



KJ's Education Institute, Pune

TRINITY COLLEGE OF ENGINEERING & RESEARCH, PUNE

(Approved by AICTE, DTE and Savitribai Phule Pune University)





TIMES OF INDIA RANKING SURVEY 2021

TOP PLACEMENT IN INDIA 18th Rank

BEST PRIVATE COLLEGES IN INDIA 90th Rank

Received AWARD for Best Engineering College from Minister of Higher & Technical Education

We Educate, Encourage, Empower and Inspire

Address:

S. No. 25, 27 Kondhwa Saswad Road, Near Bopdev Ghat, Dist. Pune - 411 048

About TCOER

Trinity College of Engineering and Research(TCOER) is the First Engineering Institution of KJ Group of Institutes which was established in the year 2008 by Shri. Kalyan Jadhav at the foothills of Bopdev Ghat well known for its scenic beauty. TCOER is approved by AICTE and DTE, Government of Maharashtra and is affiliated to the Savitribai Phule Pune University offering UG, PG and PhD programs in the areas of Electronics and Telecommunications, Mechanical Engineering, Computer Engineering, Information Technology, Civil, Electrical Engineering and Management.

Vision

To be a premier knowledge centre for socio-economic development

Mission

To provide education that combines rigorous academics with joy of discovery through sustained efforts and dynamic strategies in building innovative, participatory, problem based learning practices and research that leads to capacity building of students"

Objectives

To Impart Quality Education for holistic development of students

To motivate students for higher education

To improve the character of new edge entrepreneur

To make the student responsive for the field of work and develop the values based character To uplift the the students for Employability

PRESIDENT'S MESSAGE

Hon. Shri. Kalyan Jadhav Founder President, KJEI, Pune



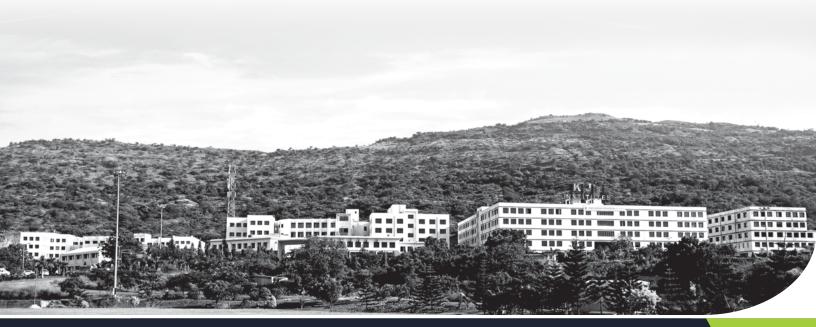
Dear Students,

The foundation stone of the KJ's Educational Institute was laid in the year 2005, in order to contribute in the socio-economic & ethical transformation of the country. The mission is to impart quality education in engineering and creating a conducive environment for teaching learning process. We believe that the students completing various courses will not only have ample job opportunities in India and abroad but can also look forward to becoming entrepreneurs and researchers.

"The journey of a thousand miles begins with one step."

We extend a hearty and warm welcome to you at Trinity College of Engineering & Research which will definitely shape your mind and character for your future endeavors.

Wish you all the best.



CORE TEAM



Since its inception in 2005, KJ's Educational Institute have been committed in building quality and leadership in education. Over the years, the organisation has evolved into a platform of academic options and has become a one stop destination for nurturing students into a fully equipped professional. We are dedicated to give our students a bright future. We congratulate and welcome the students who have been admitted to our college and wish them success.

Shri. Vinod K. Jadhav Treasurer, KJEI, Pune

It gives us immense pleasure in welcoming the new students, on behalf of the entire community of the KJ's Educational Institutes. The campus has developed a unique, close and family relationship between students and teachers to help them grow personally as well as professionally. Our hopes and aspirations are invested in the holistic development and well being of our students. Best wishes to all the new students, who are going to be a part of our campus.



Mrs. Harshada V. Jadhav Managing Director, KJEI, Pune



We have a myriad of young, vibrant and talented minds on KJEI campus and it is vital that they are provided with all the opportunities to a formal education as well as an opportunity to make a difference in the world as a contributing force. That's what we aim to do and being an educational institute. I believe, we all can make a difference in this world, but what sets us apart is the kind of difference we choose to make and I'm truly grateful to be able to contribute towards it.

Ms. Vibhavari K. Jadhav Managing Director, KJEI, Pune

We invite you to be a member of KJEI family. We offer education from "Play Group to Ph.D"! We have an International school, a Junior college, a polytechnic, an institute to impart undergraduate education in Architecture and three engineering colleges offering undergraduate (BE), postgraduate (ME), and Doctoral degree (Ph. D.) in engineering from the famous "Savitribai Phule Pune University".

Visit our lush green 110 acre campus, at the foot hills of "Bopdev Ghat" in Kondhwa area of Pune city to experience our world class infrastructure, amalgamated with a natural cover of trees and plants, sports grounds of International standards and facilities to cover every aspect of life on the campus.

We shape the future of youth to build a strong nation!



Dr. Vyasraj J. Kakhandki Campus Director, KJEI, Pune



"Education is what survives when what has been learned has been forgotten."

Dr. Abhijeet Auti

Principal

Trinity College of Engineering & Research

K J's Educational Institutes is the outcome of corporate social responsibility of Shri. KalyanJadhav, a well-known industrialist in Pune. Long term vision of KJEI is to contribute towards nation building for a better tomorrow. Trinity College of Engineering and Research was founded in year 2008 with a vision to provide technical education to rural and urban youth.

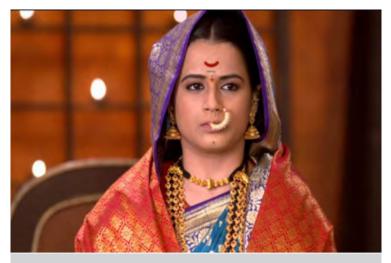
Within five years, Trinity College of Engineering and Research has become one of the top engineering institutes in Pune. State of the art infrastructures, world class engineering laboratories, focus on quality education, industry interaction, keen interest in research, investing in faculty development and continuous improvement - these are the hallmarks of engineering education at Trinity.

