



Phaltan Education Society's

Letter

College of Engineering, Phaltan

www.coephaltan.edu.in

May - July 2023

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Foreword:

I have great pleasure in publishing this edition of newsletter of College of Engineering, Phaltan. Phaltan Education Society's College of Engineering Phaltan commenced with a dream of holding the hands of students of rural area around Phaltan and making excellent quality education available to them at their doorsteps. Within a short span, it has risen to the position of being a prestigious Engineering College and it is a great exciting experience to see that in a barren land of 15 acres where once stillness and silence ruled now it is alive with life and buzz of activities that are definitely aimed to a noble end and purpose.

The infrastructure of our college is made available as per the rules of AICTE. Our dedicated faculties, well-furnished laboratories and professional culture in the campus provide education of advanced cutting edge technologies to create competent human resources to tackle the complex problems of modern era and good citizens for the better future of the country.



Prof. Dr. N. G. Narve

Principal

PES's College of Engineering, Phaltan

Inside this Issue:

Placement drive of "Jakson Generators

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Mechanical Engineering (Diploma)

S & H Department

Prof. S. T. Kale & Prof. A. T. Bhosle - Editors

Report on a Placement drive of "Jakson Generators Wathar Nimbalkar"

Program Details:

Name of Company: Jakson Generators Wathar Nimbalkar.

Postal Address: Wathar Nimbalkar, Phaltan, Dist-Satara, Maharashtra- 415523.

• **Job Description :** Manufacturing of generators/Production.

Salary Details: 1.8LPA for Diploma.

Branches to be considered for recruitment:

Diploma in Mechanical & E&TC.

Eligibility criteria for candidate (percentage): 2022 and 2023 pass out students.

Rounds of Interview: HR interview.

Venue: PES's College of Engineering, Phaltan.

Day and Date: Wednesday June 28, 2023.

Time: 9:30am to 5:00pm.

Number of Attendant: 67 Mech & 33 E&TC/ITI.





Summary:

Mr. Dhiraj Kumar Jha Plant manager, HR team Mr. Ravindra Jadhav, Mr. Prateek Kulshrestha, Mr. Gajan Singh, Mr. Pawan Shokeen of Jakson Generators was welcomed at PES's COE, Phaltan Campus at 09.30am on 28 June 2023 by the principal Prof Dr. N. G. Narve. Preplacement talk was done were Mr. Vidur V. Gundage, T&P Head, COE; Phaltan gave introduction of college and their initiatives taken to achieve the vision mission on the college. Prof Dr. N. G. Narve motivated students and gave best wishes for the selection process to all students Mr. Gajan Singh gave a brief introduction to the students regarding work environment of Jakson Generators Wathar Nimbalkar and explain the selection process for same. Total 100 Diploma students from Mechanical, E&TC department with ITI students participated for the placement drive, where Interview was carried out from 11.00am to 5.00pm and the Drive was concluded.





Thakurki, Maharastra, India

Parents Meet

The second parents meet in the current academic year 2022-23 Semester II was conducted on 20th May, 2023 at 11.00 am in the Seminar Hall no. 1. Total 37 parents were reported for the meeting. The main purpose of meeting was to create common platform where teachers and parents come together to enrich the students educational Experience and discuss the variety of issues regarding all round development of student also to give the information about the teaching learning process in college, curricular, Co-Curricular and Extra Curricular activities in college for students.







Report on a Placement drive of "QH Talbros Pvt. Ltd. Shirwal."

Program Details:

Name of Company: QH Talbros Pvt. Ltd. Shirwal

Postal Address: Javale, Shirwal Dist-Satara, Maharashtra 412801.

• **Job Description**: Vehicle Components manufacturing job such as steering tic rod end steering inner / outer ball joint assembly, ball suspension joint assembly, etc.

Salary Details: 1.8LPA for Diploma Students and 2.16LPA for Degree Students.

Branches to be considered for recruitment: B.E./B.Tech Mechanical, Diploma in Mechanical.

Eligibility criteria for candidate (percentage): 2020, 2021, 2022 and 2023 pass out students.

Rounds of Interview: HR interview.

Venue: PES's College of Engineering, Phaltan.

Day and Date: Thursday June 22, 2023.

Time: 11:00am to 3:00pm.

Summary: Prof Dr. N. G. Narve motivated students and gave best wishes for the selection process to all students Mr. Mandar Paranjape gave a brief introduction to the students regarding work environmet of QH Talbros Pvt. Ltd. Shirwal and explain the selection process for same. Total 44 degree and Diploma students from Mechanical department participated for the placement..



"Maharashtra Day"

"Maharashtra Day" was celebrated in the college on 1st May, 2023 at college ground. For this program, Mr. Bhojraj Naik Nimbalkar, Governing Council Member PES Phaltan, Principal Prof. Dr. N. G Narve, all Teachers, Non-teaching staff and students were present. The program was started by hoisting the flag by dignitaries. After that the National Anthem and Mharashtrian Anthem were sung by all..





Annual Prize Distribution Ceremoney

. On the occasion of **Maharashtra Day**, "**Annual Prize Distribution** Distribution Ceremony" was held at college on 1st May, 2023 in the Seminar Hall. For this event Hon. Mr. Bhojraj Naik Nimbalkar was present as a chief guest. Also, Principal Prof. Dr. N. G. Narve, all Teaching & Non-Teaching staff and students were present.

Youth Festival-2023 was arranged from 28th February to 4th March, 2023. In this Youth we arranged Sport activities from 28th to 2nd March and cultural activities arranged on 3rd & 4th March, 2023. For students we have arranged different cultural activities like Traditional day, Singing, Dancing, Skit, Anchoring etc events. Also, sport activities like Kabaddi, Kho-Kho, volleyball, Athletics, Table Tennis, Carrom etc. All students of college actively participated in various activities and enjoyed lot.





