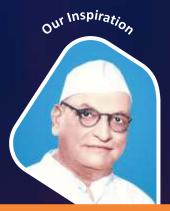**K. K. Wagh Education Society's**

# K. K. Wagh Polytechnic, Nashik

Affiliated to MSBTE, Mumbai, • Approved by : AICTE, New Delhi,
Govt. of Maharashtra & Directorate of Techinical Education (Maharashtra State)

DTE Code for Institute : **5226**

*Our Inspiration*

**Padmashri Karmaveer Kakasaheb Wagh**

INDIAN SOCIETY FOR TECHNICAL EDUCATION
43rd ISTE National Annual Convention

**NARSEE-MONJEE AWARD**
FOR BEST OVERALL PERFORMANCE FOR POLYTECHNIC IN MAHARASHTRA STATE
(INSTITUTED BY THE NARSEE-MONJEE TRUST, MUMBAI)

**2013**

Awarded to

K. K. Wagh Polytechnic
Nashik

**K. K. Wagh Education Society's**
**K. K. Wagh Polytechnic, Nashik**
★★★

**Ranked as**

**"PLATINUM INSTITUTE"**

**UNDER AICTE - CII SURVEY 2016**

★★★

**CII**
Confederation of Indian Industry

**Awarded
BEST POLYTECHNIC in
Maharastra by ISTE
for overall performance**

**PROSPECTUS 2018-19**

**ORACLE** ®
**UNIVERSITY**
Authorized Training &
Certification Partner
**ORACLE** ®
WORKFORCE DEVELOPMENT PROGRAM

**ETS** ®
**ETS AUTHORIZED
TOEFL® iBT CENTER**

**Additional Facility of Mechatronics course in collaboration with Industry**

Hon. Shri. Balasaheb D. Wagh
President
K. K. Wagh Education Society

K. K. Wagh Education Society started in the year 1970, a small sapling planted started with only one institute, has now spread its wings with 35 different institutes. The credit goes to all 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 technical as well as non-technical 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 organisations 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.
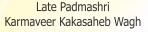
Best of luck for all your future endeavors.

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

Late Padmashri
Karmaveer Kakasaheb Wagh

Philanthropist
Late Shri. Kakuseth Udesi

## About K. K. Wagh Education 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 Tahasil. The education society later on received a land of 23 acres from the well-known Philanthropist Late Ratansey Haridas Udesi (Kakuseth) 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, Pharmacy College 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 Sararaswatinagar, Nashik. Eight English Medium and Three C.B.S.E Schools are also run by the trust in Nashik District.

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, Bhausahebnagar, Kakasahebnagar 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, training, testing and designing. Other facilities provided to the students include gymnasium and sports, hostels for boys and girls, mess and canteen, transportation etc.

A small sapling planted by Karmaveer Kakasaheb Wagh has grown into a full tree with 35 institutes having over 21,000 students engaged in studies from K.G. to Ph.D. in various fields. There are over 1,900 dedicated employees following the Indian ethics and striving hard towards perfection and excellence.

The institute was established in the year 1983 at Bhausaheb Nagar, Tal. Niphad, Dist. Nashik, later shifted to Hirabai Haridas Vidyanagri, Nashik in 1992. It is the only institute to receive **'Best Polytechnic in Maharashtra'** for best academic performance & non-academic activities for three years. Recently the institute ranked **'Platinum category' in AICTE and CII Survey 2016.**

It is fully developed and has excellent infrastructure with sprawling lush green campus named Hirabai Haridas Vidyanagari.

## Salient Features

- ✦ **Experience** : 35 years' wide experience in techincal education
- ✦ **Accreditation** : Accredited by NBA 2005
- ✦ **Academic Record** : All Branches Receive "Excellent" remark in Academic Monitoring by MSBTE, Mumbai consistently
- ✦ **Staff** : Highly Qualified, Experienced and approved by MSBTE, Mumbai
- ✦ **Results** : Excellent track record of results
- ✦ **Location** : Easily accessible location and lush green campus
- ✦ **Infrastructure** : Fully developed infrastructure with modern amenities
- ✦ **Laboratories** : State-of –the-Art laboratories
- ✦ **Library** : Open access to central and departmental library and DELNET online library facility
- ✦ **Internet** : Broadband and Wi-Fi internet facility
- ✦ **Institute Industry Partnership Cell :** Active interaction and partnership with industry
- ✦ **Co-Curricular & Extra Curricular Activities:** institute and department level cells for these activities
- ✦ **Training** : Training and placement cell for all round development
- ✦ **Hostel** : Separate in-campus girls and boys hostels with mess facility and complete security.
- ✦ **Bus** : Connected with all the parts of the city by college and city buses
- ✦ **Banking** : Two private banks in the campus
- ✦ **Sports** : Specious playgrounds for cricket, tennis, volleyball and basketball
- ✦ **Gymnasium** : Ultramodern gymnasium with trainer facility
- ✦ **Mentoring** : Monthly mentor meeting for special attention to and performance of the students
- ✦ **ERP** : Students-friendly academic and administrative procedures through EPR software
- ✦ **Online Fees** : Online SBI software facility for  fees.
- ✦ **Oracle WDP membership :** The only polytechnic institute in Maharashtra having Oracle WDP membership.
- ✦ **TOEFL-iBT Test Center :** Authorized TOEFL-iBT test center approved by ETS, USA
- ✦ **Medical facility :** In campus doctors are made available on demand.
- ✦ **Ambulance :** 24 Hrs. in campus ambulance service

Technical education to all is a need of the era. But to impart quality technical education by inculcating ethics, humanities and social responsibilities is the target of our team.

The competition in technical education is immense. K. K. Wagh Education Society has always been playing a leading role in delivering quality education and we, at K. K. Wagh Polytechnic, Nashik, are committed to continue the tradition. Our institute is a role model for others. That is why we are recognized as 'The Best Polytechnic in Maharashtra'.

The institute has always played a great role in technical education and its up gradation and has set up a bench mark. It has also a very strong linkage with industries. A team of experienced staff members is always putting their great efforts in shaping future of students. Approval of faculties by MSBTE is the symbol of quality.

**Prof. Prakash Kadave**
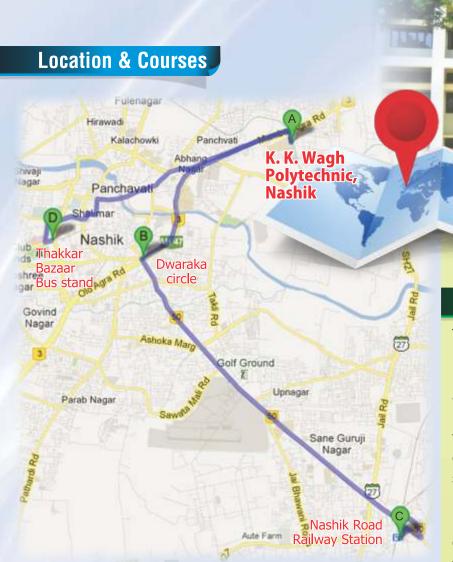Principal

## Our **Vision & Mission**

### VISION

Strive to empower students with Quality Technical Education.

### MISSION

Committed to develop students as Competent and Socially Responsible Diploma Engineers by inculcating learning to learn skills, values and ethics, entrepreneurial attitude, safe and eco-friendly outlook and innovative thinking to fulfill aspirations of all the stakeholders and contribute in the development of Organization, Society and Nation.

**K. K. Wagh Polytechnic, Nashik**

Thakkar Bazaar Bus stand

Dwaraka circle

Nashik Road Railway Station

## Location

The institute is located in Nashik on Mumbai Agra national highway (NH-3) near Amrutdham in Panchavati about 6 km away from central bus stand with frequent bus service from all the corners of city and the adjacent places. It is also connected by central railway, Nashik Road railway station, which is 10 kms away from our institute.

Nashik is the fast developing vertex of Golden Triangle (Mumbai-Pune-Nashik) with about 6 to 7 MIDCs in and around Nashik.