Our first batch of engineers, who passed out in June 2012 are already rising up the ladder in some of the top companies of india. With continued liberalization of the Indian economy, our country will need quality engineers across various sectors of industry. Our strength of engineers are much better off as compared to 20 years ago, but we still have a long way ahead. Our cities and villages need huge infrastructure, good quality roads, transportation, subway train systems for growing cities and quality products for supporting growing middle class. These shall present great opportunity for engineers in all branches.

At Trinity we provide a conducive environment for young engineers where they can be creative, learn to solve problems, express themselves giving them avenues to grow. I would encourage students to take full advantage of our infrastructure, engineering education and make best use of these 4 years to fulfill their dreams of becoming quality engineers. My best wishes are always with you.

University Toppers

- 1. Mr. Adnan Boxwala secured 12th rank in SPPU of BE Mechanical Engineering for AY:2011-12
- 2. Mr. BhushanPatil secured 24th rank in SPPU of TE -Mechanical Engineering for AY:2011-12
- 3. Mr. Abhimanyu Kshirsagar secured **2nd rank in SPPU** of TE -Mechanical Engineering for AY:2011-12
- 4. Mr. Abhishek Shelar secured **25th rank SPPU** in TE Mechanical Engineering AY-2011-12
- Mr. Abhishek Shelar secured 1th rank in SPPU of All branches for AY:2012-13 and awarded with Gold Medalist.
- Miss. RajashreeGhorpade Secured 10th Rank in SPPU Under Mechanical Engineering for AY: 2012-12
- 7. Miss. GreeshmaMohanan grabbed 9th rank in SPPU of TE Mechanical Engineering for AY:2013-14
- **8.** Miss. DipaliBhivare secured **7th rank in SPPU** of Computer Engineering for AY 2013-14.
- 9. Mr. AniketGhoman grabbed 9th rank in SPPU of Mechanical Engineering for AY 2014-15.
- 10. Miss. Chandakumari Thakur secured 6th rank in SPPU of TE -E&TC for AY:2018-19



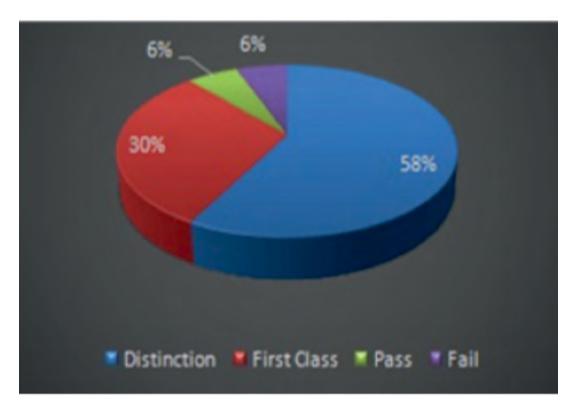
Our SE (Comp) student Swarajyarakshak Sambhaji, Yesubai fame Prajakta Gaikwad



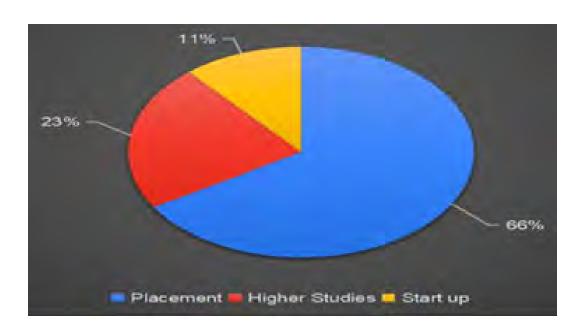
Marathi Actor Jayant Wadkar and Siddheshwar Zadbuke with our president Kalyan Jadhav sir during film shooting in our college

Result and Placement Analysis

OVERALL BE RESULT ANALYSES



Training and Placement Analysis



Activities 2020_21



Actress Prajakta Gaikwad is now student of Trinity College Of Engg. & Research



Marathi movie shooting at Trinity college



AICTE Sponsored National level workshop



Across India - HR SUMMIT 2021 in association with IIIT, Pune



Received AWARD for Best Engineering college from the hands of Hon'ble Shri. Uday Samant, Minister of Higher & Technical Education



Tree Plantation



Parent Meeting



Across India - HR SUMMIT 2021 in association with IIIT, Pune

ENGINEERING SCIENCE DEPT.

The department of Engineering Science was established in 2008-09 in KJ'S Educational institute's TRINITY COLLEGE of ENGINEERING & RESEARCH, PUNE and serving to fulfill all the needs of various branches of engineering undergraduate courses and continuously working to provide the effective teaching, learning environment to the students to develop their critical thinking and creativity with knowledge and required skills.



- Prof. M. V. Handore

Head Engineering Science Department

Achievements and Activities

- Department of Engineering Science organized several events for the all round development of the students.
- Department of Engineering science had arranged Mini Project Competition. The motive of this event was to inspire students for independent learning and apply it in academic. On this occasion best incoming student was awarded by Hon. Kalyan Jadhav Sir.
 Best project from each section rewarded with cash prize & certificate. The active participation and efforts of the students in project presentation, preparation of models, posters makes the event more successful.
- To get students familiar with college, we use to conduct induction program.
- Different sessions were arranged in department, which include Yoga Sessions, Guest lectures, Aerobics, Trekking, Health Awareness, Sport activity, Introduction to each department by respective HODS and many more.
- Department of Engineering Science also regularly organises parents teachers meet, to give feedback of students by giving the awards and interact with them. On that occasion students with higher ranks are encouraged.















DEPARTMENT OF MECHANICAL ENGINEERING

The department of Mechanical Engineering was established in 2008 with the Bachelor's Degree, M.E. Heat Power, M.E. Design Engineering), and Ph.D. program. Departement has well qualified enthusiastic faculties. The academic activities are supported by 18 well equipped laboratories.