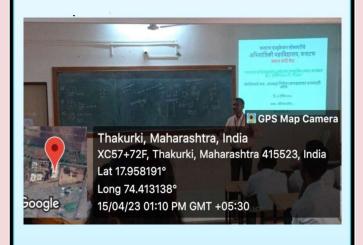
Van Mitra Award

The forest department of Maharashtra Government honoured the Phaltan Education Society Colledge of Engineering, Phaltan with the van mitra award for its remarkable work of diversity. Protection of wild life of nature conservation as well as public awareness.



Tree Plantation





Dr. Sudhir Ingale Sir Performs various tasks wih the help of Audience

Extension Activity

Equal opportunity Center of the college celebrated "Cleaning Activity", on 19th April, 2023 at Shrimant Shivajiraje Nagar, Thakurki, Tal- Phaltan, Dist- Satara. It is clear beyond doubt that the proper hygiene is the basic need, right and demand of very citizen. Cleanliness is interlinked with the health and development of the people of the nation.



Visit at AISSMS, Polytechnic, Pune



Welcome of Prof. Dr. N.G.Narve by Prof. S.K. Giram, Principal AISSMS Polytechnic, Pune

The purpose of the accreditation by NBA is to promote and recognize excellence in technical education in colleges and universities - at both the undergraduate and post graduate levels. To create awareness of NBA process and required documentation, One Day Visit to AISSMS Polytechnic Pune was organised on 31st may 2023.

Objectives of Visit at AISSMS Polytechnic Pune:

- 1) To get more information about NBA process
- 2) To understand the criteria wise important things.
- 3) Getting information about required documentation.

Details of Visit:

Location: AISSMS Polytechnic, Pune

♣ Date: Wednesday, 31th May 2023

↓ Time: 10.30 A.M. To 5.00 P.M.

♣ No. of Faculty in Visit : 13



Presentation of Dr. Mrs. Medha S. Gijare, NBA Coordinator, AISSMS polytechnic, Pune

Dr. Medha S. Gijare, NBA Coordinator started her presentation from NBA process. She explained about what is accreditation, Impact of accreditation, Accreditation policy, Educational models and all general information regarding 3 days visit of NBA committee. Mrs. A.A Shirtode madam started her presentation on criteria 1 and explained importance of formation of IQAC and DAB in NBA process .Mrs. Shinde madam explained about criteria 2 and 3 in detail along with our faculty questions.

After lunch our faculty were divided in 3 groups for looking different files, Department visit and Criteria 3 excel sheet overview respectively. Finally Prof. Dr. N.G. Narve expressed vote of thanks to principal sir and all team of AISSMS Polytechnic for their excellent guidance.



Presentations of all criteria heads and discussion of all faculty members

Extension Activity - 2023

Yoga Day Celebration



Mr. Kishor Wagh during his guidance

College of Engineering, Phaltan celebrated "International Yoga Day-2023" on 21st June, 2023 at 7:30 am in Yoga centre under the guidance Mr. Kishor Magan Wagh, Teacher, Art of Living Centre, Phaltan. In this event, Principal Prof. Dr. N. G. Narve, all department HOD's, Teachers & Students were actively participated.



Felicitation of Guest by Principal

Mr. Kishor Wagh told various benefits of Yoga and also conducted different yoga for attendee. This event was handled by Coordinator Prof. C. M. Gorad.





Inaugration of Cleaning Activity with Hon. Shrimant Sanjeevraje Naik Nimbalkar

Program Details:

Venue: Saint Dyaneshwar Palkhi Stop at Airport, Phaltan.

Day and Date: Wednesday, 23rd June, 2023

Time: 8.00 am to 11.00 pm

No. of Present Students: 186

No. of Faculty: 31

Saint Dyaneshwar Palkhi leaves Phaltan on 22th June 2023. Shrimant Sanjivraje Naik Nimbalkar, Principal, Prof. Dr. N.G. Narve and All Staff, student and non-Teaching members participated. Students cleaned the airport where the palkhi stayed. Everyone participated in this activity by heart.

It was wonderful experience for all students and faculties. Cleanliness is not the responsibility of only one person however; it is the responsibility of each person living in the home, city, and country.

Conclusion- We cleaned airport area during this activity. It was wonderful experience for all students and faculties. Cleanliness is not the responsibility of only one person however; it is the responsibility of each person living in the home, city, and country.



Faculty Team of PES's College of Engineering Phaltan



Student and Faculties Collecting Garbage

Workshop on Softskills – Team Building,

SWOT analysis and Resume Writing

PES's COE, Phaltan organised 6 Days Workshop on Soft Skills for second year students of B. Tech. Trainer Ms. Hital Shah, Mr. Ruturaj Hajare, Mr. Navaneet Kumar Dutta from APTTECH Solutions, Kolhapur, covered different topics like Group Discussion, Resume Writing, SWOT analysis, Basic Grammar and Fundamental of English, Aptitude Test and Logical reasoning etc. This included stage daring activities by giving tasks to groups to perform advertisement of a Product on stage and also announced winners of the activity. In Quantitative Aptitude trainer covered points like Ratio and Proportion, LCM & HCF, Height & Distance, Seating Arrangement, Blood Relations etc.



Students during Group Discussion Activity



CIVIL ENGINEERING DEPARTMENT

Guest lecture on "Real Estate Regulatory Authority (RERA)"

Department of Civil Engineering arranged Guest lecture on "Real Estate Regulatory Authority (RERA)" on 26th May, 2023 in Seminar Hall at 11:00 am. This lecture hosted by Hon. Mr. Randhir D. Bhoite, Co-Chairman, Maharera Committee. For this event Principal Prof. Dr. N. G. Narve, HOD Prof. Mrs. Bhoite D. S, all department HOD's, Staffs and Students were present.