## Courses Offered

| Sr. No. | Course | Course Code | Year of Establishment | Intake Capacity Regular | 2nd Shift |
|---------|--------|-------------|----------------------|-------------------------|-----------|
| 1 | Mechanical Engineering | ME | **1983** | 60 | 60 |
| 2 | Electronics & Telecommunication Engineering | EJ | **1983** | 60 | 60 |
| 3 | Electrical Engineering | EE | **1983** | 60 | 60 |
| 4 | Computer Technology | CM | **1986** | 120 | 60 |
| 5 | Chemical Engineering | CH | **1998** | 60 | - |
| 6 | Information Technology | IF | **2001** | 60 | - |
| 7 | Civil Engineering | CE | **2003** | 60 | - |
| 8 | Advanced Diploma In Industrial Safety (Duration 1 Year) | IT | **2009** | 30 | - |
| | | | **Total Intake** | **510** | **240** |

### Affiliation :

The institute is affiliated to the Maharashtra State Board of Technical Education (MSBTE), Mumbai & approved by All India Council for Technical Education, (AICTE) New Delhi and Directorate of Technical Education (DTE), Mumbai and Govt. of Maharashtra.

**Eligibility Criteria :**

1. **Eligibility criteria for Maharashtra State/ Outside Maharashtra State / Jammu & Kashmir Migrant/ Government of India Nominees/ Candidate for admission to the post SSC First year of diploma courses in Engineering/ Technology :**

   • Candidate should be an Indian National

   • Candidate should have passed the SSC (Std.X) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination, with subjects Mathematics, General Science and English, with minimum 35% marks in aggregate.

**Note :**

**A. For Maharashtra State Board Candidates :**

1. The term 'aggregate marks' used here shall mean as follows

   a. The candidates who have passed SSC Examination prior to March 2009, the aggregate marks shall be grand total of marks obtained by the candidate in any 5 subjects where he/she has scored maximum marks.

   b. The candidates, who have passed SSC Examination after March 2009, the aggregate marks shall be total marks of 5 subjects taken into consideration and mentioned on the Mark sheet.

2. Candidates, who have passed Maths/Mathematics (Code 71 for Maharashtra State Board candidates) and Science & Technology (Code 72 for Maharashtra State Board candidates), are only eligible for admission

3. In case marks against sports activities are given on the markshit, these shall be added to the aggregate marks for deciding merit.

**B. For ICSE Candidates :**

a. Student seeking admission on the basis of Group 1 & Group 2 subjects only, the aggregate marks shall be the grand total of marks in any of the 5 subjects from Group 1 & Group 2 where he/she has scored maximum marks.

b. Student seeking admission on the basis of Group 1, Group 2 & Group 3, aggregate marks shall be the grand total of all subjects from all groups.

**C. For CBSE Candidates :**

The aggregate marks means the grand total of marks obtained by the candidate, including all subjects as declared on Mark sheet.

**D. For CBSE/ICSE Candidates :**

a. In case the result of the candidate is given grades, such Candidates are required to submit the result in grade as converted to equivalent marks authorised from the concerned institute /Board.

b. In case the candidates do not provide or submit the grades in equivalent marks authorised from the concerned institute /Board then the equivalent % of marks shall be calculated as per the following formula.

   • The CGPA is the average of Grade Points obtained in all the subjects excluding additional 6th subject as per Scheme of Studies.

   • Subject wise indicative percentage of marks = 9.5 x GP of the Subject.

   • Overall indicative percentage of marks = 9.5 x CGPA.

2. **Eligibility for Direct Second Year of Post SSC Diploma course in Engineering and Technology.**

2.1 **Eligibility criteria for Maharashtra State Candidates passing HSC science / Vocational / Technical Candidate should be Indian National and have passed with minimum 35% marks in HSC science / HSC science with Vocational/Technical subjects with appropriate specialization.**

**Note :** 1) H.S.C. Science means plain H.S.C. Science with Mathematics

2) H.S.C. Vocational means + 2 Level Minimum Competency Vocational course in Engineering Group (MCVC)

3) H.S.C. Technical means + 2 Level Bi-focal Program in Engineering Group

2.2 **Eligibility criteria for Maharashtra State Candidates passing ITI**

   • SSC (10th Std) or equivalent examination with subjects English, Mathematics (Code 71) and Science (Code 72).

   • ITI (2 years duration) or equivalent with 60% marks

2.3 **Eligibility criteria for Maharashtra State Candidates passing ITI (COE)**

   Candidate should be Indian national and should have passed

   • SSC (10th Std) or equivalent examination with subjects English, Maths and Science **AND**

   • ITI (COE) with three modules (Sector Module, Advanced Module and Specialized Module) of 2 years duration.

**Note :**

   • Eligibility of the student for the specific branches of diploma programmes shall be as per MSBTE guidelines.

   • Any vacant seats available in second year / third semester of post SSC diploma programme may be filled by the students acquiring either H.S.C science (Technical / vocational) of Maharashtra State Board of Secondary and Higher Secondary Education at the end of admission process.

   • Other than Maharashtra State candidates are not eligible for admission under CAP.

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**Any amendments/ Acts/Judgments which may be published by Government/Hon. Courts of India from time to time will be applicable to Candidates and Institutes covered under these rules of admission.**

## Admission Procedure

**As per the norms laid down by the State Government of Maharashtra**

**Reservation for Backward Classes :** As per the norms laid down by the State Government of Maharashtra

**Reservation for Female Candidates :** 30% seats of the sanctioned intake coursewise and categorywise shall be reserved for the female candidates

**Reservation for Technical Candidates :** 15% seats of the sanctioned intake coursewise and categorywise shall be reserved for the candidates taking Technical / Vocational Subject(s) as prescribed by the Board of Technical Education, Maharashtra State, and passing therein, in the Secondary School Certificate Examination.

**The detailed procedure for institute level and CAP admissions is displayed on the institute website and refer to www.dte.maharshtra.gov.in for updated information time to time.**

**Procedure/ Stages for admissions to Institutional Quota and vacant seats after CAP rounds to the First Year of 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 verificationwith the print out of confirmed application form &keep all originalcertificates 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 vacantseats, 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 Authorityshall 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 appliedas 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

## Fees

*The Annual fee will be finalized as per final approval from Fees Regularity Authority of Maharashtra. Additional fee (if any) will be recovered after final approval from Fees Regularity Authority of Maharashtra.*

### Scholarship

Scholarship is awarded to the eligible students as per the norms laid by Government of Maharashtra. Those who are not eligible for government scholarship may apply for other scholarships like scholarship from MSBTE, scholarship for Minority.

### Refund of Fees

At the time of cancellation of admission, refund of fees will be in accordance with the rules framed by the Directorate of Technical Education (DTE), Maharashtra State.

### Bus Facility

Karmaveer Bus Service from the various corners of the city is made available for the students. The total fees for year 2018-19 will be ₹. **13,700/-**
*(Bus Fees ₹. 12,700/-*
*+ Student Deposit ₹. 1000/-)\**
*\* Subject to change*

### Insurance Fees

Insurance is provided to the Students at a nominal charges in collaborations with insurance company.

## Hostel Facilities

Boys and girls hostels are available with capacity of 150 and 25 respectively inside the College Campus. All the rooms are equipped with fan, cupboard, cot, mattresses, table and chair. Additional facilities like reading room, internet facility, television room, and laundry are also provided. 24-hour water and electric supply with generator back up are also available. Consulting physician visits hostel as and when required. As a safety precaution, 24 hrs. security facility is available for both the hostels.

