

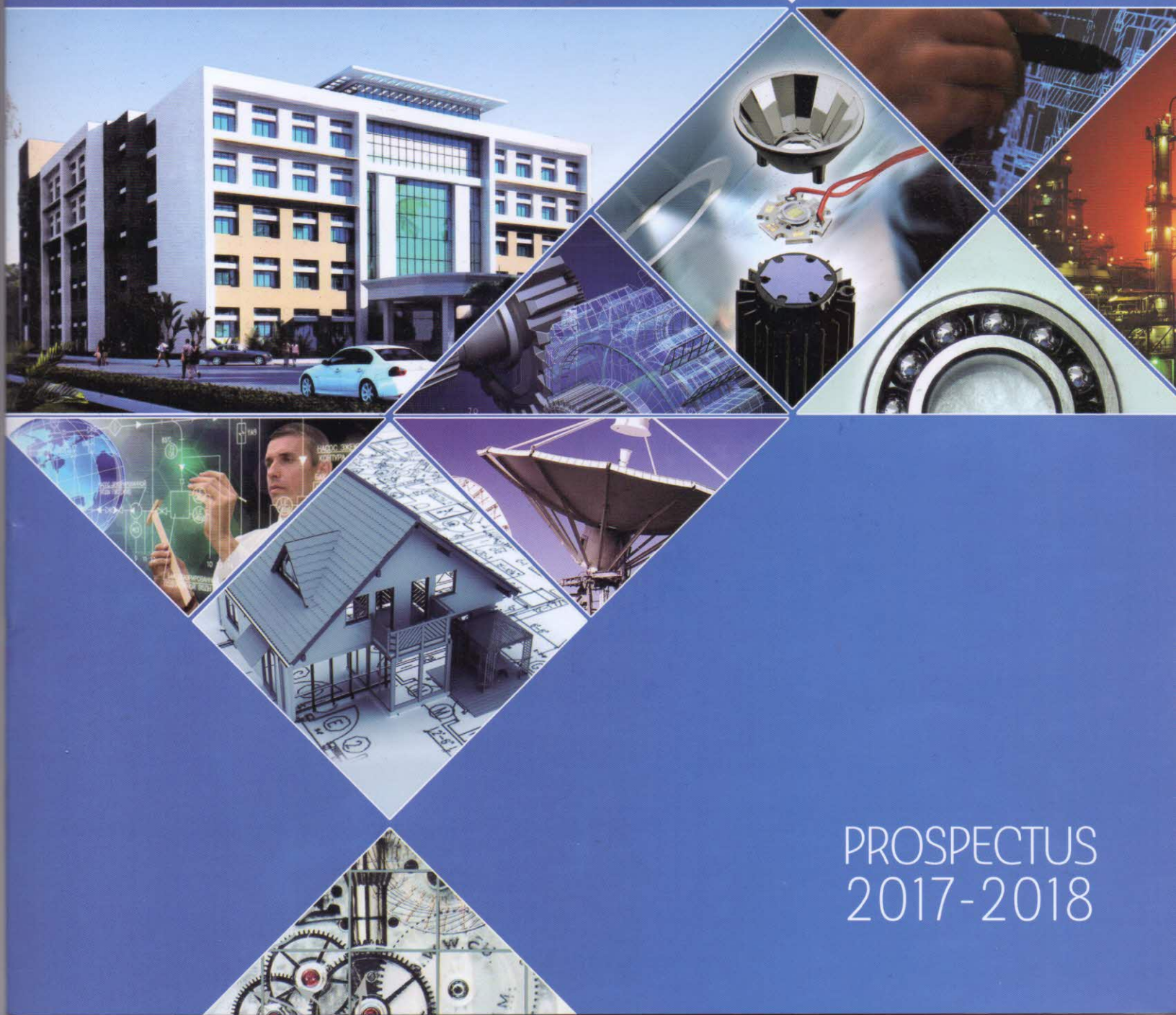
K.K. Wagh Polytechnic Chandori

Affiliated to MSBTE, Mumbai and approved by AICTE, New Delhi, DTE, Maharashtra State



K. K. Wagh Education Society's,

www.polyc.kkwagh.edu.in



PROSPECTUS
2017-2018



K. K. Wagh Education Society started in the year 1970, a small sapling planted with only one institute, has now spread its wings with 35 different institutes. The credit goes to all students, stakeholders, staff and my colleagues in the board of directors. I am proud to say that the K.K.Wagh has become the brand name in the field of education. The colleges like Engineering, Polytechnic, Pharmacy, traditional branches like Arts, Science & Commerce, Education, Nursing and Agricultural studies are offered and being chosen by high ranking students. Many of our past students have gone already for higher studies. Most of the students are holding prestigious positions in the reputed organizations within the country and abroad.

K.K.Wagh is known for the moral values, ethics and contributing a lot for the overall upliftment of the society.

I, being the President welcome you to be a member of K.K.Wagh family.

Best of luck for all your future endeavours.

Balasabeb D. Wagh

*President,
K. K. Wagh Education Society, Nashik*



President's Message



K. K. Wagh Education Society, Nashik

About Society

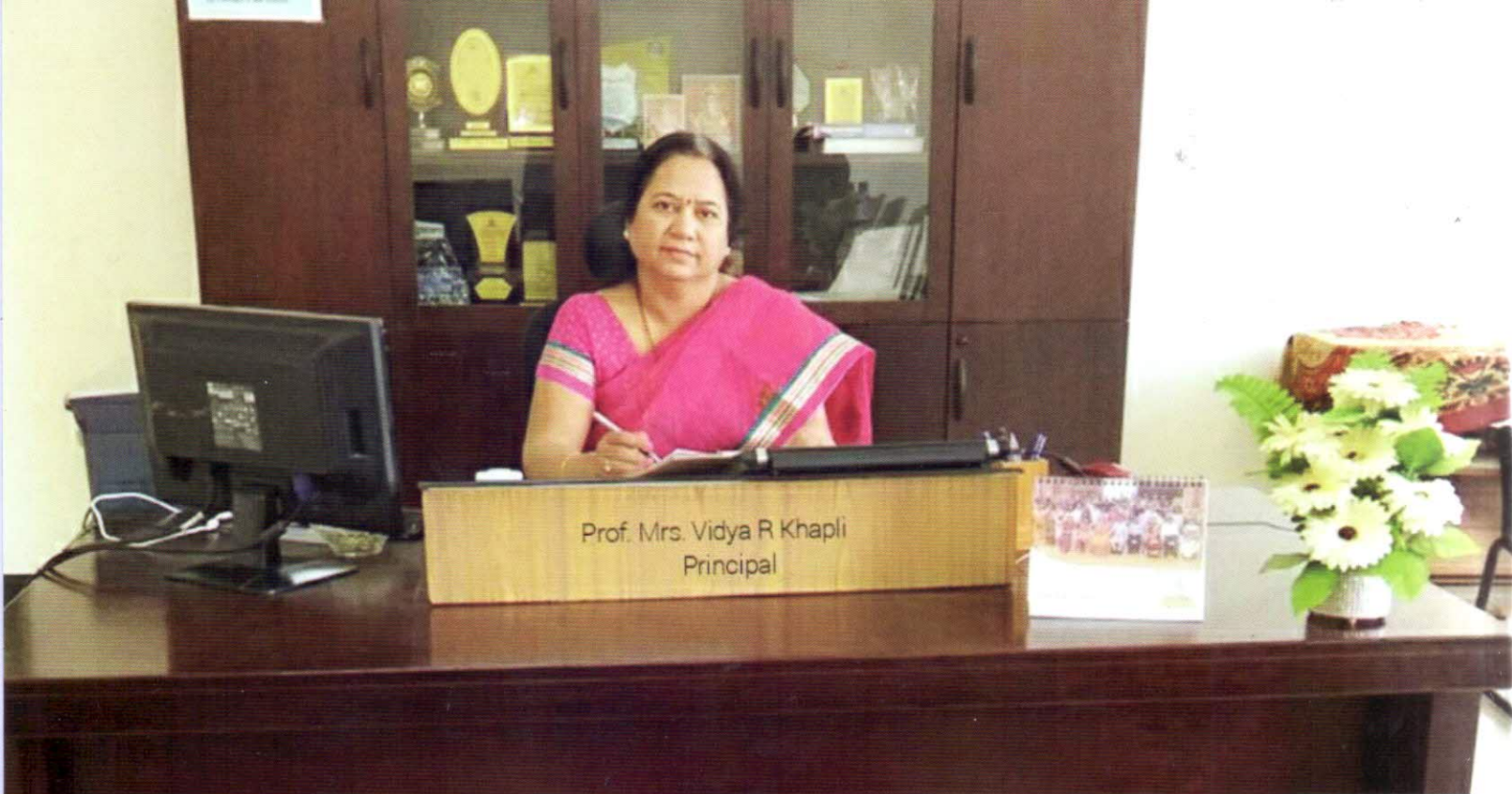
K. K. Wagh Education Society is a leading educational trust in Nashik District. It was established in 1970 by the visionary leader Late Padmashree Karmaveer Kakasaheb Wagh. He realized the importance of education for upliftment of rural masses and started with a school in Niphad Taluka. The education society later on received a land of 23 acres from the well-known Philanthropist Late Kakuseth Udesi who was Director of Hansaraj Surji Charitable Trust, Nashik. It was utilized by K. K. Wagh Education Society to establish an ideal Technical Campus known as 'Hirabai Haridas Vidyanagari'. This picturesque Campus houses the Engineering College, Pharmacy and two Polytechnics, out of which one is exclusively for women. Later on the other educational institutes in the field of Agriculture, Agricultural Engineering, Education, Nursing, Fine Arts, Performing Arts were started in the campus at Saraswatinagar, Nashik. English Medium Schools, Junior Colleges and Universal Schools are also run by the trust in Nashik City and Niphad Taluka.