Intake	UG - 120	PG - 36 H.P 12 Design -24
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Prof. Pratik Akarte
Prof. and Head
Mechanical Department

Achievements and Activities

- Team Trailblazer, 8 th rank in India: SAE INDIA SUPRA -2018, BIC Greater Noida, New Delhi
- Successively organizing International and National Conferences and Workshops from 2014 to 2018.
- Successive University Rankers from 2011 to 2017. Abhishek Shelar: University Gold Medal, 2013
- Abhisek Kokate, 45 days UG Fellowship, Ural Federal University, RUSSIA
- Prithviraj Wable, 60 days UG Fellowship, University of Rome TOR VERGATA, ITALY
- Anish Joshi, International and National Winner in Hurdling.
- 1 st rank in Cost Presentation and Runner up in acceleration in FFS-2017, Coimbatore
- 1 st rank in "National Robotics Competition", at IIT, Mumbai
- 1 st rank in "Block Warriors", IIT Mumbai
- "Most Supportive Team" award in International Series of Karting, Bangalore
- Patil Gaurank, 2 nd rank in 50 m free style swimming in the zonal inter collegiate competition















DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

The Department of Electronics and telecommunication Engineering was established since inception of the college in 2008 with the present annual intake of 60 (First Year) students. In tune with the growing demand profile globally for Electronics, A post Graduate Course in Electronics Engineering with Digital Systems Specification is started from the year 2012. The Department has well qualified Faculty Members having various specializations relevant for the industry. The academic activities are supported well equipped laboratories and Departmental library.



UG - 60	PG - 12	Dr. S. M. Handore
		Han Egit Dangetmant
		HoD, E&TC Department

Achievements and Activities

Three Days workshop on "MATLAB and Xilink "for Engineering Applications.

Intake

- One Day Workshop on "PCB Design" for T.E. engineering students
- Seminar on "Employability Skills" for S.E., T.E., B.E. engineering students
- One Day Workshop on "Engineering Applications and demonstration workshop (App Design)" for S.E., T.E., B.E. engineering students
- Six Days Value Added Program for S.E., T.E., B.E. engineering students
- 40 Students of department successfully completed "BSNL Training"
- Under NEON student committee Small contribution for flood affected families at Kolhapur and Sangali
- Training Sessions for students by TCS NQFT.
- Formation of Industry Advisory Board.
- B.E. students participated in National Level "GRAVITY Poster and project Competition" which arranged in KJEI's Campus.
- Organized Industry Visits at BAG Electronics Pvt. Ltd Pune, Dolphin LabPune and at PEPSICO Pvt Ltd Roha.
- Faculties attended FDP and STTP program.















DEPARTMENT OF CIVIL ENGINEERING

The department was established in the year of 2010-11 with an initial intake of 60 students. An additional intake of 60 students at direct second year level was introduced in year 2014-15. The department also offers Post Graduate Course in M. E. Civil (Structural Engineering) since 2013-14 with intake capacity of 24 students.

The Civil Engineering Department is accomplished with full of energetic, well-qualified and experienced faculty who is also involved in research, professional activities inside and outside the campus. Due to dynamic and dedicated faculty members, the department's academic results have been consistently excellent in last five years. The department also motivates the student to involve in extracurricular and co-curricular activities like paper presentation, project competition etc. leading towards the all-round development of students in the Department.



Prof. V. S. ShingadeHOD CIVIL

Intake UG - 60 PG - 24

Achievements and Activities

- Rushab Baldota of batch 2016-17 from civil engineering department branch have cleared UPSC exam and is waiting for his training as IPS at Hyderabad.
- Our alumina Er.Sandeep Kanchan of batch 2016-17 from Civil Engineering branch is a successful Entrepreneur in Pune. He likes to visit department and shares his experience.
 - Final year students have to undertake project as a part of SPPU curriculum. We feel proud as three groups of final year students are working with CWPRS Khadakwasla as their project topic as
 - 1. Importance of model studies in finalizing the hydraulic design of energy dissipater and plunge pool d\s of spillway
 - 2 Seepage control on upstream side of masonry dam through grouting
 - 3 Numerical simulations on coastal hydrodynamics and sediment transport.













DEPARTMENT OF COMPUTER ENGINEERING

The Trinity College of Engineering and Research started undergraduate course in Computer Engineering in 2008 with current intake of 60 and Post-graduate course M.E. Computer intake of 24 seats in 2014. The Department has 9 well equipped laboratories and excellent computer center with 130 students' sitting capacities with latest software required for curriculum development. It is a delight to have highly qualified, dedicated and devoted faculty members who are the real strength of the department. Other than academic knowledge our faculties are also involved in the overall development of the students.



Achievements and Activities

Intake UG - 60 PG - 24

Dr. Geetika Narang

Head Computer Department

- 65 Offer letters have been received by students of Computer Department.
- Ms. Neha Mahamuni has received a highest annual package of 12 lac Rupees in JARO Education.
- We are giving International exposure to students. Three Students from department Sayali Dhananjay Borkar, Musarrat Bakali,
 Kharade Tushar are going to University of Athens Information Technology, Greece 1, Arahus University, Denmark 2, University of
- Nevada, Las Vegas, USA3 respectively in the month of June 2020.
- Department is having IAB(Industry Advisory Board), which includes highly experienced and skilled resource person from various Industries like TCS, Wipro, IBM and others.
- Faculty from our Institute and other institutes have been trained under One Week Faculty Development Programme titled as Cyber Security and Data Science under PMMMNMTT, Government of India & Shivaji University, Kolhapur.
- Department have initiated the Student Activity "BY You ForYou" by Senior Students.
- Project Competition participation: Our students participated in various Project Competitions like.
 Buzz Tech, members of team are from T.E computer got shortlisted in AICTE Vishwakarma Awards 2019 in the first round, Title of the project was "An innovative Technique for efficient use of fertilizer"
- Trinity Hashcat team, members of team are from S.E computer got shortlisted in AICTE Vishwakarma Awards 2019 in the first round.
- Project titled as "Optimization of Self made fertilizers and Pesticides integrated with SAP by Agrobot" from T.E IT reached upto Semifinal in Avishkar 2020 (SPPU Project Competition).
- More than 100 Students have participated in the Internal Hackthon arranged at Institute level, under the SMART INDIA HACKTHON 2020 MHRD initiative.
- Students have been placed in the following companies
 Sankey Solutions , IBM, Bitwise Global , Emicon Softwares, Sinewave, Infosys, TCS, FIS Global, Wipro.







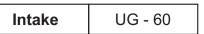






DEPARTMENT OF ELECTRICAL ENGINEERING

Electrical engineering department was established in year 2009. The department has an intake capacity of 60 students. Electrical engineering is one of the core branches of engineering and henceforth important too. The electrical engineering department has qualified and expert faculties that enhances the knowledge of students.