## Advisory Committee

| | |
|---|---|
| **Shri. Vivek Sawant** | Chairman |
| **Dr D. G. Hapse** | Member |
| **Dr. U. N. Gaitonde** | Member |
| **Dr. D. M. More** | Member |
| **Dr. V. V. Mahajani** | Member |
| **Dr. S. A. Halkude** | Member |

## Think Tank Members

| | |
|---|---|
| **Dr. Vijay Bhatkar** | Chairman |
| **Prof. B. M. Naik** | Member |
| **Mr. N. A. Joshi** | Member |

## Institute Level Committees

1. Governing Body for Institutional Guidance
2. Anti-Ragging Committee
3. Grievance Redressal Committee
4. Internal Complaint Committee (Prevention, Prohibition and Redressal of Sexual Harassment for Women)
5. Committee for prevention of Atrocities for SC/ST

The detailed information is available on the institute's website https://poly.kkwagh.edu.in

## Teaching Faculty

We are proud to say that it is the faculty of our institute who have contributed a lot in bringing name and fame to the institute. They enjoy disseminating the knowledge what they have acquired over a period of time. Qualified and a blend of young and experienced faculty is our strength. The faculties participate in various Continuing Education and Quality Improvement Programmes. The most unique feature of our faculty is their commitment not only restricted to teaching but for co-curricular and extra-curricular activities. Maximum faculties of the institute are approved by Maharashtra State Board of Technical Education, Mumbai.

Chalk and board is the mostly used medium of teaching but along with it, advanced teaching aids such as Models, Charts, LCD projector and audio video CDs are also used for effective teaching-learning process. The institute also has an interactive board for effective understanding. Industrial visits are arranged to increase understanding of the subject.

## Principal

### Prof. Prakash T. Kadave,
BE (Civil) ME (Civil-Environmental), MIE, MISTE, MIWWA

The recipient of Rajiv Gandhi Engineering Education Excellence Award, New Delhi and Engineering Achievement Award by Institution of Engineers (India), Nashik Centre, Prof. Prakash Kadave is a good team leader. Prof. Prakash Kadave worked as an Assistant Professor in Civil Engineering at K. K. Wagh College of Engineering, Nashik. Thereafter he worked as a Principal at SND College of Engineering, Yeola and as a Principal at K. K. Wagh Polytechnic, Chandori. His experience in the field of engineering education is of 26 years. He has several Technical papers at National and International level, to his credit. Prof. Prakash Kadave has provided a large scale consultancy in the field of Civil Engineering to various Government, Semi-Government and Private Sector projects in and around Nashik. He has delivered number of lectures as an expert at various seminars and conferences. He has experience of working as a member of Board of Studies in Civil Engineering at University of Pune and at Government Polytechnic, Samangaon, Nashik.

He is working as a State Quality Monitor for Pradhanmantri Gram Sadak Youjana of Central Government and is also nominated as a member of advisory committee of Maharshtra Environmental Engineering Training and Research Authority.

## Vision

To stand as the leader in Mechanical engineering to develop technocrats for industrial and social need.

## Mission

- ✦ To impart best quality education to enhance technical and social skills.
- ✦ To develop alliance with the educational institutes, industry and alumni for excellence in engineering education.
- ✦ To provide collaborative environment that stimulate faculty, staff and students with the opportunity to create, analyze and disseminate knowledge.

## Key Features

- ✦ Blend of experienced and young faculties
- ✦ Students Association for overall development
- ✦ Consistently good academic results
- ✦ Active participation in social activities
- ✦ Special guidance from industry for projects and seminars

## Achievements of the Department

- ✦ 'Excellent' remark in MSBTE's External Academic Monitoring
- ✦ Deputation of staff for industrial training
- ✦ Paper presentation by faculty and students at National and International level

## Events and Activities

- ✦ Entrepreneurship Development Program
- ✦ Distribution of food and clothes to Adharashram and Sant Gadgebaba Ashram
- ✦ Eco-friendly Ganesh Visarjan
- ✦ Organised 'Three Days AUTO CAD Workshop' for SYME students
- ✦ Organized NAASCOM Training on various modules like Interview Techniques, SWOT Analysis, and Aptitude Techniques for TYME.
- ✦ Organized Meditation workshop for SYME and TYME students.
- ✦ Organized Sadbhavana Rally and Sadbhavana Pledge on the occasion of SadbhavanaPakhawada
- ✦ Industrial visits and expert lectures

## Achievements

- ✦ Students got prizes in various competitions like project competitions, paper presentations, and sports activities
- ✦ Staff awarded for 100% result for Summer 2017
- ✦ Mr. Ashish Lande, delivered Expert lecture in the Faculty development Program at 'MATS University Raipur' on MOODLE CLOUD, SEO Optimization, edX Platform.

## Laboratories

- ✦ Power Engineering Laboratory    ✦ Automobile Laboratory
- ✦ Refrigeration and Air conditioning Laboratory
- ✦ Automation Laboratory    ✦ CAD Laboratory
- ✦ Mechanical Measurement Laboratory
- ✦ Theory of Machines Laboratory    ✦ Fluid Mechanics Laboratory
- ✦ Thermal Engineering Laboratory    ✦ Engineering Workshop

## Career Opportunities

Mechanical engineer can work in various sectors of industries, State Government, Central Government etc. They play a vital role in design, production, sales and quality control of various sectors such as R.T.O., M.S.E.B., Airlines, Navy, etc. They can also work as software engineer. They also support all the other streams of engineering like Civil, Electrical, Chemical, Electronics, etc.

## Faculty Members

| Name | Designation |
| --- | --- |
| Kalamani Vilas Sidramappa | Head Of Dept |
| Karanjkar Anil Tanaji | Lecturer |
| Gaidhani Yogesh Bhaskar | Lecturer |
| Dukale Manoj Shivaji | Lecturer |
| Niphade Dipak Vishnu | Lecturer |
| Raut Pritesh Punjabrao | Lecturer |
| Derle Jayesh Tukaram | Lecturer |
| Sahane Yogesh Vitthal | Lecturer |
| Yelmame Prashant Balasaheb | Lecturer |
| Mali Prashant Jyotirao | Lecturer |
| Raijade Sushrut Balkrishna | Lecturer |
| Pangarkar Suraj Kesharao | Lecturer |
| Kandekar Bhaskar Rambhau | Lecturer |
| Lande Ashish Ravindra | Lecturer |
| Zalte Deepak Shivaji | Lecturer |
| Bodake Samadhan Ramnath | Lecturer |
| Thakare Ashwini Sunil | Lecturer |
| Kedar Ashish Nanasaheb | Lecturer |
| Watpade Nitin Daulatrao | Workshop Superintendent |

## Department Toppers (Summer - 2017)

| First Shift | |
| --- | --- |
| First Year | Somwanshi Nikhil |
| Second Year | Pawar Aarti Sunil |
| Third year | Gaikwad Raj Devidas |
| **Second Shift** | |
| First Year | Buwa Ruturaj |
| Second Year | Khandikar Sagar |
| Third year | Dandgavhal Shivam |

## Vision

To be the most trusted department for students with high professional and social credentials.

## Mission

- ✦ To provide student with advance technologies and value based education to meet the challenges in the field of Electronics and Telecommunication.
- ✦ To motivate the students for entrepreneurship skills and higher education.
- ✦ To be committed for national & social objectives.

## Key Features

- ✦ Adequate Infrastructure and State-of-the-art-Laboratories
- ✦ MSBTE approved and experienced staff
- ✦ Consistently 'Excellent' remark by External Monitoring Committee
- ✦ Consistently good academic results (Rank holders in MSBTE and students securing 100/100 marks)
- ✦ Award winning projects (under MSBTE winning 2 prizes)
- ✦ Extracurricular Activities Social awareness programs
- ✦ 'Periodic parent-teacher and alumni Meetings'
- ✦ Departmental Library with large number of books
- ✦ MOU's with industries for Industrial Visits and Guest Lectures
- ✦ Teachers updating knowledge by industrial training and STTP
- ✦ Membership of Professional bodies like ISTE, IETE, IEI, etc.