With the vision of empowering the youth through quality education, K.K. Wagh Education Society started colleges with faculties like Arts, Science, Commerce, Computer Science etc. at Nashik, Pimplas (Ramache), Kakasaheb Nagar and Chandori. These colleges are useful for the children of farmers who were deprived of higher education due to non-availability of colleges in their native place. A Polytechnic was established in Chandori village to provide technical education for rural students.

The objective of K. K. Wagh Education Society is to provide quality education at affordable cost. The quality culture has been developed in all the institutes. All institutes have State-of-the-Art laboratories with latest equipments, computers & internet connectivity. A major strength of all the institutes is highly motivated and qualified faculty engaged in teaching, research, consultancy, and training, testing and designing. Other facilities provided to the students include gymnasium and sport facilities, hostels for boys and girls, mess and canteen, transportation facility etc. A small sapling planted by Karmaveer Kakasaheb Wagh has grown into a big tree with 35 institutes having over 20,000 students engaged in studies from K.G. to Ph.D. in various fields. There are over 1,800 dedicated employees following the Indian ethics and striving hard towards perfection and excellence.



Late Padmashree Karmaveer Kakasaheb Wagh



Principal's Message

"Technical education is a mission of spiritual and intellectual development of a person with commitment to humanitarian and technical goal". Technical Education to all is a need of the era. To impart quality Technical Education by inculcating ethics, humanities and social responsibilities is the target of our team.

I am confident that, our institute will contribute a lot in making of morally and technically competent technicians ready to render their expertise and services to the industry and society. I assure you that your son/daughter will definitely be a successful engineer for nation building.

The institution is established with the vision of **"Imparting Quality Technical Education to Rural Youth"**. I hope you will visit the institute not only to observe and experience the academic and other facilities but also to interact with our management, staff and students. Our team is taking extra care in molding the budding engineers, make them technical leaders and help them to understand their social responsibilities. Students will always feel proud to mention the name of this Institute. Many extra-curricular activities are organized throughout year to develop the multidimensional personalities of the students. Institute has also signed MoU with the different industries.

We feel proud about the achievements of our alumni members in various fields of life and we are sure that the students passing out from this institute will be able to face any challenge successfully in the global competition.

I wish a Healthy and Prosperous future to all.

Prof. Mrs. Vidya R. Khapli
Principal

K. K. Wagh Polytechnic, Chandori

K.K. Wagh Polytechnic, Chandori is established in academic year 2009-10 with a vision of "Imparting Quality Technical Education to Rural Youth". This institute is started in a rural area. The excellent infrastructural facilities are being made available.

All the laboratories are well equipped with latest technology and instruments. The requisite number of computer terminals with latest configuration is available for students. Broadband Connection with bundle bandwidth (32Mbps) is provided to avail the internet facility. Along with experienced staff, young dynamic and enthusiastic staffs are appointed to deliver the Quality Education.

In addition to this K. K. Wagh Education Society has got stalwarts in the field of Engineering Education and they are always ready to guide the students. Our Polytechnic students get their guidance from time to time.

The infrastructural facilities are established in 5 acres of land with a building with all the required facilities. The total built up area of building is 12796.87 sq.m.

Salient Features:

- + Well-equipped laboratories
- + Qualified & Enthusiastic staff
- + Student centered Education
- + Teacher Guardian Scheme
- + Broad Band Internet Facility
- + Wi-Fi campus
- + Library with open access & digital library facility
- + Excellent Academic Results
- + Focus on Personality Development
- + Generator back-up facility
- + Bus Facility
- + Conducive environment for teaching -learning process



Location:

The Polytechnic is located on Nashik-Aurangabad National Highway adjacent to Chandori village, Tal-Niphad, 27Kms away from Nashik city and 24 kms away from Nashik-Road Railway Station. Nashik City is the fastest developing vertex of golden triangle (Mumbai-Pune-Nashik) with about 6 MIDC in and around Nashik.

Courses Conducted:

The institute at present provides post S.S.C. Diploma in Engineering courses. The duration of each course is 3 years after Xth and two years after H.S.C. Std. XII Science / XII Science with Technical / Vocational (Bi-focal) Examination / MCVC / I.T.I. Examination.

Sr.No	Branch Name	Course Code	Intake Capacity	Seats Under TFWS*
1	Civil Engineering	CE	60	03
2	Computer Engineering	CO	30	02
3	Electrical Engineering	EE	60	03
4	Mechanical Engineering	ME	120	06
		Total Intake	270	14

* Tuition Fee Viewer Scheme

ELIGIBILITY:

a) For admission to the First Year Diploma Course in Engineering Technology

1. Passed Secondary School Certificate (SSC) Examination of Maharashtra State Board of Secondary and Higher Secondary Education, or any other equivalent examination with following compulsory subjects.
 - a) General Science or Physics & Chemistry
 - b) Mathematics or Algebra & Geometry
 - c) English

2. Secured minimum 35% marks in aggregate, from recognized school in Maharashtra subject to compliance of all other conditions in above rule.
3. Sons / Daughters of persons domiciled in the Maharashtra shall be eligible for admission subject to production of certificate of domicile in respect of the father and where the father of the candidate is not alive or has divorced and the candidate is staying with his / her mother, domicile certificate of mother of

the candidate.

4. Sons / Daughters of Central Government employees or Government of India undertaken employee who have been transferred to the Maharashtra State during the last academic year preceding the one in which the admission are affected shall be eligible for admission provided he / she passed qualifying examination from Maharashtra State.

b) For Direct Second Year Admission

1. The Government of Maharashtra has sanctioned 20% seats

(*Note: Eligibility criteria is subject to change as per guidelines of competent authority.)

of the sanctioned intake for direct second year admission. The candidate must have passed H.S.C. Std. XII Science / XII Science with Technical/Vocational (Bi-focal) Examination / MCVC / I.T.I. Examination.

2. The candidate must have passed the said examination in Technical / Vocational / MCVC / I.T.I. subject as prescribed by MSBTE for different courses.
3. This admission will be done, subject to the approval of the regional head of directorate of technical education.