Prof. J.V.SatreHead Electrical Department



Achievements and Activities

- One week workshop on "Industrial Applications of PLC & SCADA technology" for BE students of electrical Department.
- A workshop on "Peak Microcontroller and Applications" arranged for TE Electrical Students
- Industrial Visits were arranged for every class in each semester.
- TREASURE HUNT is an event organized by Electrical Department every year in KJ Youth fest.
- Value Added Programme (VAP) was arranged for SE, TE & BE students.

Achievements

Electrical Department won following sports competitions

- a. TE Electrical Student Abhay Hommane Secured 4th Position in SPPU Chess competition
- b. Winner in Kho-Kho in KJ youth fest
- c. Winner in Cricket in KJ youth fest.













DEPARTMENT OF INFORMATION TECHNOLOGY

The Trinity College of Engineering and Research established the Department of information Technology in the academic year 2008 with intake of 60 students. The Department of Information Technology offers undergraduate 'Bachelor of Engineering' degree that covers the entire syllabus of the subject. with broad range of disciplines and skills in the world.



Prof. Gajanan P. Arsalwad Head of Information Technology



Achievements and Activities

- Department have initiated the Student Activity "BY You For You" by Senior students.
- Department is having IAB(Industry Advisory Board), which includes highly experienced and skilled resource person from 21 renowned Industries like TCS, Wipro, IBM and others.
- 90% of the eligible students have been placed in the following companies, IBM, Jaro Education, FIS Global, Bitwise Global, Emicon Softwares, Sinewave Company, Sankey Solution, Zensar Technologies, Volkswagon, TCS, Syntel, Tech Mahindra, L&T Infotech, Infosys.
- We are giving International exposure to students. Two students Adarsh Singh and Sanket from SE IT are going in Tor Vergata University of Rome, Italy. Afeef Shaikh from TE IT is going to Mae Fah Luang University, Thailand.
- Organized One Week Faculty Development Programme in Data Science & Cyber Security under PMMMNMTT, Government of India & Shivaji University, Kolhapur.
- As per the Industry Requirements department organized Guest lecture twice in the month. Few recent Guest Lecture are as following.
- 1. Organized Guest lecture on 'Block Chain' for SE ,TE,BE Students. The session was addressed By 'Mr.Satish Ranade',Director from WIPRO.
 - 2. Organized Guest Lecture on Communication Skill development. This session was addressed by Ms. Manisha Bhati, Co-Founder Dreamhunt India.
 - 3. Organized Guest lecture on Project Based Learning'. The session was addressed By Dr. Janhavi Inamdar Director, Vishwaniketan.
- Project Competition participation plays an important part in the overall development of students. Keeping this in mind our students participates invarious Project Competitions like
 - 1. Dynamic Developers Team from B.E IT shortlisted in AICTE Vishwakarma Awards 2019 for Regional Convention, Title of the project was "Rural development intiative".
 - 2. Project titled as Vision Based Drowsiness detector using Real driving Conditionfrom B.E ITgot shortlisted in Avishkar(SPPU Project competition.
- Students have participated in the Internal Hackthon arranged at Institute level, under the SMART INDIA HACKTHON 2020 MHRD initiative.















MASTER OF BUSINESS ADMINISTRATION(MBA)

Over the years, the Trinity college of Engineering and Research has evolved to reach and hold a unique position of pride in the Management education system in Maharashtra. TCOER – MBA is known for providing quality with experience based education, an environment conductive to new entrepreneurs and new career path in frontier of Management.

The Pursuit of management excellence in a highly competitive environment is benchmark of the TCOER–MBA. We started with 5 specializations, and grown up to offering 18 specializations in Management Education.



Dr. Prof. Preeti SharmaDirector, MBA



PG - 120



UG Courses						
Depts	Mech.	E&Tc	Civil	Comp	Elect.	IT
First Year	120	60	60	60	60	60

PG Courses			
ME-Design Engineering	24		
ME- Heat Power	12		
ME-Structure Engineering	24		
ME- Digital System	12		
ME- Computer Engineering	24		

Management Courses	
MBA	120

Research Program	
PhD Program Mechanical Engineering	

ADMISSION PROCEDURE AND ELIGIBILITY CRITERIA

Admission Procedure, in general, will be as per the rules and regulations laid by the Directorate off Education (DTE), Mumbai, and Maharashtra State .The eligibility criteria for criteria or admission will be according to the norms of DTE and SPPU.

DOCUMENTS REQUIRED

The candidates are required to carry All Original Certificates in support of their, at the time of filling up of Application form for admission to Engineering for the scrutiny and verification at College.

The candidates interested in securing the admission under institute level /vacant seat in these Institutes should apply in the prescribed application form available in the office as per the schedule notified by institute form time to time.

Admission for institute level seats and vacant seat are done as per the rules prescribed by the Directorate of Technical Education, Maharashtra state, Mumbai including the eligibility criteria.

Please refer DTE website www.dte.org.in for eligibility and rules. The advertisement for admission against vacant seats will be published in different news papers and will also be select on our institute website www.kjei.edu.in

FEE STRUCTURE

Fees for the course are as per the rules and regulations laid by the "Shikshan Shulka Samiti" (Fee Regulatory Authority) and refund of fees on the cancellation of first year admission will be done as per the rules notified by the Directorate of Technical Education (DTE) and Savitribai Phule Pune University.





RAGGING WILL BE STRICTLY PROHIBITED AND OFFENDED WILL BE DEALT WITH UNDER THE PROVISION OF THE MAHARASHTRA PROHIBITION OF RAGGING ACT, 1999.

According to Government of Maharashtra & hon'ble Supreme Court of India, The Comprehensive meaning of 'Ragging' is as under:

"Ragging means display of disorderly conduct, whether by words spoken or written, or by an act which has the effect of teasing, treating or handling with rudeness any students, indulging in rowdy or in-disciplined activities which cause or are likely to cause annoyance, hardship physical or psychological harm or to raise fear or apprehension thereof in fresher or a junior students and which has the effect of causing or generating a sense of shame or embarrassment so as to adversely affect the psyche of a fresher of a junior students".