Mr. Randhir Bhoite covered different points in his lecture,

- 1) Introduction about RERA.
- 2) History of RERA.
- 3) Objectives of RERA.
- 4) Benefits and disadvantage of RERA.
- 5) Registration process of RERA.
- 6) Difference between Commencement Certificate, Completion certificate and Occupancy certificate.
- 7) Who is excluded from RERA.





COMPUTER ENGINEERING DEPARTMENT

Report of Guest Lecture on "Machine Learning"

Guest Lecture Details:

Subject of Guest Lecture: Machine Learning.

Date of Lecture: 18/05/2023.

No of Faculty Members: 01.

No. of Students: 73 (TY. B.Tech Computer)

Adjunct Faculty: Mr.P.N.Shendage, (VP-

Baramati)

Organized By: Computer Engineering.

Department..

Objectives:

- To give overview and clear Concepts of machine learning.(Unit- 4, 5)
- To give knowledge of machine learning problems and diff Algorithms.



Computer Engineering Department has organised guest lecture on Machine learning on 18th May 2023. The main motive of this lecture to gain knowledge about machine learning problems and diff Algorithms. Total 73 students of computer department had attended this lecture.



Report of "Operating System" Guest Lecture

Guest Lecture Details:

Subject of Guest Lecture: Operating System

Date of Lecture: 27/06/2023

No of Faculty Members: 01

No. of Students: 73 (SY. BTech Computer)

Adjunct Faculty: Mrs. Wagh D.B.

Organized By: Computer Engineering

Department.



Report on Industrial Visit to "Regex Technologies

Visit Details:

Venue: Regex Technologies Phaltan- 415523.

Day and Date: Thursday, 11th May, 2023.

Time: 11.00 AM to 5.00 PM

Number of Attendant: 73

Number of Attendant: 03

About: - Regex Technologies, Phaltan

Regex Technologies is a global leader technology, engineering, consulting & dig services. We empower clients in different countrie traverse their digital transformation. Our always learning agenda drives their continuous improvem through building and transferring digital sk expertise, and ideas from our innovation ecosp Our group is passionate to provide timely, relia implementable and user-friendly digital platform.



A software life cycle model (also termed process model) is a pictorial and diagrammatic representation of the software life cycle. A life cycle model represents all the methods required to make a software product transit through its life cycle stages. It also captures the structure in which these methods are to be undertaken.

Need of SDLC:

Team is developing a software product, there must be a clear understanding among team representative about when and what to do. Otherwise, it would point to chaos and project failure. This problem can be defined by using an example. Suppose a software development issue is divided into various parts and the parts are assigned to the team members.

Stages of SDLC:

1. Planning and requirement analysis:

Planning for the quality assurance requirements and identifications of the risks associated with the projects is also done at this stage.

2. Defining Requirements:

Once the requirement analysis is done, the next stage is to certainly represent and document the software requirements and get them accepted from the project stakehol ders.

3. Designing the Software:

The next phase is about to bring down all the knowledge of requirements, analysis, and design of the software project.

4. Developing the project :

Developers have to follow the coding guidelines described by their management and programming tools like compilers, interpreters, debuggers, etc. are used to develop and implement the code.

5. Testing:

After the code is generated, it is tested against the requirements to make sure that the products are solving the needs addressed and gathered during the requirements stage.

6. Deployment:

Once the software is certified, and no bugs or errors are stated, then it is deployed. Then based on the assessment, the software may be released as it is or with suggested enhancement in the object segment.

7. Maintenance:

Once when the client starts using the developed systems, then the real issues come up and requirements to be solved from time to time.





Report of "Machine Learning" Guest Lecture.

Guest Lecture Details:

Subject of Guest Lecture: Machine Learning.

Date of Lecture: 29/05/2023

No of Faculty Members: 01

No. of Students: 73 (TY. B. Tech Computer)

Adjunct Faculty: Mr. Vivek Patil, (VIIT-Pune)

Organized By: Computer Engineering

Department

Objectives:

 To give overview and clear Concepts of machine learning.(Unit 2,3)

To give knowledge of machine learning problems and diff Algorithms

Summary of Guest Lecture:

Computer Engineering Department has organised guest lecture on Machine learning on 29th May 2023. The main motive of this lecture to gain knowledge about machine learning problems and different Algorithms. Total 73 students of computer department had attended this lecture. The guest lecture was organized and accompanied by Prof.S.D.Patole. This lecture was started at 12.30 am with good support and cooperation from Mr.Vivek Patil were explaining the concepts of clear Concepts of machine learning..

We are very thankful to Hon. Principal Prof. Dr. N.G. Narve and our department HOD Prof. A. A. Hipparkar, for their continues motivation and support for facilitating such activities in our department..





Conclusion:

It was wonderful experience for all students. Every student was very cooperative to each other as well as to the faculty..

E &TC ENGINEERING

(Degree)

Industrial Visit to Agronome Pvt. Ltd. Ghadgewadi, Phaltan

(2nd May 2023)

Department of Electronics and Telecommunication Engineering



Visit Details:

Venue: Agronome Pvt. Ltd. Ghadgewadi, Phaltan- 415523

Day and Date: Thursday, 2^{nd May}, 2023.

Time: 3.00 PM to 4.30 PM

Number of Attendant: 45

About: - Agronome Pvt. Ltd. Ghadgewadi, Phaltan

Agronome Private Limited is a Private Company incorporated on 07th December, 2020. Actually it was started in 2018 by two partners **Akshay Bhosale (Alumnus)** & Vinod Abhang. Now it has 12 employees. A company annual turnover is 1.75 Cr. The company is leading Manufacturer of a wide range of Power Weeder and Wheel Hoe Weeder

Industrial Visit to Agronome Pvt. Ltd. Jadhavwadi, Phaltan.