Admission Rules:

Procedure/ Stages for admissions to Institutional Quota and vacant seats after CAP rounds to the First Year Diploma courses in Engineering and Technology

1. The eligible candidate must purchase the application kit from the Facilitation Center (FC).
2. The candidate should fill the online Application Form as per the notified schedule by Competent Authority on the website www.dtemaharashtra.gov.in and upload the scanned copies of the required documents. Take the print out of confirmed application form and sign on it.
3. Candidate must visit to the Facilitation Center (FC) for documents verification with the print out of confirmed application form & keep all original certificates and one set of photocopy of them. Collect the application confirmation acknowledgement duly stamped and signed by the officer of FC.
4. The Competent Authority will publish the final merit list. The merit number of individual candidate will be made available in candidate's

login. Take the printout of final merit number.

5. Institute will invite applications for admission to Institutional Quota or vacant seats, by notifying schedule of admission and the number of seats in each course to be filled by the institution, by advertisement in local newspaper, displayed on notice board, on the website of the institution and also on the website of the Competent Authority
6. Aspiring candidates fulfilling the eligibility criteria as notified by the Government of Maharashtra and having a DTE final merit number in merit list displayed by Competent Authority shall apply to the Principal, K. K. Wagh Polytechnic, Nashik, for admission at the institutional level.
7. The institution will give admission in the institutional Quota to the applicants who have applied as per the schedule notified on the basis of their inter-se-merit declared by the Competent Authority.
8. If any CAP seat Remains/becomes vacant after CAP rounds, then the same shall be filled in by the candidate from the same category for which it was earmarked during the CAP. Further if the seat remains vacant then the seats shall be filled on the basis of Inter-se-merit of the applicant.

NOTE: These guidelines are subject to change time to time as per changes suggested by DTE and State CET Cell, Maharashtra.

Available Facilities:

■ The Polytechnic has well developed laboratories for each course. The laboratories are continuously upgraded with latest equipment. Modern machineries are available in workshop.

■ Excellent library with text books & reference books along with technical journals of National & International level is made available for nourishment of knowledge.

■ Although emphasis is on qualitative academic development of the students, other aspects of personality development is also taken care of in the institute.

■ A number of co-curricular, extra-curricular cultural, social & sports activities are conducted in the institute.

■ Provision for Separate Ladies & Boys common room.

■ Bus facility for the students is provided by the institute from Nashik to Chandori with nominal charges.

■ The generator back-up of 125 KVA is available to maintain steady power supply to entire institute in addition to UPS facility.

■ Various platforms are made available for students to show their talents in various technical & extra-curricular activities.

Mentors System:

For overall development of the students the student-faculty interaction outside the classroom is very essential. The students have basically academic, emotional & career centric needs in their student life. For that purpose each student is assigned to a faculty who acts as a mentor. Each student has at least two mentoring sessions in a month. The main objectives of the "Mentor System" are:

■ To provide career & life - guidance to students for their development & achievement of their potential.

■ To impart academic excellence in students

& to provide positive influence to the career path of students.

■ To provide support to students in adjustment to environment & teach high personal & moral values.

Medical Facility:

■ First-aid facilities are available in the campus. Good medical facilities are available.

Computer Centre:

The institute has a state-of-the-art computing facility. Internet to all computers is accessible through 32Mbps broadband line.

The main purpose of these centralized computational facilities is to

■ Provide, update manage & ensure the satisfactory operation of computational facilities for the students, faculties & departments.

■ Provide Technical assistance to various users.

Affiliation: This institute is affiliated to the Maharashtra State Board of Technical Education, Mumbai and approved by All India Council for Technical Education, New Delhi and Govt. of Maharashtra (DTE).

Medium of Instruction: The medium of instructions and examination is English Only.

Annual Fees for Academic Year 2017 - 2018

The fees is payable at the time of admission. Interim and Final Fees for the academic year 2017-18 will be decided by Fees Regulating Authority. It is binding on the students to pay the fees as decided by Fees Regulating Authority of Maharashtra State.

Scholarship / Free ship: The scholarship and Free ship facilities are

extended to all eligible candidates as per the norms of Social Welfare, Tribal Welfare departments and DTE.

Refund of Fees: The refund of fees is governed by the rules framed by the Director of Technical Education, Maharashtra State. If the candidate has applied for admission to the other technical or professional institution along with this Polytechnic, he must mention it in the form of application for admission.

Sports Facility: Play-ground with athletic track and facilities for games like Volley ball, Football, Cricket, Basketball etc. are made available. Facilities for indoor games like Carom, Chess, and Table Tennis are made available.

Industrial Visits:

The respective department organizes industrial visits to give exposure of industrial environment to students and to learn recent technologies implemented by industries.



Industrial Visits organized by departments

Training & Placement Cell:

The training and placement Cell is an integral part of the institute. The institute invites the various industries and reputed firms for campus recruitment. From last 2 years many students are placed in some renowned organizations.

Our students are employed at various organizations such as -

- | | | |
|------------------------------|---|-----------------------------------|
| ✦ Tata Motors | ✦ Moharir Ford , Nashik | ✦ Workz Group, Dubai |
| ✦ Bajaj Auto Ltd., Pune | ✦ Kimplas Piping System Ltd, Ambad Nashik | ✦ Vaishnawi Auto Pvt. Ltd. Nashik |
| ✦ Ring Plus Aqua Ltd, Sinnar | ✦ Rinder Electronics Pune | ✦ ANAND I-Power Ltd. Nashik |
| ✦ Suzlon Energy Ltd, Pune | ✦ Key Tool Engineers, Pune | ✦ KSB Pump Limited, Sinnar |
| ✦ Videocon Ltd, Aurangabad | ✦ EATON Nashik | |
| ✦ Bosch India Pvt. Ltd | ✦ Portscap India Pvt Ltd Mumbai | |

Uniform:

Uniform always adds to the Prestige of one's personality and helps in inculcating the feelings of fraternity. Keeping in view this aspect, the management has decided to introduce uniform for the Polytechnic students.

Academic Results:

A result of final year students of all branches is above 90%. Many students obtained higher percentage (above 80%) in the final year from various courses.

Alumni Association:

The Institute level Alumni association is active. Every year we organize an Alumni meet. Good response from alumni shows love & affection towards institute.

Alumni also guide to junior students on various topics. The alumni interaction with current students is frequently organizes to share the experience of alumni. We also invite some of the alumni as a guest for our annual gathering "JALLOSH".

Parent Teacher Association:

The institute organizes a parent teacher meet to discuss about progress of their wards and other issues. Through this the awareness among parents and students is created to give proper direction to shape the career. Also proper counseling of parents is done as many parents are not literate and basically farmers to take care of various issues regarding their wards.



Parent-Teacher Meet

Faculty:

Each department has experienced and well qualified Head of the department under whom faculties are available in respective departments. Faculty are young, enthusiastic, dynamic who is ready to impart quality technical education to all the students under the leadership of Principal, Prof. Mrs. V.R. Khapli