Cell Against Harassment and Atrocities Against Women, University of Pune



In 1997, the Supreme Court recognized and addressed the issue of sexual harassment at the workplace. The judgment created mandatory sexual harassment prevention guidelines for the workplace, applicable all over India. The knowledge and information about it can lead to a workplace free of sexual harassment for all persons.

n keeping with the Supreme Court guidelines, the Management Council of the University of Pune through a resolution adopted on 10th July 2001 established a Cell Against Harassment and Atrocities Against Women at the workplace.

NATIONAL SERVICE SCHEME



Keeping the thought of national service, our institute had started the National Service Scheme. Since the establishment the NSS had been conducting a number of social and cultural activities benefitting the society and student community. A few of the activities conducted by the NSS in the past two years include Blood Donation Camp, Street Plays to demonstrate social welfare & eradicate evils, Swatchta Abhiyaan and winter camp. Every year a winter camp is organized by the NSS so that students could visit remote places and conduct developmental works. The NSS of TCOER has been frequently featured in newspapers for their works and social contributions.

Library





Library is the heart of the college. As heart supplies blood to all parts of the body, library provides knowledge to all faculty and students. Library is a place of pride at KJEI campus & an essential component of learning, research and education mission. The library is fully computerized with SLIM 21 software. It helps in accessing a wide range of materials, both in print and electronic version. The library holds more than 21381 volumes with 4322 titles on Engineering and Managementand subscribes 91 technical print journals as well as online databases like IEEE, Science Direct, ASME, ASCE etc

Transport Facility

College has bus service from different locations so that students as well as staff residing at any location within Pune will have a nearby pick up and drop point. 14 buses are available with capacity of 40 seats each. Service is available at almost all part of Pune, Pimpri -Chinchawad, Nigadi, VimanNagar, Saswad and Jejuri, Regular PMPML bus service is also available from Shivaji Nagar and Pune Station

Auditorium / Seminar Hall

Seminar Hall is well equipped with Audio-Visual Aids like LCD Projectors and PCs with multimedia facilities .This Seminar Hall has witnessed Lectures talks, Seminars and Workshops by Eminent personalities from Industries, academics and other fields. It can accommodate more than 250 students at a time.



Lecture Hall

Well furnished, Spacious, well ventilated and acoustically designed Lecture Hall . All classrooms have teaching aids like LCD Projectors. Screens & Audio-Visual Aids, PCs with multimedia facilities for presentation, discussions are thus conductive for exploring creativity.



FACILITIES

Wi-fi Campus And Internet Center

We have an air conditioned computer Lab, addressing the needs of entire KJEI campus which is well equipped with Internet Facility with internet speed of 22 Mbps, bandwidth 1:1, LAN Connection, and latest software solution required for development of students. The Computer center provides one computer per student and also has power back up. We have 109 Acre campus area with Wi-Fi Connectivity and portal facility.



Hostel Facility

Safe Secure and Comfortable Campus hostel with a capacity of 600 students is made available. The hostel Provides all essential facilities like mess facility, cafeteria, TV room, Gymnasium, Study room, Internet facility, Parking and Generator backup we are starting the in campus hostel facility from the current academic year.

Food Court

Provides hygienic food to the students. The food is available at subsidized rates. The Canteen caters 400 persons at a time. Monthly mess facility, Ice cream Parlor, Juice Parlor coffee shop are also available in the campus for students.





Play Ground and Sports Facility

Institute Gymkhana provides the best facilities with quality sports equipment (Indoor and Outdoor) within the campus. Total Area of playground is 22500 sqm. All Sports activities are guided through a full time professionally qualified physical director. Also many Sports events are organized under the" KalyanKarandak "Event. And Prize money of 50,000 will be distributed every year.

TRAINING & PLACEMENT CELL

Various Activities run under T&P Cell:

- AMCAT(Aspiring Computer Adaptive Test): It is a computer adaptive test which
 measures job applicants on critical areas like communication skills, logical
 reasoning, quantitative skills and job specific domain skills thus helping recruiters
 identify the suitability of a candidate. AMCAT works with more than 500 small and
 medium enterprises, helping you identify opportunities in companies which you
 would not typically approach.
- 2. Internshala: The MoU between AICTE and Internshala will outline the collaboration to facilitate internships for students enrolled in AICTE approved academic institutions. Internshala is India's largest internship platform used by 40,000+ organizations offering 4 lac+ internships every year. The purpose of this is to equip students with relevant skills & practical exposure through internships and online trainings
- 3. Training: TCOER placements have been very well over the years as all top notch companies the campus for recruitment. Institute is providing 100 Hrs training of Aptitude, Logical and Reasoning, Soft Skill to all final year students. Also conducted sessions for personality development and workshop on foreign languages.



Mr. Suresh G. GalaveTraining and Placement Officer













LIST



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Angular Minds







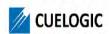






















INDUSTRIAL VISIT

Students are taken for a guided tour to various industries, Providing them information about the background of the companies and their current position in the global business scenario. The aims of such visit it to:

Exposure to actual working condition make student aware with industry practices increase practical awareness of various industrial sectors acquaint student with interesting facts and breath taking technical knowledge and in getting better placement

Our Students Have Visited Following Industries

Volkswagen India Ltd.Chakan **Suzlon Wind Power Universal Construction Machineries** Piaggio Vehicles Pvt Ltd. Katraj Dairy Pune 400/200kv Jejuri Substation Nissar Transformer Pvt Ltd. MaproPanchgani

TV Center Akluj GMRT khodad Sai Service Station **DSK Toyota Service Station** DronaRohitra Transformer Ltd. Koyana Dam Kokan Railway **HCL Technocrat** Bharat Sanchar Nigam Limited Center, Chinchawad







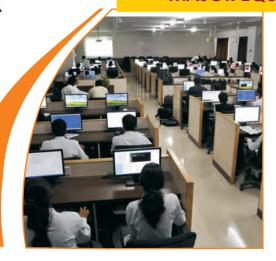


Women Development Cell

Awareness on Legal Provision for Women Protection (Self Defense) and Women Empowerment conducted on 8th March 2019 (International Women Day 2019)



MAJOR EQUIPMENTS



Computer Lab (130 Pcs)



Workshop



Steam Turbine Plant



Universal Testing Machine



CNC machine

CULTURAL EVENTS







SHIV JAYANTI







NSS







ALUMNI MEETING







STUDENT ACTIVITIES















TEAM SUPRA







SPORTS







TECHNICAL EVENTS



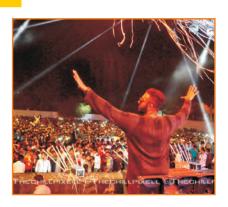




GLAMOR IN CAMPUS







TCOER IN NEWSPAPER

संशोधनातील उपक्रमांना प्रोत्साहन देणे गरजेचे

माजी कुलगुरू डॉ. बी. पी. बंडगर यांचे प्रतिपादन ; येवलेवाडीतील केजे शिक्षण संस्थेत पदवीप्रदान सोहळा



येवालेवाडी : केजे शिक्षण संस्थेत पार पडलेल्या पदवीप्रदान सोहळ्याप्रसंगी विद्यार्थ्यांसह मान्यवर.