(2nd May 2023)

Department of Electronics and Telecommunication Engineering



Venue: Agronome Pvt. Ltd. Jadhavwadi,

Phaltan- 415523

Day and Date: Thursday, 2^{nd May}, 2023.

Time: 12.30 PM to 2.30 PM

Number of Attendant: 45

About: - Agronome Pvt. Ltd. Jadhavwadi,

Phaltan

Understanding the manufacturing process: Students gained insights into the various stages involved in battery production, from raw material acquisition to final assembly.

Technical knowledge: Participants learnt about the different types of batteries produced by the company, their specifications, and the underlying technologies.

Quality control and testing: Visitors had witness quality control measures implemented by the company to ensure that batteries meet industry standards and safety

requirements. This can involve observing testing procedures, such as performance testing, durability testing, and safety testing

Inspiration and motivation: Witnessing a large-scale battery manufacturing operation can inspire participants and ignite interest in the field. It can encourage them to pursue careers or research related to battery technology or renewable energy.

Akshay Bhosale sir explaining about Power and Wheel Hoe Weeder



Mr. Vinod Abhang sir explaining about testing of Batterys



SCIENCE & HUMANITY DEPARTMENT

Report on "Industrial Visit to Kay Bee Pvt. Ltd".

Visit Details: An Industrial visit of F. Y. B. Tech. students to Kay Bee Pvt. Ltd.

Day & Date: 23 May 2023 & Tuesday.

Visit Location: Kay Bee Pvt. Ltd.

Time: 11.00am to 3.00 pm

Number of attendant: 48.

DETAILS OF JOURNEY:

B.Tech branch Prof.S.V.Kalel.
Prof. S.T. Kale & Prof. P.S.Borate were the co-ordinators and Prof.V.S.Shaha is academic co-ordinator .These faculty for the industrial visit.

COMPANY PROFILE:

Kay Bee Bio-Organics is an ISO 9001:2015 & 14001:2015 certified company of Kay Bee Exports which is India's largest exporter of integrated fresh fruits and vegetables having its ground presence across all the European Nations.. Company size: 501-1,000 employees. Engineers create techniques and machinery for clearing land, planting crops, and harvesting. They provide automation, accuracy, and "intelligence" through smart technologies to both new and old equipment.



"Mr. Mahesh Angham giving information about company to students"

"Group photo of students with respective faculty at company premises





DETAILS OF JOURNEY:

College of Engineering Phaltan had organized an industrial visit on 23 May, 2023 to Kay Bee Pvt. Ltd. located in Phaltan industrial Estate for the students of First Year B.Tech. The visit was organized by HOD of Science and Humanity, First Year B.Tech branch Prof.S.V.Kalel

Placement Of Diploma Mechanical:



Nargis Inamdaer Jakson Generators 2022-23



Megha Bansode Jakson Generators 2022-23



Sonam Pawar Jakson Generators 2022-23



Prathamesh Bhujbal Jakson Generators 2022-23



Digvijay Kadam Jakson Generators 2022-23



Amit Bondre Jakson Generators 2022-23



Shubham Jagtap Jakson Generators 2022-23



Pratik Mane Jakson Generators 2022-23



Anuj Mane Jakson Generators 2022-23



Vaibhav Babar Jakson Generators 2022-23



Ankita Gore Cummins India Ltd. 2022-23



Kiran Jagtap Cummins India Ltd 2022-23



Rutuja Nale Cummins India Ltd 2022-23



Sayee Bhosale Cummins India Ltd 2022-23



Shravani Dake Cummins India Ltd 2022-23



Pranita Kore Cummins India Ltd 2022-23



Prachi Shinde Cummins India Ltd 2022-23



Rohini Bhatuse Cummins India Ltd 2022-23



Prerana Nimbalkar Cummins India Ltd 2022-23



Dattatray Gholap Cummins India Ltd 2022-23



NAAC Accredited, Approved by AICTE New Delhi, DTE Mumbai and Govt. of Maharashtra, Affiliated to DBATU, Lonere.

Diploma Courses (MSBTE)

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Course	Choice Code	Intake
Civil Engineering	676619110 676619111T	30
Computer Engineering	676624510 676624511T	60
Electronics and Telecommunication Engineering	676637210 676637211T	60
Mechanical Engineering	676661210 676661211T	90





College of Engineering, Phaltan



NAAC Accredited, Approved by AICTE New Delhi, DTE Mumbai and Govt. of Maharashtra, Affiliated to DBATU, Lonere.

B.Tech. Courses (DBATU)

Course	Choice Code	Intake
Artificial Intelligence and Data Science	676699510	30
Computer Engineering	676624510 676624511T	120
Civil Engineering	676619110	30
Electronics and Telecommunication Engi.	676637210	60
Mechanical Engineering	676661210	60





फलटण इंजिनिअरिंग कॉलेजच्या 22 विद्यार्थ्यांची जॅक्सन जनरेटर कंपनीमध्ये नोकरीसाठी निवड

नमस्ते सातारा, फलटण: सोसायटी एज्युकेशन अभियांत्रिकी महाविद्यालय फलटण. येथील विद्यार्थ्यांची जॅक्सन जनरेटर या कंपनीमध्ये नोकरीसाठी कॅम्पस मधून निवड करण्यात आली. कंपनीचा महाविद्यालयात ड्राईव्ह आयोजित करण्यात आला होता.निवड झालेल्या विद्यार्थ्यांमध्ये वैभव दादा बाबर, अक्षय बोराटे, अनुज मनोज माने, प्रथमेश महेश भुजबळ, शुभम सूर्यकांत जगताप, आदिनाथ विठ्ठल निकाळजे, शिवम बाळू बनकर, प्रतीक मंगेश माने, दिग्विजय गोरख कदम, किरण हनुमंत जगताप, नर्गिस इनामदार, मेघा संतोष बनसोडे, सोनम अनिल पवार,



अमित बोंद्रे, ऋतुजा निंबाळकर, कीर्ती भोसले, श्रीराज महामुलकर, यश बाजीराव जाधव यांचा समावेश आहे अशी माहिती महाविद्यालयाचे प्राचार्य डॉ. नरेंद्र नार्वे यांनी दिली.निवड झालेल्या विद्यार्थ्यांचे फलटण एज्युकेशन

सोसायटीचे सेक्रेटरी श्रीमंत संजीवराजे नाईक निंबाळकर, प्रशासन अधिकारी श्री. अरविंद निकम, महाविद्यालयाचे प्राचार्य डॉ नरेंद्र नार्वे यांनी अभिनंदन केले.