## Achievements

- ✦ Special Mention International Prize in 'ELECRAMA 2016' held at Bangalore
- ✦ 'Excellent' remarks in MSBTE External Academic Monitoring
- ✦ First Prizes in Project competition - 'Pro- JIT 18'.
- ✦ Second Prize in 'DIPEX 2018"

## Events & Activities

- ✦ Pro-Utsav-18 - 12th National Level Project Exhibition cum Competition
- ✦ NEOTRONICS - Three Day event of Various Competitions
- ✦ Organized MSBTE sponsored "SAP-01" training for students of K. K. Wagh Polytechnic, Nashik. 114 students were benefitted by it.
- ✦ Three days workshop on PLC and Automation.
- ✦ 5th Eco-friendly Ganesha idol making workshop
- ✦ Series of Guest Lectures and Industrial Visits

## Laboratories

- ✦ Computer center and Hardware Lab.       ✦ Analog and Digital Lab.
- ✦ Communication and Advance Communication Lab.
- ✦ Measurement and control Lab.            ✦ Electronics workshop

## Career Opportunities

Electronics & Telecommunication engineers are required in various interdisciplinary projects and hence got wide scope. They can join various Govt./ Semi-govt./ Private Telecom sector after their diploma or degree. They can even involve in Biomedical Instrumentation, Air Force, Navy etc.

Now-a-days automation and communication is at its highest peak due to 'Digital India' initiative. Automation is possible only through development of electronics & telecommunication techniques Due to central government's heavy efforts for saving foreign currency focus is given on manufacturing of electronics material, components and devices in India. Hence, tremendous job opportunities will be available in this field in the near future.

## Faculty Members

| Name | Designation |
|---|---|
| Gavali Bhausaheb Vitthal | HOD & Vice-Principal |
| Bhagat Keshav Wasudeorao | Sl. Grade Lecturer |
| Gavande Vishwas Nivrutti | Sl. Grade Lecturer |
| Patil Pournima Pankaj | Lecturer |
| Sulakshane Jyoti Girish | Lecturer |
| Shinde Aparna Abhijit | Lecturer |
| Shinde Mahendra Sahebrao | Lecturer |
| Shinde Rahul Janardan | Lecturer |
| Sangle Sheetal Laxman | Lecturer |
| Wagh Pradnya Prakash | Lecturer |
| Gursali Anand Prakash | Lecturer |
| Ambekar Amol Shashikant | Lecturer |
| Khot Priti Chandrakant | Lecturer |
| Pawar Deepak Rajnikant | Lecturer |
| Boraste Madhuri Keshav | Lecturer |
| Jeughale Yogesh Vasant | Lecturer |

## Department Toppers (Summer - 2017)

| First Shift | |
|---|---|
| First Year | Chandwadkar Shivam Shamrao |
| Second Year | Waghchaure Mahendra |
| Third year | Pagar Ruchita Gotiram |
| Second Shift | |
| First Year | Jadhav Viraj Sunil |
| Second Year | Suryawanshi Harshada Kishor |
| Third year | Kombale Akash Subhash |

## Vision

To develop technically skilled electrical diploma engineers, for higher education and requirement of society and industry at large.

## Mission

✦ To provide the environment where industry oriented quality education is imparted through systematic teaching learning process with entrepreneurship skills.
✦ To equip to serve the society regionally & nationally.
✦ To motivate the students for higher education.

## Key Features

✦ Team of Experienced, Dynamic, Dedicated & Qualified Faculties.
✦ MSBTE approved Faculties.
✦ Well Furnished & well Equipped Laboratories.
✦ Students Association for overall development & various activities.
✦ Consistent & Good Academic Result of students in MSBTE Exams.
✦ MOUs with Industries.
✦ Students Project get Sponsorship by Industries.
✦ Guardian Teacher (Mentor) Scheme to solve difficulties of students.
✦ Open House (Parent Teacher Meet) after Every Class Test.
✦ Regular interaction with industries & Industrial Training as well as deputation for training by MSBTE for Faculty.

## Achievements of Department

✦ Excellent remark for overall Academic Performance by External Monitoring Committee of MSBTE, Mumbai.
✦ Actively participation in various MSBTE activities i.e. R-RAC center of MSBTE, member for External Monitoring Committee.
✦ Committee members in External Vigilance Squad, paper setting for MSBTE Theory exam, external examiner etc.
✦ Published papers by faculties in National and International Journals.
✦ Conducted MSBTE Sponsored Faculty Development Training Programme on "Introduction to Electrical Software"

## Achievements by Students

✦ In plant Training for Students during vacations in order to learn current trends & new technologies in industrial sector.
✦ Participated & received various prizes in project competition, paper presentation, dance, drama& sport competitions.
✦ A student of SYEE second shift Master YendeShubhamKailash won medal at district level Wrestling competition held at Igatpuri,Nashik.
✦ A student of SYEE second shift Master AkshayRajaramShinde won B.E.st sport person & guided students offravashi academy in judo karate.

## Events & Activities

✦ Expert Lectures on Technical Topics, Personality Development, and Motivational & Career guidance for Students by eminent personalities from various fields.
✦ Industrial Visits to various Industries to get Practical Experience.
✦ Entrepreneurship Awareness Camp for third year students.
✦ Regular interaction with Alumni.
✦ PMKVY center for Assistant Electrician Course.

## Laboratories

✦ Electrical Machine Lab ✦ Electrical Measurement Lab
✦ Computer Lab ✦ Electrical Power System Lab
✦ Basic Electrical Engg. & Electric Workshop Lab.

## Career opportunities

Scope for Electrical Engineers is in various industries as well as in Government Sector such as NTPS, NHPC, PGCIL, IOCL, HPCL, BHEL, Indian Railways, BARC, HAL, Mahadiscom, Maha Transco, Mahagenco, also in private sectors like: India Bulls, Reliance Energy, TATA Power, Adani Power, ABB, Crompton Greaves, Siemens and many more. Also, Diploma qualified candidates are eligible to obtain Electrical Supervisor license from competent authority for starting owns own Electrical Contractor ship business, can start Electrical Shop and Industries also.

## Faculty Members

| Name | Designation |
| --- | --- |
| Pawar Sanjaykumar Bhaurao | I/C HOD |
| Mohan Pankaj Madhavrao | Lecturer |
| Pawar Sunil Ramesh | Lecturer |
| Kakad Haridas Madhukar | Lecturer |
| Gorhe Nitin Shashikant | Lecturer |
| Ratnaparkhi Mahesh Rohidas | Lecturer |
| Lakhe Dhananjay Krishnarao | Lecturer |
| Pund Shraddha Bhanudas | Lecturer |
| Nagare Sushant Madhukar | Lecturer |
| Wankhade Sanket Ramesh | Lecturer |
| Kumbharde Deepak Prakash | Lecturer |
| Thorat Pravin Madhav | Lecturer |
| Navale Madhuri Tanaji | Lecturer |

## Department Toppers (Summer - 2017)

| First Shift | |
| --- | --- |
| First Year | Jagtap Sakshi Asaram |
| Second Year | Tarle Roshan Balasaheb |
| Third year | Jadhav Divya Devendra |
| **Second Shift** | |
| First Year | Vishwakarma Abhishek Jawahar |
| Second Year | Joshi Dhananjay Sachin |
| Third year | Mundhe Ashwini Laxman |

## Vision

To impart quality technical education for development of technocrats.

## Mission

- ✦ To provide quality in education and facilities for students to help them to achieve higher academic career growths.
- ✦ To impart education to meet the requirements of the industry and society by technological solutions.
- ✦ Develop technical & soft skill through co–curricular and extra-curricular activities for improving personality.