गोकूळनगर, ता. १०: "परदेशात विज्ञान, तंत्रज्ञान, संशोधन, विकासावर आधारित उपक्रमांना प्रोतसाहन दिले जात अमल्यामळे त्या देशाच्या विकामाता हातभार सागतो. अशा प्रकारचा दृष्टिकोन आफ्न्या सरकारने समोर ठेवन विद्यार्थ्यांना प्रोत्साहित करावे. त्यादन देशाच्या विकासाता गर्ता मिळून सर्वच क्षेत्रांत देश अग्रेसर रहेल, असे प्रतिपादन पुरुपत्तीक अहत्पाबाई होळकर . मोलापुर विद्यापीठाचे मार्ज कुररगुरू डॉ.

येवलेवाडी येथील केने शिक्षण संस्थेत द्विनदी कॉलेज ऑफ इंजिनिअरिंग औड रिसर्च, केने कॉलेन ऑफ इंजिनिअरिंग औंद्र मैनेजमेंट रिसर्च,

वी पी बंदाए यांनी केले

टिनिटो ॲकॅडमी ऑफ इंजिनिअरिंगच्या विद्यार्थ्यांचा पदवीप्रदान मोहन्द्रा हॉ. बंडगर यांच्या हस्ते झाला. या प्रसंगी आयोजित कार्यक्रमात ते बोलत होते.

या वेळी १४६९ विद्यार्थ्यांना पदवी प्रमाणक देसन सन्मानित करण्यात आले कार्यक्रम प्रमंगी केले जिल्ला संस्थेचे संस्थापक कल्पाण जाधव, संचालक डॉ. एच. के अध्यंकर, डॉ. व्यासराज काखंडकी, प्राचार्य हाँ. सुहास खोत, डॉ. नेलेश उके, डॉ. बी. एम. विदे, मक्संद पारील आदी मान्यवर उपस्थित होते.

डॉ. बंडगर म्हणाले, "बंदुकीच्या बोरावर, हंटरच्या धाकावर अनेक मानसासारखे वागायसा लावनारी मानमे पाहिलो आहेर परंतु, बंदुकीच्या आणि हंटरच्या धाकाशिवाय अनेक माणमांना वापासारचे जगयना विकरणार एकच वाय म्हणते शिक्षक असतो. माणम घडवण्यात जिक्षकाचे महत्त्व अनन्यसाधारण आहे." कल्याण जावव मानाले. "आवल्याला अहचन आल्यास आरम लगेच तो गोष्ट यांबवतो हो मानसिकता कदलायला हवी एखादे कार्य हाती घेतले: तर ते प्रचंड मेहनत, जिर, चिकाटीने पूर्ण करणे गरजेचे आहे," कार्यक्रमाचे सूत्रसंवातन प्रा. प्रतिभा कवाग,

इंजीनियरिंग की शिक्षा कौशल विकास में हितकारी

पुणे. माना जाता है कि विश्व का निर्माण करने का काम इंजीनियर ही करते हैं. लेकिन पिछले कुछ असें से हम देख रहे हैं कि, इंजीनियरिंग शिक्षा को एक निम्न श्रेणी में देखा जा रहा है. इसलिए इस स्थिति में सुधार काफी आवश्यक है. क्योंकि आज विभिन्न उद्योगों में कशल और ह, क्याक आज जिमन्न उद्योगी म कुशल आर प्रतिभा से भरपूर इंजीनियरों की काफी जरूरत है. साथ ही इंजीनियरिंग के शिक्षा संस्थानों में भर्ती हुए कर्मचारी या शिक्षकों को विभिन्न उद्योगों में होने वाले बदलाव और अनुसंधानों के प्रशिक्षण



हैं और वे पोस्ट ग्रेजुएट डिग्री जैसे एमई, एमटेक की डिग्री प्राप्त कर चुके होते हैं. लेकिन उद्योग क्षेत्र के लिए लगने वाले है. लाकन उद्योग दार का लिए लगन पाल खास तौर के आधुनिक कौशल की तुलना में वे काफी पीछे रहते हैं. इसलिए इसी दिशा में छात्रों को प्रशिक्षित कर उनमें प्रिवर्तन लाना

जरूरी हैं. ऐसी जानकारी पूर्ण के के. जे. एस. शिक्षा संस्थान के संस्थापक अध्यक्ष करवाण जांधव ने दी. करवाण जांधव ने बताया कि, एक वक्त था जब छात्र और उपलब्ध इंजीनियरिंग सीटों की मात्रा काफी कम थी.

के.जे.एस. शिक्षा संस्थान के संस्थापक अध्यक्ष कल्याण जाधव के विचार

इसी के चलते मेधावी छात्र ही इंजीनियरिंग में प्रवेश कर सकते थे. बीते 15 वर्षों में इंजीनियरिंग हाविद्यालयों की संख्या बारिश के दिनों में उगने वाले निकारवारीयां आ तरका जारति के दिया ने उपने आद मशरूम की तरह हो गई है. आज इंजीनियरिंग की पसंद कमतर होती गई. अगर छात्रों को इंजीनियरिंग का अध्यास करने या उसमें क्रियर बनाने के लिए प्रोत्साहित किया जाए, तो यह ट्रेण्ड फिर से सुधर सकता है. लेकिन इसके फहले उद्योग, संस्था, शासन ऐसे सभी हिराधारकों की आवश्यकता के अनुसार पाठ्यक्रमों की जानकारी तैयार की जाएगी. जाधव ने कहा कि, भविष्य में स्वयंप्रेरित और स्थायी भाव वाली इंजीनियरिंग संस्थाएं विकसित करने की आवश्यकता है. जहां पर शिक्षक अनुसंधान और विकास पर विशेष जोर देते हुए छात्रों के विकास उपक्रमों के लिए सलाह-मश्चिया करेंगे, जो ही उद्योग, स्टार्टअप के माध्यम से वित्तीय प्रगति करेंगे. इसके लिए तकनीकी शिक्षा संचालनालय और सरकार द्वारा संस्थाओं को मदद करना जरूरी है.