Phaltan Education Society's

College of Engineering, Phaltan



NAAC Accredited, Approved by AICTE New Delhi, DTE Mumbai and Govt. of Maharashtra, Affiliated to DBATU, Lonere and MSBTE, Mumbai.

Our Diploma Toppers

Mechanical Engineering

Second Year Diploma



84.25%









E&TC Engineering

Second Year Diploma



Hapan Ashwini







81.58 %



Third Year Diploma



Bhosale Bhakti 83.67%



Inamdar Naragis 80.56%



Dake Sharavni 80.00%



Dhaygude Pinak 75.78%



Third Year Diploma



Gunjal Kajal



Doiphode Kaivalya 82.41%



Bankar Sonali 81.88%



Rajpure Pratiksha 81.76%



81.00%

First Year Diploma

Mechanical Engineering



Bankar Payal 75.07%



72.93%



Bannikore Vaishnavi Attar Mohammadrehan



Shah Aarya



86.88%



E&TC Engineering

Salunkhe Sanika 75.63%



Kumbhar Rutuja 73.13%





Congratulations





सचिव, फलटण एज्युकेशन सोसायटी



प्रा.डॉ.एव.जी.वार्वे प्राचार्य, कॉलेज ऑफ इंजीनियरिंग, फलटण प्राचार्य.श्री.अरविंद तिकम

प्रशासन अधिकारी, फलटण एज्युकेशन सोसायटी

Our Degree Toppers

Mechanical Engineering

B.Tech.



Snehal Nale CGPA 8.71



Vinayak Kholase **CGPA 8.63**



Sayali Kharat CGPA 8.54



Ankita Bankar CGPA 8.52



Sagar Jathar 8.51 CGPA

Pavan Jadhav CGPA: 8.13



Ronk: 2rd Priti Kadam CGPA: 7.01



Shivani Karande CGPA: 6.94

Computer Engineering

B.Tech.



Rank: 1st
Rutuja Moholkar CGPA: 9.24



Rank: 2rd Prathmesh Wagh CGPA: 9.15



Pragati Saste



CGPA: 9.13





Rank:5 Sagar Jathar 8.51 CGPA

Shivani Shinde CGPA 8.41



Rank:3" Pratiksha Nimbalkar **CGPA 7.77**

Third Year



Rank: 2"
Sanskruti Chavan CGPA 7.82



Rank: 4° Tejal Shinde **CGPA 7.73**



Monali Kapase **CGPA 7.77**



Rank:5*
Chaitali Tilekar **CGPA 7.59**

Civil Engineering

B.Tech.



Rutuja Kumbhar CGPA 8.95



Siddhi Shedge

CGPA: 8.96

Rank: 2nd Godase Komal **CGPA 8.39**



Rank:3rd Sitara Maner CGPA 8.29



Rutuja Kshirsagar CGPA 8.05



Vishal Meher **CGPA 7.19**

Rank: 1 Aditya Bhosale **CGPA 8.11**

Third Year



Nitin Shingade **CGPA 7.74**



Pooja Thombare **CGPA 6.58**

E & TC Engineering

B.Tech.



Pratiksha Salgude CGPA - 8.86



Rank: 2° Mayuri Khatake CGPA - 8.82



Rank:3" Poonam Taware CGPA - 8.57



Rank: 4th Sayali Mulik CGPA - 8.55



Rank:5" Minal Ranaware CGPA - 8.50



Rank:1" Priyanka Pawar CGPA 7.68



Rank: 2rd CGPA 7.59



Rank:3 Rutuja Gaikwad Samiksha Bhosale CGPA 6.82



Phaltan Education Society's

College of Engineering Phaltan

Department of Mechanical Engineering





Congratulations





For getting Selected in

XIETEX

RIETER INDIA PVT. LTD.