## Key Features

- ✦ 'Excellent' grade in MSBTE's external monitoring evaluation
- ✦ MSBTE approved and experienced staff
- ✦ State-of-the-art-Laboratories with power backup facility
- ✦ Cohesive Infrastructure with LCD projectors in classrooms
- ✦ Consistently good academic results (Students securing 100/100 marks)
- ✦ Strong Support of  Parent-Teacher and  Alumni meeting
- ✦ Teachers updating knowledge  by industrial training and STTP
- ✦ Departmental library consisting of more than 100 titles (References)
- ✦ Departmental Student associations for Skills Development
- ✦ MOUs with industries for Visits, Expert Talks, Projects and Training
- ✦ Authorized TCS LISP Partner for various On Line Examinations.
- ✦ Agreement with Oracle university for certification and training

## Achievements of Department and Students

- ✦ Consistently 'Excellent remark in academic monitoring
- ✦ Many subjects have 100 % results
- ✦ Prizes won by the students at various competitions and events at state and national levels

## Events and Activities

- ✦ A State Level Technical Paper Presentation and Quiz Competition and C Coding titled "Techmanthan-2018".
- ✦ In house training in association with GTT Training under Barclays-NASSCOM Foundation CSR organized under TPO.
- ✦ A training program named"SAP -01" sponsored by MSBT.
- ✦ Personality Development program named "Where do I Stand."
- ✦ Expert Talk on "Web Page Designing" & "Let us See-on C Programming".
- ✦ EDP "Entrepreneurship Development Workshop" Workshop
- ✦ Educational Visit to Sayadri Agro Farm Pvt. Ltd., Nandur Madhameshwar Bird Sanctuary, Dairy Power Ltd.
- ✦ Poster Making Competition on –"Effects of Social media"
- ✦ Blind Coding – C & C++, Elocution, Essay writing competition.
- ✦ Conduction of My Mother Computer Literate Programme (MMCL) to create awareness of internet & computer.
- ✦ Conduction of Computer awareness Programme for School teachers from Zillah parishad and law officers.
- ✦ Parent Teacher meeting held twice a year.
- ✦ Three days' workshop on Internet of Things (IOT) and Big Data-Hadoop for final year students.
- ✦ Summer Vocation Training: 161 students completed in 81 companies.

## Laboratories

- ✦ Web Application Laboratory
- ✦ Network Laboratory
- ✦ Programming Laboratory
- ✦ Computer Hardware Laboratory
- ✦ Multimedia Laboratory
- ✦ Digital and Microprocessor Laboratory
- ✦ Advanced Programming Laboratory

## Career Opportunities

The growth of Computer and Information Technology is found from industrial automation to house hold appliances. It is the beginning for the country like India to make use of Computers and its applications in everyday work functionality. Computer engineers will be required to play important role in Systems and Software Developments, Testing, Hardware & Software Service Providers, Networking Solutions & Administrations and more... The demand is ongoing and will be high in future.



## Faculty Members

| Name | Designation |
|---|---|
| Katkade Gangadhar Baburao | I/C HOD |
| Gite Nileema Sandeep | Lecturer |
| Badgujar Sheetal Ramakant | Lecturer |
| Shaikh Mushraf Aslam | Lecturer |
| Jadhav Angarika Jagdish | Lecturer |
| Chavan Purushottam Shukleshwar | Lecturer |
| Sonawane Amarja Rajesh | Lecturer |
| Bhosale Manjusha Pankaj | Lecturer |
| Patil Mohini Divakar | Lecturer |
| Sangale Sunil Hiraman | Lecturer |
| Kadam Yogita Uttamrao | Lecturer |
| Patel Khan Abdul Aziz | Lecturer |
| Bhadane Rohini Ashok | Lecturer |
| Thombare Rohini Yamaji | Lecturer |
| Mahajan Sachin Kishor | Lecturer |
| Talole Aniruddha Dadasaheb | Lecturer |
| Sangpal Swapnil Shirish | Lecturer |
| Gaikwad Seemantini  Santhosh | Lecturer |
| Shinde Girish Raghunath | Lecturer |
| Pathan Vasim Abbas | Lecturer |
| Dhamale Nitin Dilip | Lecturer |
| Munot Kirti Dilip | Lecturer |
| Gade Tejaswini Bhaskarrao | Lecturer |

## Department Toppers (Summer - 2017)

| First Shift | |
|---|---|
| First Year | Shirsath Dhanashri Gorak |
| Second Year | Virani Rahul Sunil |
| Third year | Mirza Saadia Arif Baig |
| **Second Shift** | |
| First Year | Kutaskar Kedar Yogeshwar |
| Second Year | Gupta Sourav UttamKumar |
| Third year | Shahane Atharva Sunil |

## Vision

To Develop Department as Nationally Acclaimed Center for Diploma in Chemical Engineering.

## Mission

Committed to groom students into Quality Chemical Engineers by imparting Technical Knowledge, with emphasis on Value Based Education, developing Enterprising Skills, Safe and Eco-friendly Outlook thereby contribute in development of Industry, Society and Nation.

## Key Features

✦ Majority of the faculty members are Post graduate. Two faculty members are pursuing PhD in elite Institutes.

✦ Department consistently received "Excellent" grade from MSBTE.

✦ Received grants from Central Government of India under various schemes of AICTE and Department of Science and Technology (New Delhi).

✦ Strong network with Alumni and Industries.

✦ The department is spearheading task of organizing State Level Science Exhibition for students in School and Junior Colleges since 2013. It is one of the flagship events of institute which receives lot of media attention.

## Achievements of Department and Staff

✦ **Funding received** (Received grants more than 11 lakh) from :
 ❖ AICTE, New Delhi for establishment of Industry Institute Partnership Cell
 ❖ AICTE under MODROBS scheme for modernization of laboratory.
 ❖ EDII, Ahmedabad under DST-NIMAT scheme for organizing Entrepreneurship Awareness Camp.

✦ **Faculty achievement :**
 ❖ Faculty members involved in curriculum revision process of MSBTE as a core group member and subject experts.
 ❖ Contributed in development of Lab Manuals for MSBTE.
 ❖ Published Papers in International Journals and Conferences.
 ❖ Faculties are invited for expert talks at various forums.
 ❖ Key contribution by faculty in Institute Level and Society Level activities.

✦ **Alumni**
 ❖ Alumni working in foreign countries such as Oman, Qatar, Australia and USA, etc. and also pursuing higher education abroad.
 ❖ Some alumni have started own industry/business and remaining are enjoying successful professional career.
 ❖ Our alumni Mr. Imran Pathan received ONGC's Best Employee Award.
 ❖ Alumni Umesh Chavan felicitated by Minister of Petroleum and Natural resources for important contribution to safety.

## Major Achievement of Students

✦ Komal Gami and Shakunt Chaudhari ranked first in Chemical Engineering group in year 2009-10 and 2014-15 MSBTE exams respectively

✦ Ahmed Khambati ranked 2$^{nd}$ in Chemical Engineering group 2013-14 MSBTE Exam

✦ Rushikesh Anandgaokar and Shubham Patil students of first year Chemical Dept. got 1$^{st}$ prize in State level E2 Zonal sports meet 2017-18 in CHESS

✦ Jabur Sayyed, Mangesh More, Sanket Sanket Holkar and Sanket Harak received First Prize in DIPEX – 2018.

**Laboratories :** The department has well developed state of the art laboratories catering to curriculum needs. The laboratories available are:

✦ Chemical Technology Lab-I    ✦ Environment and Safety Lab
✦ Mass and Heat Transfer lab    ✦ Mechanical and Fluid flow Operation Lab
✦ Chemical Technology Lab-II    ✦ Computer and Language Lab

**Career Opportunities :** There is always scarcity of Chemical Engineers as the institutes offering Diploma in Chemical Engineering are very less in number. Students are placed in industries through campus and off campus placements. Our students are working in companies of international repute such as Reliance, Merck, Indian oil, ONGC, BARC, BPCL, Sandoz, RCF, Alkyl Amines, Rolta India, Praj, Shadeel Jindal (Oman), Bentleys system(Australia), Bharat- Oman refinery, Cheveron- Philips (UAE), Lupin, Megafine, and Delta Finochem, etc. Majority of students pursue higher education and remaining deserving candidates are placed through placement support. Some students have also started own industry / business and consultancy.

Diploma Chemical Engineers can work in Petroleum, Petrochemical, Fertilizer, Agrochemical, Fine chemical, Paint, Food processing, Pharmaceuticals, Plastic, Cement and many other types of industries.



## Student's development through curricular and extracurricular activities :

For professional development of students, department regularly organizes activities like:

1. Motivational talks
2. Personality Development sessions
3. Entrepreneurship Awareness Camp (EAC)
4. Industrial visits and technical lectures
5. Alumni Interation and expert leatures.