 स्नातक पाठ्यक्रम पुरा होने के बाद हर एक स्नातक के वास्तविक जीवन की समस्याओं का निराकरण क वास्तावक जावन का समस्याओं का निराकरण करने के लिए एक विशेषज्ञ को इस संदर्भ में नियुक्त करना जरूरी है. आज की घड़ी में आर्टिफिशियल करना जरूरा है. जाज की वड़ा में जाटिकारावर इंटेलीजेन्स, एआई, मशीन लर्निंग, आईओटी, बिग डेटा आटोमेशन, रोबोटिक्स एण्ड चेंजिंग टेक्नोलॉजी के विक्तिसत रूप से संबंधित इंजीनियरों की काफी ज्यादा दिक्कतें आ रही है.

■इन दिक्कतों को हल करने के लिए इस समय शिक्षा अपूर्ण दिखाई दे रही है. छात्रों को विश्व स्तर की नयी-नयी तथा आज जो अस्तित्व में भी नहीं है, ऐसी नौकरियों के लिए हमेशा तत्पर रहना चाहिए. विद्या शाखा नयी संकल्पना और तकनीक की ओर जाने के लिए छात्रों को विचार करना जरूरी है.

अमरोका और जर्मनी में यह काफी ज्यादा सफल हो पाया है. इसी कारण आज भारतीय छात्र इन देशों में शिक्षा प्राप्त करने के लिए जाते हैं.



पुणे : क्रांतिज्योती सावित्रीबाई फुले पुरस्काराने हर्षदा देशमुख-जाधव

सावित्रीबाई फुले पुरस्कार देशमुख-जाधवांना प्रदान

शैक्षणिक कार्याबद्दल संभाजी ब्रिगेडतर्फे गौरव शैक्षणिक कार्याबद्दल संभाजी ब्रिगेडतर्फे गौरव

दहिवडी, ता. १४ : शैक्षणिक क्षेत्रातील उत्कृष्ट कामगिरीबद्दल के. जे. एज्युकेशनल ट्रस्टच्या मुख्य व्यवस्थापिका हर्पदा देशमुख-जाधव यांना क्रांतिज्योती सावित्रीबाई फुले पुरस्कार देवून सन्मानित करण्यात आले

राजमाता जिजाऊ यांच्या जयंतीनिमित्त संभाजी ब्रिगेडतर्फे पुण्यातील लालमहल येथे राजमाता जिजाऊ आणि क्रांतिज्योती सावित्रीबाई फुले पुरस्कार सोहळा संपन्न झाला. संभाजी ब्रिगेडचे विकास पासलकर, जिजाऊ ब्रिगेडच्या श्रीमतो मगर, माजी महापौर कमल व्यवहारे, 'सकाळ'च्या

कार्यकारी संपादक शीतल पवार यांच्या उपस्थितीत हा पुरस्कार प्रदान करण्यात

पुरस्काराला उत्तर देताना हर्पदा देशमुख-जाधव यांनी राजमाता जिजाऊ माँसाहेब आणि क्रांतिज्योती सवित्रीबाई फुले यांचा देशप्रेमाचा व समाजसेवेचा वारसा तरुणांनी पढे चालवला पाहिजे, असे प्रतिपादन केले. प्रभाकर देशमुख युवा मंच आणि ड्रीम सोशल फाउंडेशनच्या माध्यमातून ग्रामीण महाराष्ट्रातील विविध प्रश्नांवर काम करून ते सोडविण्यासाठी प्रयत्नशील आहे. असेही त्या म्हणाल्या.

'दिनिटी' महाविद्यालयाच्या

विद्यार्थ्यांची उल्लेखनीय कामगिरी

केजे शिक्षण संस्थेची पूरग्रस्तांना मदत

कोल्हापूर, सांगलीतील पुरास्तांच्या मदतीसाठी येवलेवाडीच्या केजे टिनिटी शिक्षण संस्थेतर्फे जीवनावश्यक वस्त्. कपडे. शालेय साहित्य आदी मदत पाठवण्यात आली. संस्थेच्या शाळा. महाविद्यालयातील विद्यार्थी, प्राध्यापक, कर्मचारी, शिक्षकेतर कर्मचारी, व्यवस्थापनाकडून मदत साहित्याचे संकलन करण्यात आले.

दिनिटीतील ८०० विद्यार्थ्यांना पदवी प्रदान

निटी अभियांत्रिकी आणि संशोधन पविद्यालय, केजे अभिवांत्रिकी णि संशोधन संस्थेत नुकताच कार्यक्र म परलोक अहिल्याबाई होळकर लापुर विद्यापीठाचे माजी कलगुरू पी. बंडगर वांच्या हस्ते द्याध्यांना गौरवण्यात आले. ८०० ता जास्त विद्यार्थ्यांना पदवी गणपत्र देऊन सन्मानित करण्यात भाले, केजे शिक्षण संस्थेचे संस्थापक हल्याण जाधव, संचालक डॉ. एच. अभ्यंकर. व्यासराज हाखंडकी, प्राचार्य डॉ. सुहास खोत,

हाँ, नीलेश उके आदी वा वेळी उपस्थित होते. नवसंकल्पना, विज्ञान, तंत्रज्ञान, संशोधन आणि विकास यावर आधारित उपक्रमांना प्रोत्साहन दिले जात असल्याने त्यांच्या विकासाला हातभार लागतो. विद्यार्थ्यांना लागपारा कियी, जागा आवश्यक बाबीची पर्तता सरकार करते. असा दृष्टिकोन आपल्या सरकारने समोर विद्यार्थ्यांना प्रोत्साहित करावे. तर देशाच्या विकासाला गती मिळन देश अग्रेसर राहील,' असे डॉ. बंडगर