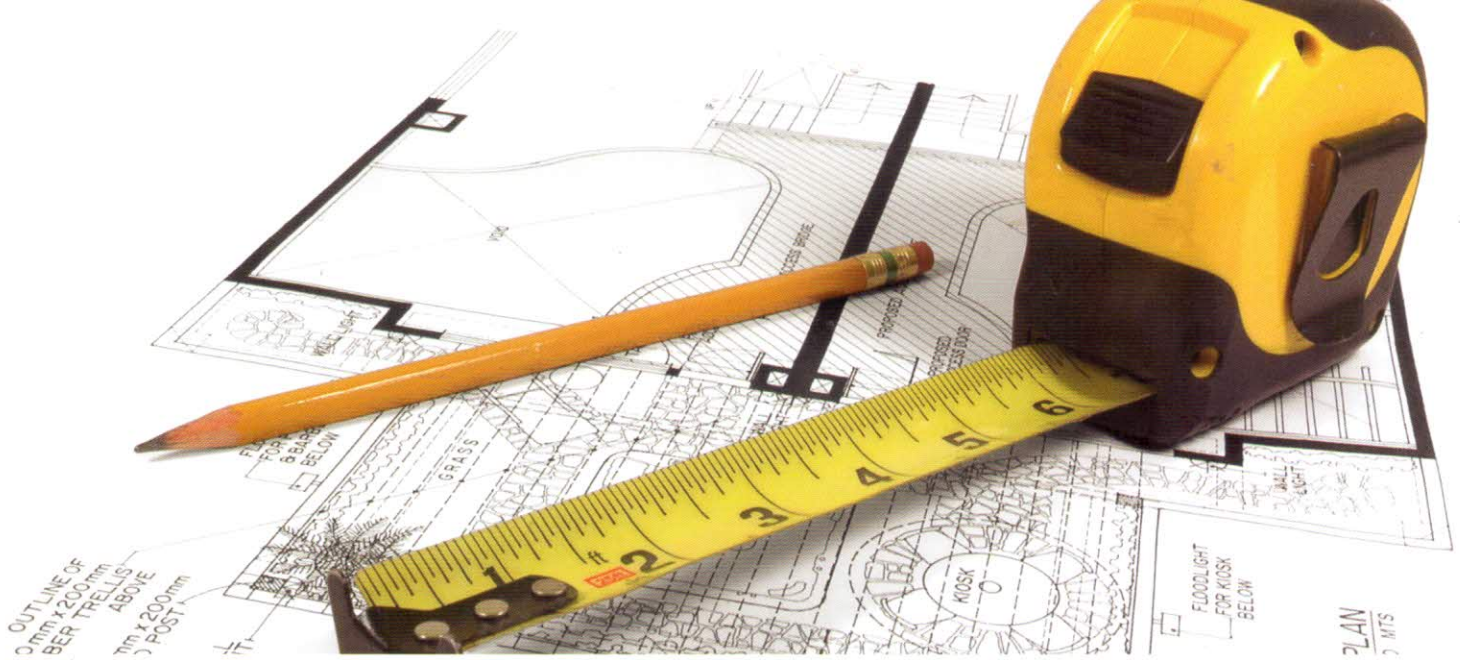
www.polyc.kkwagh.edu.in

Principal

Prof. Mrs. Vidya R. Khapli

B.E. (Electronics & Power), M.Tech. (Electronics)

Earlier Prof. Mrs. Vidya R. Khapli was working as Assistant Professor in the department of Electronics Engineering at K. K. Wagh Institute of Engineering Education & Research, Nashik. Her experience in the field of Engineering Education is of 28 years, out of that 20 years in KKWEER, Nashik & 8 years as a principal at K. K. Wagh Women's Polytechnic, Nashik. She has several technical papers at National and International level, to her credit. Currently she is pursuing her Ph. D. She has submitted her thesis on "Content Based Image Retrieval". Prof. Mrs. Vidya R. Khapli has also authored a book on "Advanced Computer Architecture & Computing" which is published in 2007. She has delivered number of lectures as an expert at various seminars and conferences. She was approved PG teacher for Savitribai Phule University of Pune. She guided many Diploma, UG & PG students for their final year projects. Her area of interest is Image Processing & Content Based Image Retrieval. She has taught many subject such as Advanced computer Architecture, Computer Networks, digital signal Processing, Electronic devices & Circuits, Linear Circuit Analysis, Network & Lines, Digital Electronics and many more at Diploma and UG level. She played major role in organization of various Workshops, Seminars, Conferences and Competitions at different platforms. Also she is always active in participating/attending different technical, social and other activities at various places. She has delivered VLC lectures for polytechnic students from YCMOU, Center, Nashik, which is well received by students from many government and private polytechnic institutes in Maharashtra. She has received 'Imminent Educationist Award' from National & International Compendium, New Delhi as well as 'Lady Engineer Achievement Award 2014' from Institution of Engineers, Nashik. Many activities are conducted for students & academia. This helps fruitful relation/interaction with many industries and also with other technical institutes.



CIVIL ENGINEERING DEPARTMENT



Course: Civil Engineering | **Duration:** 3 Years Full time after S.S.C. (Semester Pattern)

Course Overview:

Civil Engineering is one of the oldest engineering disciplines. Civil engineering influences almost every aspect of modern human life. Much of the physical infrastructure of modern society is provided through Civil Engineering. Civil Engineers deals with the wide variety of tasks, including plan, design, construct, maintain and recycle the structures in communities such as dams, bridges, roads, buildings, pipelines, railways and tunnels. Civil engineering is also responsible for planning and designing a project, construction and maintenance of the assets, such as transport systems, wastewater treatment, gas, water and electricity supplies. A civil engineer requires not only a high standard of engineering knowledge, but also supervisory and administrative skills.

Course Curriculum Include:

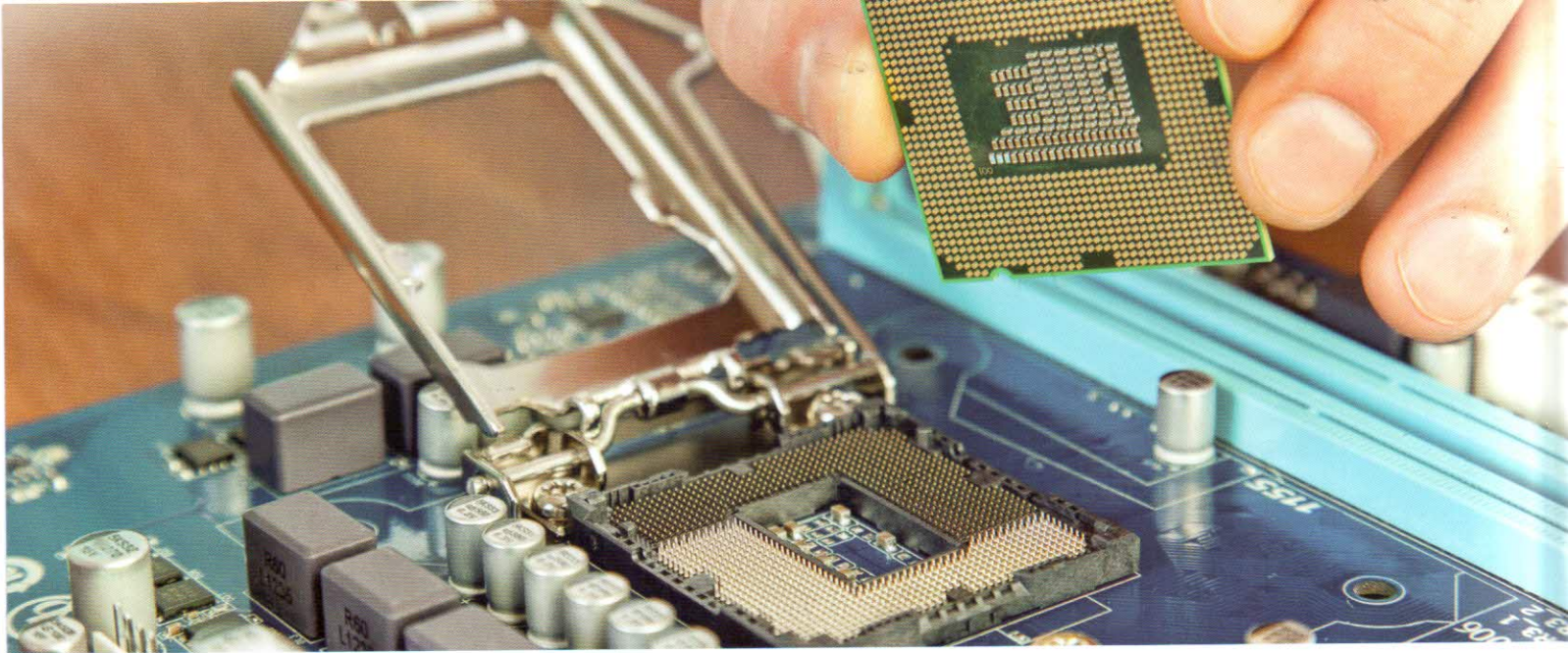
Construction Material & Testing, Surveying, Civil Engineering Drawing with AutoCAD, Transportation Engineering, Concrete Technology & Soil Mechanics, Building Construction System, Irrigation Engineering, Environmental Engineering, Theory & Design Structure, Construction Management, Estimating & Cost.