## Faculty Members

| Name | Designation |
|---|---|
| Bhandari Pravin Sukharaj | *HOD* |
| Rikame Satish Sukdeo | *Lecturer* |
| Pathak Pravin Madhukar | *Lecturer* |
| Shete Mahendra Nanasaheb | *Lecturer* |
| Kumawat Yojana Sachin | *Lecturer* |
| Sonawane Amol Vijay | *Lecturer* |
| Pangavhane Heena Balasaheb | *Lecturer* |

## Department Toppers (Summer - 2017)

| First Shift | |
|---|---|
| First Year | Aher Pranjali Rajendra |
| Second Year | Sayyed Jabur Bari |
| Third year | Pawar Umesh Popat |

## Vision

To cultivate technically proficient IT professionals

## Mission

- ✦ To groom for further studies and career oriented learning.
- ✦ To imbibe behavioral & technical skills to meet the present and future needs of society.

## Key features

- ✦ Young and dedicated faculty members.
- ✦ Active Student Association.
- ✦ Attention to individual students.
- ✦ 'Excellent' remark in External Academic Monitoring by MSBTE
- ✦ Focus towards creating techno-enabled, skilled student.
- ✦ Active Participation in Social, Skills Development Activities.
- ✦ Maintained the State-of-the-Art learning facilities for students.
- ✦ Use of latest technologies to improve teaching learning process.
- ✦ Excellent Academic Performance in MSBTE Board Exams.

## Achievements of department / staff

- ✦ Staff members have published various papers and articles in National and International Journals and participated in various competitions, MSBTE activities and conferences.
- ✦ Developed Laboratory Manual for First Year I Scheme subject.
- ✦ Continuous Skill upgradation of faculties through Faculty development and Industrial Training programmes
- ✦ Successfully conducted skill development program entitled as "IT Coordinator in School" Under Pradhan Mantri Kaushalya Vikas Yojana.

## Achievements of students

- ✦ Students attended industrial trainings for learning new technologies in vacations.
- ✦ Students of Second year Information Technology had delivered seminars on "Cyber Crime awareness" in Secondary Schools under Police Public Participation Cell.
- ✦ Students had attended various workshops on latest technologies like "Internet of Things", "System, Application and Products", "Self-Assessment, Communication Skills, Personality Development, "Entrepreneurship Development Program".
- ✦ Student of First Year Information Technology got Consolation Prize in Brain-Vita – 17 (Aptitude Test Competition)organized by Chemical Department, K.K.Wagh Polytechnic, Nashik.
- ✦ Students of Information Technology got First Prize in Football organized by Inter Engineering Diploma Students' Sports Association.
- ✦ Students of Information Technology got Second Prize in Cricket organized by Inter Engineering Diploma Students' Sports Association.
- ✦ Students of Information Technology got various prizes in Annual Social Gathering of institute.

## Major Events / activities organized:

- ✦ Organized expert lectures by employees of REVE systems, Tata Consultancy Services, YASHTECH (India) Pvt. Ltd, eLuminousTechnology Pvt. LTs, Police Commissioner Cell, Lo-Tech-Pro, Folks Empowerment and Re-engineering, Nashik.
- ✦ Organized various Personality Development Programs.
- ✦ Organized Institute level Technical Paper Presentation Competition and Inter departmental Aptitude Test competition.
- ✦ Organized 3 days workshop on Computer and Internet Security.
- ✦ Organized Industrial Visits at Mercury Plasto Containers, Niphad, ION Digital Plaza, Nashik, Teknocrats Control System Private Limited, Satpur, Traffic Educaiton Park, Nashik, Arena Multimedia, College Road, Nashik, Nandur Madhyameshwar, eLuminous Technologies Pvt. Ltd, Nashik.

## Laboratories

- ✦ Unix Lab.
- ✦ Multimedia Lab.
- ✦ Microprocessor Lab.
- ✦ Hardware Lab.
- ✦ Programming Lab.
- ✦ Software Lab.

## Career Opportunities

- ✦ Systems Analyst
- ✦ IT security Specialist
- ✦ Database Administrator
- ✦ Digital Marketing Expert
- ✦ Computer Support Specialist
- ✦ Computer Programmer
- ✦ Web Developer
- ✦ Network Administrator

## Faculty Members

| Name | Designation |
|---|---|
| Karande Mrudula Shantaram | *I/C HOD* |
| Nawarkar Madhavi Pandurang | *Lecturer* |
| Dhoot Suyog Subhashchandra | *Lecturer* |
| Jain Chandani Santosh | *Lecturer* |
| Pawar Damayanti Dattatraya | *Lecturer* |
| Yeole Rakesh Madhukar | *Lecturer* |
| Tajanpure Rupali Deepak | *Lecturer* |

## Department Toppers (Summer - 2017)

| First Shift | |
|---|---|
| First Year | Bedmutha Riddhi Jawahar |
| Second Year | Kshatriya Sakshi Rajesh |
| Third year | Kukreja Jatin Deepak |

## Vision

Department striving to make skilled diploma civil engineers.

## Mission

To provide a platform for students to develop skills, knowledge in various aspects of Civil Engineering.

## Key Features

✦ MSBTE approved and experienced staff
✦ Consistently good academic results
✦ Our department complete various construction related consultancy work

## Achievements

✦ 'Excellent' remarks for Academic Performance in MSBTE External Monitoring
✦ Appreciation letter from MSBTE for Model Answer preparation
✦ Two patents of projects are filed and one more is in process
✦ Ms. Ahire Shweta secured Second rank at district level in MSBTE Civil Enginnering group

## Events & Activities

✦ MSBTE Model answer solution.
✦ Third year Students project completed
✦ Series of Guest Lectures
✦ Series of Industrial Visit
✦ CESSA organized state level event "Avaetan-2017"

## Laboratories

✦ Engineering  Mechanics Laboratory
✦ Surveying Laboratory
✦ Geotechnical Engineering Laboratory
✦ Material Testing and Concrete Technology laboratory
✦ Environmental Engineering Laboratory
✦ Computer laboratory

## Career Opportunities

Students can opt for higher technical education or can work as a Civil Engineer in any of the Private or Government sectors. Civil Engineer can immediately register as a registered contractor with various Government Departments and can grow as a self employed contractor. In addition Civil Engineer can acquire knowledge of various softwares in drawing and designing and can work as a consultant.

### Faculty Members

| Name | Designation |
|---|---|
| Kadave Prakash Trambakrao | *Principal* |
| Kale Ashish Dnyaneshwar | *Lecturer* |
| Shelar Dnyaneshwar Balu | *Lecturer* |
| Bhoi Parag Suresh | *Lecturer* |
| Sonawane Neha Chandrashekhar | *Lecturer* |
| Suryawanshi Prashant Vasudev | *Lecturer* |
| Daitkar Pravin Dadaji | *Lecturer* |
| Dange Krushnasagar Karbhari | *Lecturer* |
| Patil Sneha Madhukar | *Lecturer* |

### Department Toppers (Summer - 2017)

| First Shift | |
|---|---|
| First Year | Kasar Sumit Hareshwar |
| Second Year | Deore Dhanashree Rahul |
| Third Year | Ahire Sweta Pradeep |

## Key features
- ✦ Artistic, well-equipped and modern laboratories of Physics and Chemistry for first year students
- ✦ Language laboratory for enhancing language skills and personality development.
- ✦ Qualified and experienced staff members
- ✦ Class coordination and mentor ship
- ✦ Active participation in MSBTE and Institute level programmes

## Events and activities
- ✦ Paper presentation by faculty
- ✦ Hand book and assignment journals prepared
- ✦ Expert lecture for Students of 10th Std.