ट्रिनिटी महाविद्यालयाचे पिंपळ्यामध्ये शिबिर

पुणे : वेवलेवाडी येथील के. वे. एन्युकेशनल इन्स्टिट्स्च्या ट्रिनिटी अभियांत्रिकी व संशोधन महाविद्यालयाचे राष्ट्रीय योजनेचे विशेष अमसंस्कार शिबिर विषठे (ता. परंदर) येथे पार पारले. जिल्हा परिषद सदस्य शिकाजी राजित करके (तो. पुरान) पत्र पत्र के कार करियो प्राप्त करियान विकास वास्त्राचे कार्यो प्राप्त करियान वास्त्राचे भोगान, करियान तित्राचानवर्धीत हरेखा गाडावर कांक्रन तेप्रीत सारक्सकाई करून तब्बल चार पोती पर्वेरिटकच्या बाटल्या गोळा करून त्यांची विल्हेबाट लावली. गडावरील झाडांना आळे करण्यात आले. पृथ्वीराज बावळे, प्रा. नारायण टाक, अभिजित वाच यांनी ज्ञामस्थांना मार्गदर्शन केले. शिविराचा नारायण दक्क, आधारत वाथ वाना प्रामन्यमा भागदरान कर, सावाय समारीय गोराकामध देरामुख, ग्रावार्थ डॉ. थी. एम. शिंद आदोवणा उपस्थि पार पडले. कार्यक्रम अधिकारी ग्रा. विशोश पुळे, सरकार्यक्रम अधिकारी रणवित रितोळे, शोंतरात्रसाद मिश्रा योगी शिविराचे आयोजन केले.



सप्रा ब्हेडकलसोबत 'टिनिटी'चे विद्यार्थी

विद्यास्थ्यास्य अरुप्यक्तास्य कामानारा पूर्वः नविकार्यं के प्रकृतस्य कामाना एवत् विकार मुक्त मध्ये प्रकृतस्य विकार मुक्त प्रकृतस्य कामाना एवत् विकार मुक्त मध्ये प्रकृतस्य कामाना प्रकृतस्य कामाना प्रकृतस्य कामाना कामाना प्रकृतस्य कामाना प्रकृतस्य प्रकृतस्य कामाना कामाना प्रकृतस्य कामाना कामाना कामाना प्रकृतस्य कामाना स्वत्यास्य कामाना कामाना कामाना कामाना कामाना कामाना स्वत्यास्य कामाना कामाना कामाना कामाना कामाना कामाना कामाना प्रकृतस्य कामाना कामाना

'केजे'च्या ३६६ विद्यार्थ्यांना नोकरी

नामवंत कंपन्यांमध्ये संधी: १२ लाखांपर्यंत पॅकेज 🜃 गेल्या काही वर्षांपासून शिक्षक व व्यवस्थापनाने विद्यार्थ्यांच्या

गोकुळनगर, ता. २३ : के. इन्स्टिट्यूटमध्ये शिकणाऱ्या इंजिनिअरिंगच्या ३६६ विद्यार्थ्यांना एकाच वेळी नामवंत कंपन्यांमध्ये नोकरीच्या संधी उपलब्ध करून नवीन विक्रम केला आहे.

इन्स्टियटचे यासंदर्भात संस्थापक के. जे. जाधव यांनी सांगितले, की ग्रामीण भागातील विद्यार्थ्यांना प्रशिक्षण देऊन बहराष्ट्रीय कंपन्यांमध्ये नोकरीची संधी उपलब्ध करून दिली आहे. संगणकीय शिक्षण, माहिती व तंत्रज्ञान, कोअर बॅचमधील मेकॅनिकल, सिव्हील व इलेक्टिकल

- के. जे. जाधव, संस्थापक, के. जे. इन्स्टिट्यूट अशा सर्व शाखा मिळन एकुण ३६६ विद्यार्थ्यांना टेक महिंद्रा, पर्सिस्टंट, झेन्सॉर, एनटीटी डेटा, इन्फोसिस,

यश प्राप्त झाले आहे.

सर्वांगीण विकास व गुणवत्ता वाढीसाठी प्रयत्न केले. त्यामुळे हे

जाधव, कोशाध्यक्ष विनोद जाधव,

संचालक हर्षदा जाधव, विभावरी

जाधव, डॉ. सहास खोत, डॉ.

नीलेश उके, डॉ. बी. एम. शिंदे, डॉ.

एच, के. अभ्यंकर, डॉ. व्ही. जे.

काखंडकी, संचालक प्लेसमेंट प्रा.

अनिल अग्रवाल, किरण पवार, विजय

मेमाणे. राजसिंग राठोड यांनी परिश्रम

टीसीएस, फोक्सवॅगन या कंपन्यांमध्ये पगाराच्या नोकऱ्या मिळाल्या आहेत. चार लाखांपासन १२ लाखांपर्यंत विद्यार्थ्यांना पॅकेज मिळाले आहे "

यासाठी संस्थेचे अध्यक्ष कल्याण Pune Pune-Today

के. जे. इन्स्टिट्यटमध्ये रक्तदान शिबिर

गोकळनगर : के. जे. एज्युकेशनल इन्स्टिट्यूटमध्ये झालेल्या रक्तदान शिबिरात ३६५ रक्तदात्यांनी रक्तदान केले. संस्थेचे संस्थापक अध्यक्ष कल्याण जाधव यांच्या वाढदिवसानिमित्त हा उपक्रम राबविण्यात आला. संस्थेस ससून शासकीय रक्तपेढीकडून प्रशस्तिपत्र व सन्मानचिन्ह देऊन गौरवण्यात आले. या वेळी अध्यक्ष जाधव, डॉ. नलिनी काडगी, संचालक विभावरी जाधव व हर्षदा जाधव, डॉ. एच. के. अभ्यंकर, डॉ. व्ही. जे. काखंडकी, डॉ. बी. एम. शिंदे, डॉ. सुहास खोत, डॉ. नीलेश उके, डॉ. संजय चौधरी, प्रा. गणेश इंगोले, डॉ. प्रवीण उत्तेकर आदी उपस्थित होते. प्रा. जितेश धुळे, प्रा. संदीप सहाणे, प्रा. सचिन कुदळे, रणजित शितोळे यांनी शिबिराचे आयोजन केले. जिल्हा बँकेचे माजी अध्यक्ष दिगंबर दर्गांडे यांच्या जाधव यांचा सत्कार करण्यात आला.



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