Akanksha S. Deshmukh
Mechanical Engineering
Batch 2021-2022

Package

4.2 LPA

www.coephaltan.edu.in

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फलटण एज्युकेशन सोसायटीचे,

कॉलेज ऑफ इंजिनिअरिंग, फलटण

महाविद्यालयातील विद्यार्थ्यांना मिळणाऱ्या खाजगी व शासकीय शिष्यवृत्ती योजना

शिष्यवृत्ती	स्वरूप/पात्रता	शैक्षणिक वर्ष २०२२-२३ चे लाभार्थी विद्यार्थी	
श्रीमंत मालोजीराजे मेरिट स्कॉलरशिप	स्वरूप – संपूर्ण प्रवेश फी पात्रता – बारावी मध्ये ८०% (दहावी मध्ये ८५ %) किंवा त्याहून अधिक मार्क्स असणारे मेरिट लिस्ट मधील पहिले पाच विद्यार्थी नूतनीकरण – ६०% किंवा त्याहून अधिक मार्क्स मिळाल्यानंतर	सागर अंकुश जठार ऋतुजा जोतीराम कुंभार शिबीराज ऋषिराज नाईक निंबाळकर संकेत राजेंद्र पवार वैभव पोपट नाळे	स्नेहा सतिश तरटे प्रणाली काकासो जगदाळे सुरज विजय नेवसे प्रतिक्षा राजेंद्र सालगुडे
कमिन्स स्कॉलरशिप-	स्वरूप - पूर्ण प्रवेश फी, परीक्षा फी, शैक्षणिक साहित्य फी, Laptop पात्रता - दहावी/बारावी मध्ये ६०% हुन अधिक मार्क्स मिळवलेले विद्यार्थी हा फॉर्म भक्त शकतात. निवड पद्धत - फॉर्म भारलेल्यांपैकी निवडक विद्यार्थ्यांची लेखी परीक्षा कंपनी मार्फत घेतली जाते. त्यानंतर मोबाईल वक्तन मुलाखत घेतली जाते व विद्यार्थ्यांची निवड यादी जाहीर केली जाते. वार्षिक उत्पन्न मर्यादा रु ३ लाख पर्यंत.	भक्ती वसंत भोसले श्रावणी भिमराव डाके रोहिणी यशवंत भातुसे अनुष्का अशोक तावरे वैष्णवी विजय गुरव सेजल नवनाथ काटे स्वप्निल युवराज खलाटे किरण रमेश पवार ऋतुजा विजय कुंभार संकेत राजेंद्र पवार	मोनाली विश्वास कापसे रुचिका सुनिल कुंभार ऋतुजा अशोक मोहोळकर साक्षी संजय कदम शिवानी यशवंत शिंदे अनुज तानाजी ढवळे आदित्य प्रविण भोसले निनाद शिवाजी भगत सौरभ संजय शियेकर हर्षवर्धन बाळासाहेब तनपुरे
भटेवरा फौडेशन स्कॉलरशिप-	स्वरूप - शैक्षणिक फी पात्रता - बारावी मध्ये ६०% हुन अधिक गुण निवड पद्धत - अर्ज केलेल्या विद्यार्थ्यांच्या मुलाखती घेऊन गरजू व होतकरू विद्यार्थ्यांची निवड केली जाते. वार्षिक उत्पन्न मर्यादा रु ३ लाख पर्यंत.	ओम विजय पवार मोहमंदरेहन सिकंदर अत्तार सुरज बापु माने	अभय अजित जाधव प्रणव धनंजय जोगळेकर रोहित सोमनाथ दगडे
उपळेकर महाराज ट्रस्ट स्कॉलरशिप-	स्वरूप - शैक्षणिक फी पात्रता - गरजू व होतकरू विद्यार्थी	शैक्षणिक वर्ष २०२३-२४ पासून सुरू	
सर्व शासकीय स्कॉलरशिप	पात्रता – महाराष्ट्र राज्य आणि समाज कल्याण यांच्या नुसार प्रवर्ग निहाय व शिष्यवृत्ती निहाय पात्रता	महाविद्यालयातील सर्व विद्यार्थी	

PRESS CLIPPING

प्रविद्य

प्रशिक्षण शिबिरातून प्रशिक्षित अभियंते तयार होतील : प्राचार्य अरविंद निकम

▲ फलटण, दि. १९ : आयोजित शिबिरे प्रशिक्षण केल्याने त्या माध्यमात्न कौशल्याधारित. उद्योगशील. प्रशिक्षित अभियंते तयार होतील आणि समाज जडणघडणीमध्ये त्यांचे योगदान प्रेरणादायी ठरेल अशी अपेक्षा फलटण एज्युकेशन सोसायटीचे प्रशासन अधिकारी प्राचार्य अरविंद निकम यांनी व्यक्त केली.

फलटण एज्युकेशन सोसायटी अभियांत्रिकी महाविद्यालय, फलटण येथे विविध विभागांच्या माध्यमातून आयोजित प्रशिक्षण शिबिर भेटी प्रसंगी प्राचार्य अरविंद निकम बोलत होते. महाविद्यालयाचे प्राचार्य डॉ. एन. जी. नार्वे यांनी त्यांचे स्वागत केले.

महाविद्यालय सिव्हिल इंजिनिअरिंग विभाग आयोजित कन्स्ट्रक्शन मॅनेजमेंट प्रक्रिया संदर्भातील प्रशिक्षण शिबिरात प्रा. बी. टी. आडे यांचे मार्गदर्शन

यावेळी सिव्हिल इंजिनिअरिंग विभागाच्या सर्व विद्यार्थांनी सहभाग नोंदवला.

कॉम्प्यूटर इंजिनिअरिंग विभाग विद्यार्थ्यांसाठी डेटा सायन्स युजिंग पायथॉन बाबत प्रशिक्षण आयोजित करण्यात आले होते. आयटेक सोल्युशन प्रा. लि. या कंपनीने या प्रशिक्षण शिबिरात विद्यार्थ्यांना मार्गदर्शन केले. कॉम्प्यूटर विभागातील विद्यार्थ्यांनी या शिबिरात सहभाग नोंदवला.

इलेक्ट्रॉनिक्स टेलिकम्युनिकेशन विभागातील विद्यार्थ्यांना मॅटलॅब. सिम्लिंक, अँड इट्स ॲप्लिकेशन बाबतचे प्रशिक्षण तसेच आले. मेकॅ निकल विभागातील सर्व विद्यार्थ्यांना ३ डी. मॉडेलिंग विथ क्रिओ बाबतचे प्रशिक्षण देण्यात आल्याचे प्राचार्य डॉ. एन. जी. नार्वे यांनी सांगितले.