## Laboratories
- ✦ Physics Laboratory
- ✦ Chemistry Laboratory
- ✦ Language Laboratory

## Achievements (100 out of 100 Marks)

| Students Name (Academic Year 2016-17) | Class | Subjects |
|---|---|---|
| **Regular Shift (078)** | | |
| Dhurjad Shubham | FYME | BSE |
| Pawar Prathmesh | FYME | BSE, BMS |
| Kolte Yash | FYME | BSE, BMS |
| Hundekari Shivam | FYME | BSE |
| Shinde Rahul | FYME | BSE |
| Bora Harsh | FYME | BSE |
| Pagar Ajinkya | FYME | BSE, EMS |
| Jadhav Aakash | FYME | BSE |
| Pawar Prathmesh | FYME | EMS, EMS |
| Shinde Rushikesh | FYME | EMS |
| Bora Harsh | FYME | EMS |
| Somwanshi Nikhil | FYME | EMS |
| Mhaske Shreyas | FYME | EMS |
| Bonde Ankita | FYCM-2 | BSE |
| Shirsath Dhanashri | FYCM-2 | BSE |
| Bonde Ankita | FYCM-2 | BMS |
| Bhatia Jhanvi | SYCM-2 | AMS |
| Shirsath Dhanashri | FYCM-2 | EMS |
| Rathod Viren | FYCM-1 | EMS |
| Patil Riddhi | FYCE | BSE |
| Kasar Sumit | FYCE | BSE, BMS |
| Mali Shrutika | FYCE | EMS |
| **Second Shift (1103)** | | |
| Kutaskar Kedar | FYCM | BSE |
| Vishwakarma Abhishek | SYEE | AMS, BSE |
| Pardeshi Sujay | FYEE | BSE |
| Wagh Kajal | FYEE | BSE |
| Kadam Pranjal | FYEE | BSE |
| Buwa Ruturaj | FYME | BMS |
| Bodke Akash | FYME | BSE, ASE |
| Jadhav Ankush | FYME | EMSE |

## Faculty Members

| Name | Designation |
|---|---|
| Mahajan Yogiraj Pandurang | *I/C HOD* |
| Upasani Chandrashekar Gopal | *Lecturer* |
| Watpade Atul Daulatrao | *Lecturer* |
| Aher Madhukar Nivrutti | *Lecturer* |
| Pagare Vrushali Bhagwant | *Lecturer* |
| Jori Deepali Mahoj | *Lecturer* |
| Wani Prachi Pankaj | *Lecturer* |
| Jadhav Yogita Deelip | *Lecturer* |
| Savale Anand Jivan | *Lecturer* |
| Bachhav Vikas Nimba | *Lecturer* |
| Kshirsagar Yogesh Vitthalrao | *Lecturer* |
| Pawar Arjun Ramdas | *Lecturer* |
| Randhave Navnath Santosh | *Lecturer* |
| Thorat Maheshkumar Dattatray | *Lecturer* |
| Amrutkar Supriya Vishal | *Lecturer* |
| Tarle Sujata Pradip | *Lecturer* |
| Tidke Varsha Rajaram | *Lecturer* |
| Bachhav Dinesh Sudhakar | *Lecturer* |
| Rayate Mahesh Dattatray | *Lecturer* |
| Dhanvate Maheshkumar Gulabrao | *Lecturer* |
| Shinde Shradha Sharad | *Lecturer* |
| Avhad Sandip Jagannath | *Lecturer* |
| Jadhav Rupali Sunil | *Lecturer* |

# Central Library

## Key Features

- Spacious Library
- Well-furnished reading room
- Computerized book issuing facility
- Journals and Daily Newspapers subscription
- Book Bank facility for SC, ST and NT category students
- Internet facility for students and staff .
- Qualified Staff
- Open access

| Number of Books | 26,932 |
|---|---|
| Number of National & International Journals | 31 |
| DELNET facility | 794 online e-Journals and e-books |
| Total Investment Cost in Rupees | 55,27,870/- |

## Administrative Staff

| Department | Name of staff | | | |
|---|---|---|---|---|
| Office / Asst. Registrar | Mr. S. R. Shinde | | | |
| Account Section | Mr. A. V. Malode | Mr. M. M. Unhale | Ms. K. S. Pardeshi | |
| Exam. Section | Mr. S. J. Borase | Mr. M. L. Pawar | | |
| Student Section | Mrs. Y. D. More | Mrs. S. R. Jadhav | Mrs. H. K. Sonawane | |
| Scholarship Section | Mr. S. M. Dusane | Mr. A. N. Bhor | | |
| Library Section | Mr. R. V. Gaikwad | Mrs. K.  A. Matsagar | Mrs. A. P. Dawande | Mr. R. K. Ubale |
| Gymkhana Section | Mr. S. S. Naik | | | |

## Activities

### Co-curricular Activities

Institute has been organizing State Level paper presentation competition and National Level project exhibitions cum competition. Under Inter-departmental Competition Cell (IDCC), institute organizes various competitions like Quiz contest, Essay Writing, Debate, Programming Contest, Aptitude Test, Paper Presentation, etc. Students participate in Project Competitions, DIPEX and various State and National Level Paper Presentation Contests and won many prizes.

Students' council is formed at the start of academic year. Various portfolios like General Secretary, Gymkhana Secretary, Ladies representative are given to them. Student council members help in organizing various activities.

### Extra- curricular Activities

Students of our institute have participated in various State Level Sports  Competition and won many prizes.

Students' associations organize various competitions like Debate Competition, Aptitude Test, Personality Contest, Caricature, Painting, Poster Exhibition Etc.

### Student Chapter

The institute is also having Student Chapter of the Institution of Engineers (India). This chapter every year organizes expert lectures, paper presentation, and project competitions etc.

After completing the diploma if the student wishes to go for AMIE (I), which is equivalent to BE, the student get huge discount in the registration fees. We are happy to note that our institute has got second 'Best Polytechnic Award' for the Student Chapter.

## Student Associations

Each branch has its own student association like MESA, SAIE, EESA, CHESA, ACTS, CESA and SAIT. The aim of associations is to provide the platform to explore, exhibit innate skills of students. Various Co-curricular and extra-curricular activities are regularly arranged by associations.

## Alumni Association

The association was established in the year 2003 at K. K. Wagh Polytechnic, Nashik. Association promotes interaction with all alumni students and strives to seek their contribution for the development of institute and students. As on date 4000 students have enrolled their names in the association. Recently alumni association meeting was organized at the campus where alumni from various industries, public and private sectors were present. They decided to contribute in the development of the students.



Alumni Meet

## Industry- Institute Partnership Cell (IIPC)

The Industry-Institute Partnership Cell (IIPC) was established with the aim of enhancing interactions with industries and converting interaction into partnership. AICTE, New Delhi has sanctioned grant of Rs.. 5 lac to boost IIPC activities.

Various curricular activities such as expert talks, seminars, entrepreneurship development programme, project exhibition, industrial visits are arranged in association with IIPC council members and industry partners. Institute has signed more than 15 MOUs with various industries. IIPC finally aims at starting collaborative activity with industries. We hope the progress of IIPC will pave way for symbiotic relationship between Industry and Institute.



IIPC Programme

## Gymkhana

Our institute has a well-designed ultra modern gymnasium with all the necessary equipments and experienced coach. Weight lifting, Power lifting and Wrestling, Volley ball, Basketball teams have consistently won medals at Zonal and Inter Zonal level. We are conducting several fitness sessions for various teams who represent institute in various competitions. We also have separate yoga hall. Gymkhana people always believe 'the road to good physique is always under construction'.



## Training and Placement Cell

We are proud to say that though most of the students opt for higher education our students also get good placement through in-campus and off-campus placement. Our students are working in well-known companies like Reliance, Essar, L&T, Mahindra & Mahindra, MICO, Siemens, HAL, Lupin, Cipla, Epcos, ABB, HCL Infotech, Carbon Everflow, Makino, Tyco, VIP, VSNL, John Deere Equipments, Machwell industries, United Phosphorous Ltd., Atul Limited, Tata Tele Services Maharashtra Ltd., Kirloskar Oil Engine Ltd, Brakes India Ltd., Kalyani Brakes Ltd.,Perfect Circle Ltd., Accel ICIM Frontline ltd., Onida India Ltd., etc.

Training and Placement cell also helps second year appeared students to undergo a month's in-plant training in the reputed industries during vacation.