Feature of the Course:

After completing the diploma, one can specialized as,

- ◆ Draftsman in construction in construction and architectural firm working with computer aided drawing package.
- ◆ Supervisor on construction site, in ready-mix concrete plants, pre-cast engineering products.
- ◆ Assist to designer / Investigator Research & Development technician in laboratories to conduct experiment.
- ◆ Sales Engineer in marketing of civil materials, products, Instruments & Machinery
- ◆ Installation Engineer for Landscape
- ◆ Work as a supervisor / Overseer / Junior Engineer in Government or private firms.
- ◆ Register himself as a contractor with Railways, Water Supply & Irrigation department, PWD, CIDCO, MHADA and Municipal Corporation.
- ◆ A licensed surveyor in private and government firms.
- ◆ An entrepreneur and start his/her own business in construction works.





COMPUTER ENGINEERING DEPARTMENT



Course: Computer Engineering | **Duration:** 3 Years Full time after S.S.C. (Semester Pattern)

Course Overview:

Computer Engineering is a discipline that focuses on the study and development of computer software and hardware. It can be said to be an integrated discipline, consisting of elements of electrical engineering, computer science and electronics engineering. Computer Engineering plays an important role in virtually all fields including science, medicine, music, art, business, law and communication. Main tasks of computer engineers include designing, planning, testing and supervision of computer systems- both hardware and software. Computer engineers are concerned with analyzing and solving computer-oriented problems. Computer engineers create and maintain computer systems and may specialize in one aspect of computer engineering, such as hardware or software engineering. Hardware engineers design and diagnose faults in computer circuitry and other computer devices, while computer software engineers develop computer applications and programs.

Course Curriculum Include:

Programming in C, Web Page Design, Data Structure using C, Relational Database Management System, Object Oriented Programming, Computer Hardware and Maintenance, Advanced Microprocessor and Interfacing, Computer Networks, Operating System, Core and Advance Java Programming, Software Engineering, Network Management & Administration, Computer Security, Software Testing.

Feature of the Course:

After completing the diploma, one can specialized as,

- ◆ Software Developer
- ◆ Network Engineers and Analyzer
- ◆ Software Tester
- ◆ Software Project Leader
- ◆ Web Designer and Developer
- ◆ Hardware Engineer
- ◆ IT Technician
- ◆ Technical Support Engineer
- ◆ Cyber Security Expert
- ◆ UI / UX Designer
- ◆ Database Administrator
- ◆ Database Designer
- ◆ Network Administrator
- ◆ Data entry Officer at National Data Centre





ELECTRICAL ENGINEERING DEPARTMENT



Course: Electrical Engineering | **Duration:** 3 Years Full time after S.S.C. (Semester Pattern)

Course Overview:

Electrical Engineering is one of the oldest engineering disciplines. Electrical engineering influences almost every aspect of modern human life. Much of the physical infrastructure of modern society is provided through Electrical Engineering. Electrical Engineers deals with the wide variety of tasks, including plan, design, manufacture, testing and maintain various electrical power system equipment such as machines, transmission and distribution lines. Electrical engineering is also responsible for planning and designing a project, construction and maintenance of the power plants including renewable energy sources and electricity utilities. An electrical engineer requires not only a high standard of engineering knowledge, but also supervisory and administrative skills.

Course Curriculum Include:

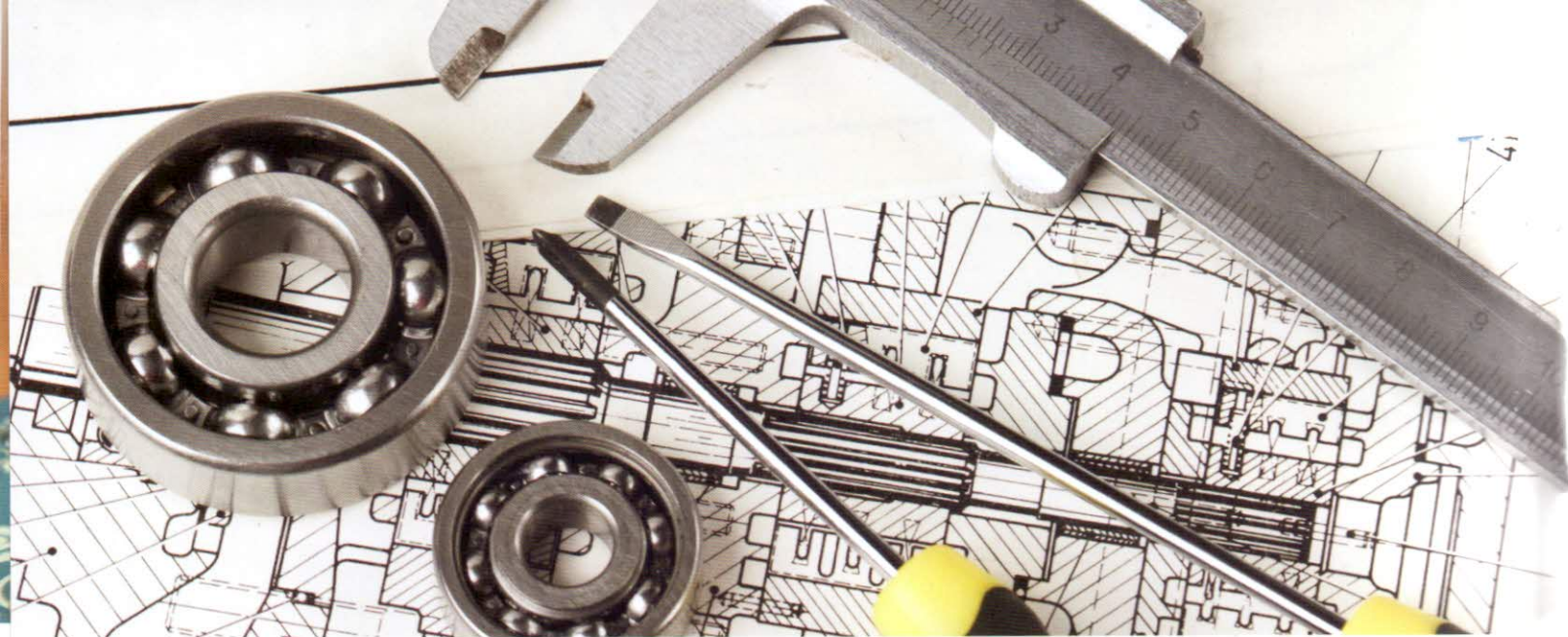
Fundamental of Electrical Engineering, Estimation and Costing of Electrical Installation, Electrical and Electronic measurement Transmission and Distribution of Electrical Power, Electrical Power Generation, AC And DC Drives, Switchgear and Protection, Power Electronics, Modern Electric Traction, Energy Conservation and Audit, Management Skill, Testing and Maintenance of Electrical Equipment.

Feature of the Course:

After completing the diploma, one can specialized as,

- ◆ Energy Auditor.
- ◆ Maintenance Engineer in All Industry.
- ◆ Supervisor on Various Electrical Sites.
- ◆ Installation Engineer in Power Sector like Generation, Transmission and Distribution.
- ◆ Work as a Supervisor / Junior Engineer in Government or Private Firms.
- ◆ Work as Engineer in State Electricity Board, Central Power Sector, Electrical Equipment Manufacturing Organization.
- ◆ An Entrepreneur and Start his / her Own Business in Maintenance, works as Electrical Contractor and Project Business manager.





