. Ltd., Nashik. A total of 112 students participated enthusiastically in the recruitment process. After the Group Discussion (GD) round, 36 students were shortlisted for the technical interview, and subsequently, 19 students advanced to the final stage. Out of these, 2 students received job offers with an attractive package of ₹3.2 LPA.

The event was well-coordinated by Mr. Manish Mahale, Training and Placement Officer (TPO), Department Placement Coordinator Mr. Niraj Kumar Padme. The Principal of the Institute Dr. Sanjay Sugandhi congratulated the selected students and appreciated the efforts of the Training and Placement Cell for successfully organizing the drive and providing valuable career opportunities to the students.

Pandit Deendayal Upadhyay Job Fair 2025



The Training and Placement Cell of Khandesh College Education Society's College of Engineering and Management, Jalgaon organized the Pandit Deendayal Upadhyay Job Fair 2025 in collaboration with the District Skill Development, Employment and Entrepreneurship Department, Jalgaon.

The mega job fair witnessed overwhelming participation, with around 356 students from various disciplines attending the drive. A total of 18 reputed companies participated in the event, offering nearly 430 job vacancies across multiple domains. After the recruitment process, 118 students were shortlisted for various positions.

The event was graced by distinguished guests — Dr. Mrunalini Fadnavis, Academic Director, KCE Society, and Mr. Sandip Gayakwad, District Assistant Commissioner, who motivated the students through their insightful and encouraging words. The Member of Legislative Assembly, Mr. Suresh Bhole visited the job fair and encouraged

KCECOEM Shines Bright at "Yuva Rang 2025" – Wins Gold in Mime Theatre Competition



Khandesh College Education Society's College of Engineering and Management, Jalgaon has brought great pride to the institution by securing First Prize (Gold Medal) in the Mime Theatre category at the prestigious state-level cultural festival "Yuva Rang 2025".

The winning team comprised the following talented students: Harsha Ochhani, Amruta Karodpati, Rohit Sonawane, Gayatri Pawar, Tejaswini Nikam, and Rohit Patil, who mesmerized the audience and judges alike with their powerful performance.

The team's outstanding success was achieved under the visionary guidance and motivation of Dr. Sanjay Sugandhi, Principal of the college, whose support played a crucial role in this accomplishment.

The award-winning mime act was directed by Yash Chaudhari, an alumni of the Department of Management (ABM/E) and a creative artist. His innovation and dedication were instrumental in shaping the impactful performance.

Special credit also goes to the program coordinators Prof. Revati Patil and Prof. Hemant Dhanandhare from the Management Department, who ensured seamless organization and wholehearted support throughout the event.

Kudos to all the winners of Yuva Spark, a spectacular part of YUVARANG-2025 !



Warmest congratulations to Mr. Harsh Kotecha for securing Second Prize (Silver Medal) and Mr. Sarang Patil for securing Third Prize (Bronze Medal) and their outstanding achievement. Your talent and dedication have truly set a benchmark for all participants.

On behalf of the entire organizing team, the event coordinators, and the Event Head of Yuvarang 2025, we extend our heartfelt gratitude to our visionary Principal, Dr. Sanjay Sugandhi Sir, for granting us this incredible opportunity and for his unwavering support throughout the journey.

**“Nothing is
impossible.
The word itself
says 'I'm possible!'”**

AUDREY HEPBURN



Maharashtra Prakalpa 2025 Exhibition

Students of Electrical Engineering Department Secure
Second Prize at Maharashtra Prakalpa 2025 Exhibition



The students of the Department of Electrical Engineering, Khandesh College Education Society's College of Engineering and Management, Jalgaon, achieved remarkable success by securing the Second Prize in the prestigious Maharashtra Prakalpa 2025 Exhibition held at Jalgaon, organized jointly by the Central and State Government.

The award-winning project, titled "Tejyantra – Machine Powered by Solar Energy," was innovatively presented by Suresh Koli, Yash Patil, Riddhesh Sonawane, Lina Chaudhari, Omkar Joshi, Soham Amodkar, and Darshan Varade, under the guidance of Prof. Manish Mahale.

The Head of the Department, Dr. Prasad Kulkarni, and the Principal, Dr. Sanjay Sugandhi, congratulated the students and the department for their outstanding achievement. The team also acknowledged the valuable support and encouragement provided by the Prof Kalpesh Mahajan, Prof Sachin Nath, Prof Ruchita Gulhane, Prof Umakant Kothawake, which contributed to the success of the event.



TejYantra Machine Powered by Solar Energy,
Department of Electrical Engineering achieved a milestone,
secured a Second Prize in Maharashtra
Prakalpa 2025 Expo Event



TejYantra Machine Powered by Solar Energy,
presented to Hon'ble Respected Parliament
Member Mrs. Smita Tai Wagh



TejYantra Machine Powered by Solar Energy,
presented to Industrial visitors



TejYantra Machine Powered by Solar Energy,
presented to Hon'ble Respected
North Maharashtra Union Minister
Mr. Ravi Anaspure

**केसीईच्या कॉलेज ऑफ इंजिनिअरिंग अँड
मॅनेजमेंटने सुवर्ण पदक पटकावत प्रथम क्रमांक**