## Central Amenities

- Ultra modern Gymnasium with facilities like Sauna bath, Steam bath etc.
- Indoor and outdoor games facility.
- Lush green play ground with running track of 400m.
- Uninterrupted power supply is provided by 320 KVA Generator backup.
- In campus Banking & Canteen facility.

# SAY NO TO RAGGING

## Let's keep our campus Ragging-free

### Action against ragging :
### Maharashtra Prohibition of Ragging Act 1999

**(Is in effect from 15th May 1999 has the following provisions for Action against Ragging)**

a) Ragging within or outside of any educational institution is prohibited,

b) Whosoever directly or indirectly commits, participates in, abets, or propagates ragging within or outside any educational institution shall, on conviction, be punished with imprisonment for a term up to 2 years and / or penalty which may extend to ten thousand rupees.

c) Any student convicted of an offence of ragging shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.

d) Whenever any student or, as the case may be, the parent or guardian or a teacher of an educational institution complaints, in writing, of ragging to the head of the educational institution, the head of the educational institution shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall, immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated, for further action. Where, on enquiry by the head of the educational institution, it is found that there is no substance, prima facie, in the complaint received; he /she shall intimate the fact, in writing, to the complainant. The decision of the head of the educational institution shall be final. If the head of the educational institution fails or neglects to act in the manner specified in section d above when a complaint of ragging is made, such person shall be deemed to have abetted the offence and shall, on conviction, be punished as provided for in section b above.

## "Ragging is Punishable Offence"

As per the Appendix 10 of the AICTE Approval process hand book of "Prevention and Prohibition of Ragging" is given below:

In view of the directions of the Honorable Supreme Court in SLP No. 24295 of 2006 dated 16-05-2007 and in Civil Appeal number 887 of 2009, dated 08-05-2009 to prohibit, prevent and eliminate the scourge of ragging including any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student, or indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in any fresher or any other student or asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student, with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student, in all higher education institutions in the country, and thereby, to provide for the healthy development, physically and psychologically, of all students, Ragging constitutes one or more of any of the following acts:

**Ragging constitutes one or more of any of the following acts:**

1. Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student;

2. Indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student;

3. Asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student;

4. Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher;

5. Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.

6. Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students;

7. Any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing obscene and lewd acts, gestures, causing bodily harm or any other danger to health or person;

8. Any act or abuse by spoken words, emails, posts, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student;

9. Any act that affects the mental health and self-confidence of a fresher or any other student with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

**Actions to be taken against students for indulging and abetting ragging in technical institutions**

1. The punishment to be meted out to the persons indulged in ragging has to be exemplary and justifiably harsh to act as a deterrent against recurrence of such incidents.

2. Every single incident of ragging a First Information Report (FIR) must be filed without exception by the institutional authorities with the local police authorities.

3. The Anti-Ragging Committee of the institution shall take an appropriate decision, with regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging.

4. Depending upon the nature and gravity of the offence as established the possible punishments for those found guilty of ragging at the institution level shall be any one or any combination of the following,

   a) Cancellation of admission

   b) Suspension from attending classes

   c) Withholding / withdrawing scholarship / fellowship and other benefits

   d) Debarring from appearing in any test / examination or other evaluation process

   e) Withholding results

   f) Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.

   g) Suspension/expulsion from the hostel

   h) Rustication from the institution for period ranging from 1 to 4 semesters.

   i) Expulsion from the institution and consequent debarring from admission to any other institution.

   j) Collective punishment : when the persons committing or abetting the crime of ragging are not identified, the institution shall resort to collective punishment as a deterrent to ensure community pressure on the potential raggers

Faculty Development and Training Programme


Eco-freindly Ganesh Idol Making


Pro-Utsav 2018 Inaugration


Sparsh 2018 Cultural Event


Techmanthan 2018 by Computer Techlogy dept.


Pro-Utsav 2018 Winners


District Level Technical Event IT-Quest


EDP Entrepreneur Development Programme

Alumni Umesh Chavan felicitated by Minister of Petroleum and Natural resources for contribution to safety.


Swachh Bharat Abhiyan - Cleanliness Week Drive


Lecture by Dr. T. P. Lahane


Winner of Football in Inter Diploma Competition


Inauguration of NASCENT by MSBTE Director Hon. Vinod Mohitkar


Industrial Visit


State Level Science Exhibition


Annual Social Gathering Sparsh 2018 Inaugration

के. के. वाघ. कॉलेजात राष्ट्रीय प्रकल्प स्पर्धा

के. के. वाघतर्फे 'आधारतीर्थ'ला मदत

क. का. वाघ तंत्रनिकेतन महाविद्यालय ठरले राष्ट्रीयस्तरावर 'प्लॅटिनम इन्स्टिट्यूट'

शिक्षणाच्या पंचसूत्रीवरच विद्यार्थ्यांचे भवितव्य

राष्ट्रीयस्तरावर 'प्लॅटिनम

'शुल्क प्रतिपूर्ती'; विद्यार्थ्यांना १५ नोव्हेंबरपर्यंत

अभियांत्रिकी प्रवेशाचा निर्णय विद्यार्थी

वाघ तंत्रनिकेतनच्या वतीने प्रकल्प सादरीकरण

भित्तिचित्रांतून प्रबोधन निबंध स्पर्धेतून

कौशल्य विकास प्रशिक्षणाचा लाभ घ्या : डॉ. महाजन

वैज्ञानिक दृष्टिकोन समोर ठेवूनच संशोधक घडवावेत

वास्तविकतेतून निवडावा शिक्षणक्रम

विद्यार्थ्यांची बांधिलकी

पॉलिटेक्निक प्रवेशावर उद्या

विद्यार्थीकेंद्री प्रक्रियेद्वारे पसंतीनुसार प्रवेश

१५०० जणांनी साकारल्या शाडूच्या गणेशमूर्ती

प्रवेश घेण्यापूर्वी सुविधांच

विद्यार्थ्यांनी साकारल्या पर्यावरणपूरक गणेशमूर्ती

के. के. वाघ कॉलेजचा शनिवारी होणार सन्मान

क. का. वाघ तंत्रनिकेतन महाविद्यालय ठरले राष्ट्रीयस्तरावर 'प्लॅटिनम इन्स्टिट्यूट'

पॉलिटेक्निक प्रवेशासाठी मोफत मार्गदर्शन केंद्र

शिक अभ्यासक्रमांच्या विद्यार्थ्यांना प्रतिक्ष

# Institutions run by K. K. Wagh Education Society, Nashik

**Engineering College**
1. K.K. Wagh Institute of Engineering Education and 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 & 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 and Computer Science College, *Nashik.*
13. K.K. Wagh Arts, Commerce, Science and Computer Science College, **Chandori**, *Tal. Niphad, Dist. Nashik.*
14. K.K. Wagh Arts, Commerce, Science and Computer Science College, **Kakasahebnagar**, *Tal. Niphad, Dist. Nashik.*
15. K.K. Wagh Arts, Commerce, Science and Computer Science College, **(Pimplas-Ramache)**, *Bhausahebnagar, 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, *Bhausahebnagar, Tal. Niphad.*
21. Gitai Wagh Kanya Vidyalaya, *Bhausahebnagar, 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, *Kakasahebnagar (Ranwad), Tal. Niphad, Dist. Nashik.*
27. K.K. Wagh English School, (Primary + Secondary & Jr. College), *Saraswatinagar, Nashik.*
28. K.K. Wagh English School, (Primary + Secondary), *DGP 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, *Kakasahebnagar (Ranwad), 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, *Bhausahebnagar, Tal. Niphad, Dist. Nashik.*

**Hostels**
1. Gurukul Boys and Girls Hostel, *Bhausahebnagar, Tal. Niphad, Dist. Nashik.*
2. K.K. Wagh Engineering College & Polytechnic Boys & Girls Hostel, *Nashik.*
3. K.K. Wagh Agril. Engineering & Agriculture Colleges' Boys & Girls Hostel, *Nashik.*

K. K. Wagh Education Society's

# K. K. Wagh Polytechnic, Nashik

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