MECHANICAL ENGINEERING DEPARTMENT



Course: Mechanical Engineering | **Duration:** 3 Years Full time after S.S.C. (Semester Pattern)

Course Overview:

Mechanical Engineering is a core branch in engineering. Its principles are involved in the design, study, development and construction of nearly all of the physical devices and systems. Continued research and development have led to better machines and processes helping the mankind. Now a day mechanical engineers also work in the field of Biomedical engineering, specifically with biomechanics, transport phenomena, mechatronics, bio-nanotechnology and modeling of biological systems, like soft tissue mechanics.

Course Curriculum Include:

Power Engineering, Metrology & Quality Control, Mechanical measurement & control, Automobile Engineering, Production technology, Advanced Manufacturing processes, Design of machine elements, Environmental studies, Industrial fluid power, Thermal Engineering, Refrigeration & Air conditioning, Renewable energy sources, Fluid mechanics, Strength of material, Theory of machines, Mechanical Engineering materials, Management, Engineering Drawing, Workshop practices, Mechanical Engineering Drawing.

Feature of the Course:

After completing the diploma, one can specialized as,

- | | |
|------------------|------------------------|
| ◆ Automotive | ◆ Aerospace |
| ◆ Chemical | ◆ Computer |
| ◆ Electronic | ◆ Industrial Machinery |
| ◆ Manufacturing | ◆ Mining |
| ◆ Oceanographic | ◆ Petroleum |
| ◆ Pharmaceutical | ◆ Power, Printing |
| ◆ Publishing | ◆ Textile Industries |

Specific technical areas include biomedical engineering, micro- and nano-technology, environmental engineering, design and manufacturing, fluid mechanics, industrial engineering, materials science, solid mechanics, systems engineering, and thermal science. Mechanical engineers typically engage in one or more of the following: research, development, design, testing, manufacturing, operation and maintenance, and marketing, sales and administration.

Mechanical engineers can thus get employed in nearly every industry whether private or public sector, with most working for manufacturing firms and a considerable number, working in consulting services.

They can get employed in government departments like Defense, PWD, CPWD, HAL, ONGC Technical wings of armed forces, space research organization. Industries like the aeronautical, agricultural, automobile, chemical, bio-medical equipment manufacturers, energy, power, electronics, steel, oil exploration and refining, railways, etc.





Chemistry Laboratory



Language Laboratory



Physics Laboratory

LIBRARY



The library is the heart of the Institute. The library with its modern collection of information resources and innovative information services plays a vital role in the intellectual pursuits of Institute.

The library offers various services such as Reading Facility, References, Photocopying, Computerized Information Search, Newspapers, New arrival list, etc. The Library has Library manager Software to keep the history of books. The library is well equipped with 9500 books.



WORKSHOP



Shops: All shops are well-equipped and experience staff.

1. Carpentry and Pattern making
2. Fitting
3. Welding / Fabrication
4. Machine shop
5. Black smithy





Well-equipped office for furnishing a facility to students and become a mediator between Technical Board and Students to percolate the facility up to students.

Additional Efforts taken by institute for improving Teaching- Learning Process:

- ✦ Extra lectures are conducted for first year students
- ✦ Model Answer Papers are prepared by respective staff members and uploaded on website
- ✦ Chapter wise Question Banks of each Subject are uploaded on website
- ✦ Remedial classes are arranged for the weak students
- ✦ Mentor scheme
- ✦ Guidance for Personality Development, Placement, Quiz etc.
- ✦ Expert Talks, guidance by industry expert.

DEPARTMENTAL STUDENTS' ASSOCIATION

Institute organizes various activities under student association: CESA (Civil Dept.), Pioneer Club (Computer Dept.), EESA (Electrical Dept.), and MESA (Mechanical Dept.)

- ✦ Competitions (Technical / Non- technical)
- ✦ Industrial Visits
- ✦ Sports and Cultural Activities
- ✦ Workshops and Seminars
- ✦ Social Activities
- ✦ Various Days
- ✦ Guest / Expert Lectures
- ✦ Paper Presentation
- ✦ Interview Techniques & Personality Development
- ✦ Soft skill development Techniques
- ✦ Festivals
- ✦ Health Programmes



Welcome Function



3 Days Entrepreneurship Awareness Camp



Tree Plantation



Gurupurnima



Art of Living & Skill Development



Blood Donation Camp



Alumini Meet, Pune



Alumini Meet, Pune



Project Exhibition



Expert Lecture on Robotics



Gen-Tech Technical Quiz Competition-2016



Expert Lecture on Personality Development



Smart India Hackathon 2017



Sports 2017 (Volley Ball)



Teacher's Day



Ganesh Festival



Model making Competition



Orientation program for Direct Second year students



Project Exhibition Sports 2017 (Cricket)



Book Exhibition



Water Save rally



Awareness of Digital Payment System



A Training on Cashless India



Farewell Function

ANNUAL SOCIAL GATHERING

Annual social Gathering is held every year, which relives the students from academic pressure for a week. All sorts of Cultural activities, Competitions, Contests including sports are conducted. The Annual prize distribution ceremony is held to reward and encourage the students for their outstanding performances.



Annual Social Gathering "Jalosh - 2017"

Students Achievements:

- * Bhavik Tamore (FYME) won First Prize in state level Project Competition.
- * Bhavik Tamore (FYME) & Akash Shewale (TYME) secured First Prize in Project Competition at National Level & Second Prize at state level in Model Making Contest.
- * Sankalp Shinde, Gaurav Yeole & Vishal Wagh (all TYME) won Second Prize in National level Project Competition.
- * Dipali Khalkar (SYEE) won state level First Prize in Poster Competition.
- * Sankalp Shinde (TYME) got Second Prize in state level Quiz Competition
- * Vallabh Vispute, Vivek Gaikar & Vicky Prasad (all TYCO) participated in Dipex National Level Project Competition – 2017.
- * Snehal Londhe (TYEJ) & Akash Shewale (TYME) secured Prizes in state level Project Competitions.
- * Prajwal Wagh (TYME) - Winner in One Minute Game.
- * Vikas Bodke & Harshal Gohad (TYME) won Third Prize in Bike Mania National Level Competition.
- * Mahesh Darade, Pranav Mulane, Sanket Billade, Akash Phad, Tushar Lokhande & Shubham Ghotekar (TYME) got Third Prize in Box Cricket.
- * Pravin Rohmare (TYCE), Yuvraj Thorat (TYCE), Rushikesh Shinde (SYCE) & Ashutosh Morade (FYCE) won Second prize in Kabaddi.



Vaishnavi Aware
FYEE
(Basic Science)



Janhavi More
FYEE
(Basic Science)



Prashant Dabe
SYME-II
(Applied Mathematics)

दिवाळीच्या 'टेक फेअर' मध्ये ६५ प्रकल्प

प्रतिनिधी, नाशिक

विद्यार्थ्यांच्या र
केले. यावेळी के

Media Appreciation

चांदोरी महाविद्यालयात व्यवसाय मार्गदर्शन कार्यशाळा

तालुक्यातील विद्यार्थ्यांचा उत्स्फूर्त प्रतिसाद

चांदोरी, दि. १६ वातोर

देवील तंत्र शिक्षणाचे महत्त्व पटवून दिले. तसेच ऑनलाईन प्रवेश प्रक्रियेबाबत मार्गदर्शन केले. या कार्यशाळेत व्यावसायिक तसेच विविध अभ्यासक्रम शिकविणाऱ्या क.का. वाघ तंत्रनिकेतन, क.का. वाघ महिला तंत्रनिकेतन, मातोश्री तंत्रनिकेतन, के.व्ही.एन. नाईक तंत्रनिकेतन, गुरु गोविंदसिंग तंत्रनिकेतन, गार्गी अँड फॅशन डिजाईन अँड ट्रेनिंग संस्था, धन्वंतरी कॉलेज ऑफ इजिनिअरींग नाशिक, क.का. वाघ कॉलेज ऑफ फॅशन डिजाईन नाशिक.