फलटण इंजिनिअरिंग कॉलेजच्या वतीने जागतिक महिला दिनानिमित्त मोफत हिमोग्लोबिन तपासणी शिबिर संपन्न

संचलित कॉलेज ऑफ इंजिनिअरिंग फलटण व लायन्स क्लब फलटण गोल्डन यांच्या संयुक्त विद्यमानाने जागतिक महिला दिनानिमित्त महिलांसाठी मोफत हिमोग्लोबिन तपासणी शिबिर मौजे जिंती, मिलकटी व ठाकरकी या गावांमध्ये आयोजित करण्यात आले होते. या शिबिरात जिंती येथील ३८, भिलकटी येथील २६ व ठाकुरकी येथील २५ अशा एकण ८९ महिलांचे रक्तातील हिमोग्लोबीन तपासणी करण्यात आली. उपस्थित महिलांना आहाराबाबत मार्गदर्शन

राष्ट्रमाता जिजाऊ, सावित्रीबाई फुले यांच्या प्रतिमेस पुष्पहार अपंण करून कार्यक्रमाचे उद्धारन जिंती गावच्या सरपंच पळवीताई करण्यात आला. लोखंडे यांच्याहस्ते करण्यात आले. त्यानंतर



भिलकटी येथे हिमोग्लोबिन तपासणी शिविरात उपस्थित सरपंच, लायन्स क्लब पदाधिकारी, इंजिनिअरिंग कॉलेज प्राध्यापक वर्ग व ग्रामस्थ

उपस्थित महिलांची मोफत हिमोग्लोबिन भिलकटी येथे मोफत हिमोग्लोबिन तपासणी शिंदे यांच्या हस्ते शिबिराचे उद्घाटन संपन्न तपासणी करण्यात आली. यावेळी जिंती शिबिराचे आयोजन करण्यात आले होते. ग्रामपंचायतीच्या वतीने लायन्स क्लबच्या संस्थापक अध्यक्षा उज्वला निंबाळकर, मौजे जिंती येथे सकाळी दहा वाजता अध्यक्षा सुनंदा भोसले, तसेच इंजिनिअरिंग कॉलेज फलटणच्या उपस्थित प्रा. धनश्री भोईटे व इतर प्राध्यापक यांचा सत्कार संपन्न झाले.

दुपारी १२.३० मि. वाजता

यावेळी भिलकटी गावच्या सरपंच सौ. सविता पवार यांच्या हस्ते या शिबिराचे ान्यवरांचे स्वागत करून शिबिर उत्साहात

ठिकाणी ठाकरकी गावचे सरपंच रामदास

शिविर संपन्न झाले

उद्घाटन करण्यात आले व उपस्थित म प्राचार्य प्रा.डॉ. नरेंद्र नार्वे, फलटण एज्युकेशन सोसायटीचे प्रशासन अधिकारी दुपारी ३.00 वाजता मौजे ठाकुरकी या संजीवराजे नाईक-निंबाळकर यांच्या सचनेनसार करण्यात आले होते

ोक्य

हिमोग्लोबीन मोफत तपासणी शिबिरास प्रतिसाद



अभियांत्रिकी महाविद्यालयात प्रशिक्षण शिबीर संपन्न



प्रशिक्षण शिल्वीराजा
फलटण: फलटण एउपुकेशन सोसायटी
संचारित अभिवार्गिको मार्गाच्यालयाच्या
तिक्षित आभिवार्गिको मार्गाच्यालयाच्या
तिक्षित आभिवार्गिको मार्गाच्यालयाच्या
तिक्षित आभोजित करण्यात आली ग्रेती
कम्बद्धकान स्रेनिकार्गिक विभागाच्या
स्रित्रिक आभोजित करण्यात आली ग्रेती
कम्बद्धकान स्रेनिकार्गि प्रक्रिये संदर्भातील
स्रित्रिकार्गिक प्रक्रिये संदर्भातील
मार्गदर्शन शिलिरासाठी प्रा. की. टी.
आहे यांचे मार्गदर्शन लागस्ते.
या कार्गक्रमास स्रित्रिक्टल ग्रेजिनिकारिंग
विभागातील सर्व विद्याध्याती सङ्गाम
नीद्यला.
वृद्धिम पायर्थित यावाबत प्रशिक्षण
आयोजित करण्यात आले होते. आयरेक
सोल्युगम प्रा. लि. या क्यानित स्रित्राक्षण
शास्त्रात विद्याध्याना मार्गदर्शन केले.

युटर विभागातील सर्व विद्यार्थ्यांनी य

सभ चेताना विद्यार्थी.

शिविदात सहभाग नींदवला. इलेक्ट्रॉनिक्स
औड टेलीकम्युनिकेशन विभागातील सर्व
औड टेलीकम्युनिकेशन विभागातील सर्व
विद्याध्यांना मंटलंब, रिमार्डलंक, औन्ड इट्स
अंप्लीकेशनस बावताचे प्रशिक्षण पेष्यात
आले. तसेच मेक्किकल विभागातील सर्व
वावताचे प्रशिक्षण देण्यात आले अश्री
माहिती महाविद्यालयाचे प्राचार्य डॉ. एन.
जी. नार्व यांनी दिली.
अशा प्रकारची अशिक्षण विश्विद्यार्थीयां,
इत्योगशील, प्रशिक्षण विश्विद्यार्थीयां,
इत्योगशील, प्रशिक्षित अभियते तथार
इंग्लील य म्याजाल्या प्रज्ञायर्थीमाय्ये
योगदान देलील असे आवाहन यांवळी
पलटाण एय्युकेशन सोवादांनी प्रशासन
अधिकारी प्राचार्य आवाहन यांवळी
सलटाण एय्युकेशन सोवादांनी प्रशासन
अधिकारी प्राचार्य अर्थिदा निकार यांनी

तुमचे इंजिनिअरिंगचे स्वप्न, आम्ही करणार पुर्ण... कॉलेज ऑफ इंजिनिअरिंग, फलटणमध्ये मिळणार Diploma (पदविका) व B.Tech ची पदवी