चांदोरीच्या 'टेक फेअर' मध्ये ६५ प्रकल्प

प्रतिनिधी, नाशिक

निफाड तालुक्यातील चांदोरी येथील के.के. वाघ तंत्रनिकेतन महाविद्यालयात अंतिम वर्षाच्या विद्यार्थ्यांसाठी आयोजित 'टेक फेअर' या प्रदर्शन एकूण ६५ प्रकल्प

विद्यार्थ्यांच्या संशोधन वृत्तीचे कौतुक केले. यावेळी के.के. वाघ शिक्षण संस्थेचे अध्यक्ष बाळासाहेब वाघ, उपाध्यक्ष कारिनाथ टळे, सुरेश भोज, तंत्रनिकेतनचे समन्वयक पी.टी. कडवे, प्राचार्य व्ही. आर. खपली, प्राचार्य एम.बी. झाडे आदी उपस्थित होते. प्रा. खपली यांनी प्रदर्शन आयोजनामार्फत विद्यार्थ्यांची परदेश भरारी

के.के. वाघ कॉलेजच्या सात विद्यार्थ्यांची बॉश चासिज कंपनीत निवड

नाशिक, दि. ४ (सा.वा.) - के.के. वाघ शिक्षण संस्थेच्या चांदोरी येथील तंत्रनिकेतन कॉलेजमधील मेकॅनिकल इजिनिअरिंग शाखेच्या सात विद्यार्थ्यांची कॅम्पस मुलाखतीद्वारे चासिज कंपनीत निवड झाली आहे.

खोलीद्वारे निवड झालेल्या यशस्वी विद्यार्थ्यांचे बाळासाहेब वाघ, उपाध्यक्ष कारिनाथ टळे, वराव होळकर, समन्वयक पी.टी. कडवे, बी. झाडे यांच्यासह सर्व विभागप्रमुखांनी चांदोरी येथील तंत्रनिकेतन महाविद्यालयात आयोजित कार्यशाळेत सहभाग घेतला. या कार्यशाळेत विद्यार्थ्यांना विविध विभागातील निवड झालेल्या विद्यार्थ्यांची परिचय देण्यात आला. या कार्यशाळेत विद्यार्थ्यांना विविध विभागातील निवड झालेल्या विद्यार्थ्यांची परिचय देण्यात आला.

चांदोरी येथे रक्तदान शिबिर

निफाड। के.के. वाघ शिक्षण संस्थेच्या चांदोरी येथील तंत्रनिकेतन महाविद्यालयात दि. १६ रोजी रक्तदान शिबिर आयोजित करण्यात आले होते. या शिबिराचे उद्घाटन संस्थेचे उपाध्यक्ष कारिनाथ टळे यांच्या हस्ते करण्यात आले. यावेळी चांदोरी तंत्रनिकेतनचे प्राचार्य एम.बी. झाडे यांनी विद्यार्थ्यांना रक्तदानाचे महत्त्व सांगून प्रोत्साहित केले. शिबिरात विद्यार्थ्यांनी मोठ्या उत्साहाने सहभाग नोंदवून एकूण ६२ ब्लड ग्रुप सादर केले. शिबिराचे आयोजन चांदोरी तंत्रनिकेतनच्या सहकाऱ्या विभागाचे विभागप्रमुख प्रा. व्ही.आर. खानप तसेच त्यांच्या सहकाऱ्या विभागातील विभागप्रमुख प्रा. पी.आर. मोगल यांनी केले. या कार्यक्रमाचे सुत्रसंचालन प्रा. पी.आर. मोगल यांनी केले. विभागातील विभागप्रमुख, चांदोरी वरील महाविद्यालयाचे प्राचार्य प्रा. वाघ व सर्व शिक्षक तसेच शिक्षकेतर कर्मचारी उपस्थित होते.

वाघ तंत्रनिकेतनचे आज चांदोरीत मार्गदर्शन

निफाड, ता. ११ : चांदोरी (ता. निफाड) येथील कर्मवीर काकासाहेब वाघ तंत्रनिकेतन येथे महाराष्ट्र राज्य तंत्रनिकेतन तंत्रशिक्षण मंडळ, मुंबई व क.का. वाघ तंत्रनिकेतन चांदोरीतर्फे उद्या (ता. १२) दहावी व बारावी उत्तीर्ण विद्यार्थ्यांसाठी व्यवसाय मार्गदर्शन होणार आहे. दहावीनंतर अभियांत्रिकी पदविका अभ्यासक्रमासाठी प्रवेश घेऊ इच्छिणाऱ्यांसाठी जिल्ह्यातील विविध अभियांत्रिकी पदविका अभ्यासक्रम शिकविणाऱ्या संस्थांबाबत तसेच अभियांत्रिकी पदविका विभागातील विविध विषयांमधील तज्ज्ञांचे मार्गदर्शन विद्यार्थ्यांना एकाच छत्राखाली उपलब्ध होणार आहे. यासाठी जिल्ह्यातील साधारण १० ते १२ विविध अभियांत्रिकीच्या स्टॉलद्वारे उपलब्ध अभियांत्रिकी पदविका अभ्यासक्रमाबाबत विद्यार्थ्यांना माहिती दिली जाणार आहे.

विद्यार्थ्यांची परदेश भरारी

निफाड। के.के. वाघ शिक्षण संस्थेच्या के.के. वाघ तंत्रनिकेतन चांदोरी येथील मेकॅनिकल इजिनिअरिंग शाखेच्या ४ विद्यार्थ्यांची कॅम्पस मुलाखतीद्वारे चासिज कंपनीत निवड झाली आहे. या कार्यशाळेत विद्यार्थ्यांना विविध विभागातील निवड झालेल्या विद्यार्थ्यांची परिचय देण्यात आला. या कार्यशाळेत विद्यार्थ्यांना विविध विभागातील निवड झालेल्या विद्यार्थ्यांची परिचय देण्यात आला.

चांदोरी येथे रक्तदान शिबिर

निफाड। के.के. वाघ शिक्षण संस्थेच्या चांदोरी येथील तंत्रनिकेतन महाविद्यालयात दि. १६ रोजी रक्तदान शिबिर आयोजित करण्यात आले होते. या शिबिराचे उद्घाटन संस्थेचे उपाध्यक्ष कारिनाथ टळे यांच्या हस्ते करण्यात आले. यावेळी चांदोरी तंत्रनिकेतनचे प्राचार्य एम.बी. झाडे यांनी विद्यार्थ्यांना रक्तदानाचे महत्त्व सांगून प्रोत्साहित केले. शिबिरात विद्यार्थ्यांनी मोठ्या उत्साहाने सहभाग नोंदवून एकूण ६२ ब्लड ग्रुप सादर केले. शिबिराचे आयोजन चांदोरी तंत्रनिकेतनच्या सहकाऱ्या विभागाचे विभागप्रमुख प्रा. व्ही.आर. खानप तसेच त्यांच्या सहकाऱ्या विभागातील विभागप्रमुख प्रा. पी.आर. मोगल यांनी केले. या कार्यक्रमाचे सुत्रसंचालन प्रा. पी.आर. मोगल यांनी केले. विभागातील विभागप्रमुख, चांदोरी वरील महाविद्यालयाचे प्राचार्य प्रा. वाघ व सर्व शिक्षक तसेच शिक्षकेतर कर्मचारी उपस्थित होते.

Conduct & Discipline:

The campus of the Institute is ragging free and having healthy atmosphere. All the staff members are maintaining discipline and helping the students to solve their difficulties.

1. Students while studying in any institute if found indulging in anti-national activities contrary to the provisions of Acts and Laws enforced by Government will be liable to be expelled from the Institute without any notice by the Principal.
2. Candidates applying for admission against the seats reserved for Backward Classes mentioned in these Rules should note that only those candidates who actually belong to the castes and communities will be eligible for concession.
3. **Ragging is prohibited as per the direction of Supreme court of India in Writ Petition No. (C) 656/1998 (cognizable offence). If any student is found indulged in act of ragging, he will be punished by Maharashtra Prohibition of Ragging Act - 1999 resulting in punishment with imprisonment for a term up to 2 years and / or penalty extending to ten thousand rupees.**
4. Tobacco and drugs are strictly prohibited in the campus
5. **Grievance cell and SC/ST cell** exist in the institute. **Women's Grievance cell** also exists in the institute.