।। विद्यामर्थं च साधयेत् ।।

फलटण एज्युकेशन सोसायटीचे,

आरग, फलटण

AICTE, DTE, MSBTE व डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ (DBATU), लोणेरे यांच्याशी संलग्न



- Open आणि OBC च्या विद्यार्थ्यांना ५०% ट्यूशन फी मध्ये प्रवेश
- श्रीमंत मालोजीराजे मेरिट स्कॉरलशिप सुविधा.
- पात्र विद्यार्थांना कमिन्स व इतर खाजगी स्कॉलरशिपची सुविधा
- सर्व सरकारी शिष्यवृत्ती सुविधा उपलब्ध.
- शंभर टक्के निकालाची परंपरा.
- Open च्या विद्यार्थांना डॉ.पंजाबराव देशमुख वसतिगृह निर्वाह भत्ता.
- 100 mpbs Internet सुविधा व वाय-फाय कॅम्पस
- सर्व कॅम्पस Under CCTV Surveillance व लिफ्टची स्विधा.
- अद्यावत जिमखाना व प्रशस्त मैदान.
- सुसञ्ज, समृद्ध प्रयोगशाळा व वर्कशॉप.
- विद्यार्थीनीं साठी वसतिगृहाची स्विधा.
- RO Plant द्वारे शुद्ध आणि मुबलक पाण्याची सुविधा
- Remedial Coaching ची सुविधा.
- जनरेटरची सुविधा
- शिक्षक व विद्यार्थी विमा सुविधा.
- कॅटीन स्विधा.

- विद्यार्थी पालक शिक्षक मेळाव्यांचे आयोजन.
- सुरक्षित प्रशस्त सुसज्ज वाहन पार्किंग व्यवस्था.
- दिव्यांगांसाठी सर्व सोयी व सवलती.
- राष्ट्रीय मुल्यांकन आणि मानांकन परिषदेकडून महाविद्यालय 'B+' श्रेणी प्राप्त. (National-Assessment and Accreditation Council)
- तज्ञ व अनुभवी उच्च विद्याविभूषित प्रशिक्षित प्राध्यापक वृंद.
- शिस्तबद्ध, प्रगत्भ, कुशल प्रशासन
- IIT Bombay, Government of India आणि अधिकृत सातारा जिल्ह्यातील प्रथम FOSS Centre उपलब्ध.
- विद्यापीठ, राज्य व राष्ट्रीय पातळीवर गौरव प्राप्त झालेले विद्यार्थी व खेळाडू.
- Capgemini Digital Academy (Training Centre)
- कमिन्स इंडिया लिमिटेड फलटण सोबत सामंजस्य
- प्रोफेशनल ट्रेनरकडून विद्यार्थांना पर्सनॅलिटी डेव्हलपमेंटचे खास प्रशिक्षण.
- नामांकित कंपनीमध्ये १००% नोकरीचा संधी.

	E145 000 5 206		
Diploma Course	s (MSBTE)		
Course	Choice Code	Inta	
Civil Engineering	676619110 676619111T	3(
Computer Engineering	676624510 676624511T	60	
Electronics and Telecommunication Engineering	676637210 676637211T	60	
Mechanical Engineering	676661210 676661211T	90	
D. Tarle Common	(DR ATILL)		

No. of Concession,				
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Course	Choice Code	Intake	
Artificial Intelligence and Data Science	676699510	30	
Computer Engineering	676624510 676624511T	120	
Civil Engineering	676619110	30	
Electronics and Telecommunication Engi.	676637210	60	
Mechanical Engineering	676661210	60	

प्रवेशासाठी आवश्यक कागद्पत्रे =

प्रथम वर्ष डिप्लोम

- १. इ. १० वी मार्कशीट
- २. इ.१० वी शाळा सोडल्याचा दाखला
- 3. उत्पन्नाचा दाखला
- ४. डोमासाईल व नॅशनॅलिटी सर्टीफिकेट
- ५. जातीचा दाखला
- ६. नॉनक्रिमीलेअर

थेट द्वितीय वर्ष डिप्लोमा

- १. इ. १० वी मार्कशीट
- २. इ.१२ वी/आय.टी.आय./एम.सी.व्ही.सी.मार्कशीट
- 3. शाळा सोडल्याचा दाखला
- ४. उत्पन्नाचा दाखला
- ५. डोमासाईल व नॅशनॅलिटी सर्टीफिकेट
- ६. जातीचा दाखला
- ७. नॉनक्रिमीलेअर

- १. इ. १० वी मार्कशीट
 - २. इ. १२ वी मार्कशीट
 - ३. इ. १२ वी शाळा सोडल्याचा दाखला
 - ४. सीईटी/जेईई मार्कशीट
 - ५. उत्पन्नाचा दाखला
 - ६. डोमासाईल व नॅशनॅलिटी सर्टीफिकेट
 - ७. जातीचा दाखला
 - ८. नॉनकिमीलेअर

- १. इ.१० वी मार्कशीट
- २. इ. १२ वी मार्कशीट
- ३. डिप्लोमा मार्कशीट
- ४. डिप्लोमा झालेचा दाखला
- ५. उत्पन्नाचा दाखला
- ६. डोमासाईल व नॅशनॅलिटी सर्टीफिकेट

थेट द्वितीय वर्ष डिग्री

- ७. जातीचा दाखला
- ८. नॉनकिमीलेअर

संपर्क : प्रा.आर.ए. पिसाळ मो. ९८२२६८१३९८ 🛮 संपर्क : प्रा.एम.एम. गरगडे मो. ९९७०३२९२८६ 🏿 संपर्क : प्रा.एस.व्ही. काळेल मो.८६००४०३६६३ 🖥 संपर्क : प्रा.डी.जे. सांगळे मो. ९७६६८९४७५९

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ता. फलटण, जि. सातारा.

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