Anti-ragging Committee:

Ragging is totally prohibited in our institute inside and / or outside the campus and anyone found guilty of ragging and / or abetting ragging whether actively or passively, or being a part of conspiracy to promote ragging, is liable to be punished under the provisions of any penal law for the time being in force. K. K. Wagh Polytechnic, Chandori ensures that the congenial and welcoming environment is given to the fresher's. To achieve this objective following committees have been formed by the Institute:

Committee member	Designation
Prof. Mrs. Khapli V.R.	Chairman
Mr., Tarle V. S.	Staff Member
Mr. Patil J. M.	Staff Member
Mr. Gaikwad H. M.	Staff Member
Mr. Sanap V. R.	Staff Member
Mrs. Tarle S. P.	Staff Member
Mr. Deshpande H. D.	Staff Member
Mr. Pagar L.Y.	Staff Member
Mr. Wankhede A. S.	Student Member
Ms. Patil S. N.	Student Member
Mr. Gaikar V. M.	Student Member
Ms. Shelar K. B.	Student Member

Governing Body:

Committee member	Designation	
Shri. Balasaheb D. Wagh	President	President, KKWES
Shri. Changdeorao B. Holkar	Member	Trustee, KKWES
Shri. Keshav N. Nadurkar	Member	Principal, KKWIIR
Shri. M. B. Murugkar	Member	Trustee, KKWES
Prof. Kallappa S. Bandi	Secretary	Secretary, KKWES
Prof. P.U. Vayase	Member	MSBTE Representative
Prof. D. P. Nathe	Member	DTE Representative
Mr. Ganesh S. Kothawade	Member	Industry Representative
Mr. Jitendra M. Patil	Member	Staff Representative
Mr. Vijay S. Tarle	Member	Staff Representative
Prof. Mrs. Vidya R. Khapli	Principal & Member Secretary	Principal, K.K.W. Polytechnic, Chandori

Advisory Committee:

The primary purpose of our advisory committee is to provide the insight to the institute – which serves the needs of the students, the community, and the business/industry partners – and to provide expertise and insight about current/future industry and technological changes.

Committee Member	Designation
Mr. Vivek Sawant	Chairman
Prof. B. M. Naik	Member
Dr. U. N. Gaitonde	Member
Mr. N. A. Joshi	Member
Dr. B. M. More	Member
Dr. D. G. Hapse	Member
Dr. Vijay Bhatkar	Member
Dr. V. V. Mahajani	Member
Dr. S.A. Halkude	Member
Hon. Shri. B. D. Wagh President, K.K. Wagh Education Society	Management Representative

Various Internal Committees at the Institute:

Grievance Readdressal Cell		Women's Grievance Readdressal Cell	
Name of Staff	Designation	Name of Staff	Designation
Prof. Mrs. Khapli V.R.	Chairman	Mrs. Gite N. S.	Chairman
Mr., Tarle V. S.	Member	Mrs. Tarle S. P.	Member
Mr. Patil J. M.	Member	Mrs. More S. A.	Member
Mrs. Gite N. S.	Member	Ms. Tidke V. R.	Member
Mr. Sanap V. R.	Member	Mrs. Shewale M. C.	Member
Mrs. Tarle S. P.	Member	Mrs. Kokane S. S.	Member
Mr. Deshpande H. D.	Member	Mrs. Shelke V.R.	Secretary
Mr. Pagar L. Y.	Member		
Mrs. Shewale M. C.	Member		

ST/SC cell

Name of the Committee Member	Designation
Prof. Mrs. Khapli Vidya Rajesh Principal	Chairman
Mr. Gawai Ashish Vilas	Member
Mr. Pawar Mahesh Laxman	Member
Mr. Gangurde Machindra Savliram	Member

Institutions run by the **K. K. WAGH EDUCATION SOCIETY**

ENGINEERING COLLEGE

1. K. K. Wagh Institute of Engineering Education & Research, Nashik

POLYTECHNICS

2. K. K. Wagh Polytechnic, Nashik
3. K. K. Wagh Women's Polytechnic, Nashik
4. K. K. Wagh Polytechnic, Chandori, Tal.Niphad, Dist.Nashik

PHARMACY

5. K. K. Wagh College of Pharmacy, Nashik

AGRICULTURE & AGRICULTURAL ALLIED COLLEGES

6. K. K. Wagh College of Agricultural Engineering and Technology, Nashik
7. K. K. Wagh College of Agriculture, Nashik
8. K. K. Wagh College of Agricultural Bio-technology, Nashik
9. K. K. Wagh College of Food Technology, Nashik
10. K. K. Wagh College of Agriculture Business Management, Nashik
11. K. K. Wagh College of Horticulture, Nashik

SENIOR COLLEGES

12. K. K. Wagh Arts, Commerce, Science & Computer Science College, Nashik
13. K. K. Wagh Arts, Commerce, Science & Computer Science College, Chandori, Tal.Niphad, Dt.Nashik
14. K. K. Wagh Arts, Commerce, Science & Computer Science College, Kakasaheb Nagar, Tal.Niphad, Dist.Nashik
15. K. K. Wagh Arts, Commerce, Science & Computer Science College, Bhausaheb Nagar (Pimplas Ramache), Tal.Niphad, Dist.Nashik

NURSING / B.ED. / FINE ARTS / PERFORMING ARTS

16. K. K. Wagh College of Nursing, Nashik
17. K. K. Wagh College of Education, Nashik
18. K. K. Wagh College of Fine Arts, Nashik
19. K. K. Wagh College of Performing Arts, Nashik

AIDED SCHOOLS

20. K. K. Wagh Vidyabhavan & Junior College, Bhausaheb Nagar, Tal.Niphad, Dist.Nashik
21. Gitai Wagh Kanya Vidyalaya, Bhausaheb Nagar, Tal.Niphad, Dist.Nashik
22. K. K. Wagh Secondary School, Pimplas (Ramache), Tal.Niphad, Dist.Nashik

JUNIOR COLLEGES + ENGLISH SCHOOLS

23. K. K. Wagh Secondary School & Junior College, Puriya Park, Nashik
24. K. K. Wagh Junior College, Chandori, Tal.Niphad, Dist.Nashik
25. K. K. Wagh Junior College, Pimplas (Ramache), Tal.Niphad, Dist.Nashik
26. K. K. Wagh Junior College, Kakasaheb Nagar, Tal.Niphad, Dist.Nashik
27. K. K. Wagh English School (Primary + Secondary & Jr. College), Saraswatinagar, Nashik
28. K. K. Wagh English School (Primary + Secondary), D.G.P. Nagar, Nashik
29. K. K. Wagh English School, Gangapur, Nashik
30. K. K. Wagh English School, Chandori, Tal.Niphad, Dist.Nashik
31. K. K. Wagh English School, Pimplas (Ramache), Tal.Niphad, Dist.Nashik
32. K. K. Wagh English School, Kakasaheb Nagar, Tal.Niphad, Dist.Nashik

C.B.S.E. SCHOOLS

33. K. K. Wagh Universal School, Saraswatinagar, Panchavati, Nashik
34. K. K. Wagh Universal School, DGP Nagar, Nashik
35. K. K. Wagh Universal School, Bhausaheb Nagar, Tal.Niphad, Dist. Nashik

HOSTELS

1. Gurukul Boys & Girls Hostel, Bhausaheb Nagar, Tal.Niphad, Dist.Nashik
2. K. K. Wagh Engineering College & Polytechnic Boys & Girl Hostel, Nashik
3. K. K. Wagh Agril. Engineering & Agriculture Colleges Boys & Girls Hostel, Nashik



K. K. Wagh Education Society's

K. K. Wagh Polytechnic, Chandori

Affiliated to MSBTE, Mumbai and approved by AICTE, New Delhi, DTE, Maharashtra State

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