

# AUTONOMOUS

# SVERI



A++ Grade by P. A. U. S.  
University, Solapur  
(Institute & Academic Culture Audit)



## **SVERI's COLLEGE OF ENGINEERING, PANDHARPUR (An Autonomous Institute)**

P. B. No. 54, Gopalpur-Ranjani Road, Gopalpur, Pandharpur, Pin: 413304, Dist-Solapur, (MS)

*Pandharpur... an epitome of devotion*



**South Kashi of India and spiritual capital of Maharashtra,  
epicenter of lakhs of devotees throughout the country**

## Pandharpur - An Epitome of Devotion

Pandharpur has been the epicenter of devotion and a destination of every Vaishnavite right from the 12<sup>th</sup> century. It is not just a piece of land or a city but a philosophy in itself. Vitthal, the incarnation of Lord Vishnu appeared here to meet Pundalik, a devotee who was engrossed in his duty of serving parents. In spite of the Lord himself coming to meet, the duty bound Pundalik refused to detach from his duty. Lord Vitthal was pleased to see the devotion to the duty and preferred to wait for Pundalik. He is still standing on the brick for past 28 ages. Obviously because, Lord Vitthal is a Karmayogi and is pleased with those who have unshakable commitment to duty.

This historical city is in Solapur district and on the bank of holy river Bhima, popularly known as Chandrabhaga, which originates at Bhimashankar, one of the 12 Jyotirlings, encircles the city of Pandharpur enhancing its beauty. The place is just 4 hours drive from Pune (Oxford of the East) and also well connected to cities like Mumbai, Vijapur and Hyderabad. The atmosphere is pleasant and the resources are adequate. Pandharpur is surrounded by well developed agricultural activity. Because of irrigation and the developed agriculture, the air is fresh and pure. The atmosphere is fully conducive to achieve concentration.

Besides all these, Pandharpur does not have hectic life style. There are no other distractions for a student to stay away from studies. Therefore, every student can have focused attention on studies and projects. If learning is to be talked of, such an atmosphere and convenience are rare to be found. For a successful learning process, student needs concentration, ambience and devotion to the study. Everything is available in the environment of Pandharpur. Overall, it has been proved that Pandharpur is one of the ideal learning destinations.



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## Shri Vitthal Education & Research Institute (SVRI) A Charitable trust...

Whenever a synergy of young, enthusiastic, sincere, qualified and experienced technocrats is created, institutions of monumental nature come into existence. Shri Vitthal Education & Research Institute (SVRI) is an excellent example of this.

SVRI, a charitable Trust, embarked on its first ambitious project and established Engineering College at Pandharpur with approval from All India Council for Technical Education (AICTE), New Delhi and Govt. of Maharashtra. The Engineering College is an ISO 9001:2015 certified Institution and is accredited by NAAC A+ with 3.46 CGPA out of 4.00, TCS and The Institution of Engineers (India), Kolkatta, All applied UG Engineering programs have accredited by NBA (Mechanical Engineering, Electronics & Telecommunication Engineering, Computer Science & Engineering, Civil Engineering) and NIRF Rank 151-300 innovation.

To continue with the developmental process, SVRI has started B.Pharmacy and D. Pharmacy courses from the academic year 2006-07 and Diploma in Engineering (Polytechnic) from the academic year 2008-09.



## Pillars of SVERI



**Shri. D. D. Ronge**

B. E. (Civil), Rtd. Sub-Divisional Engineer, Govt. of Maharashtra  
Chairman



**Shri. H. H. Shaikh**

B. E. (Mech.), Entrepreneur  
Vice-Chairman



**Prof. Dr. B. P. Ronge**

B. E. (Prod), M. Tech (I. M.) Ph. D  
Founder-Secretary & Principal



**Shri. N. S. Kagade**

Entrepreneur



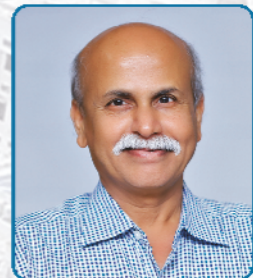
**Shri. H. M. Bagal**

B. E. (Civil), Rtd. Sub-Divisional Engineer, Govt. of Maharashtra



**Shri. B. D. Ronge**

B. E. (Civil), Sub-Divisional Engineer, Govt. of Maharashtra



**Shri. S. T. Raut**

B. Tech. (Civil), Rtd. Executive Engineer Govt. of Maharashtra



**Shri. A. L. Bhosale**

B. E. (Civil), Rtd. Sub-Divisional Engineer Govt. of Maharashtra



**Prof. C. B. Nadagouda**

M. E. (Hyc. Engg.), Educationalist



**Shri. R. B. Riswadkar**

B. E. (Civil), Rtd. Sub-Divisional Engineer Govt. of Maharashtra



**Shri. V. S. Shelar**

Entrepreneur



**Shri. D. S. Salvitthal**

B. E. (Mech.) Entrepreneur



**Shri. N. M. Patil**

B. E. (Civil), Engineer & Developers



**Mrs. P. B. Ronge**

B. A. (Economics), Entrepreneur



**Prof. S. B. Ronge**

B. Chem. Engg. (ICT, Mumbai) PGDM (IMT, Ghaziabad)

*"Architects who had a dream and fulfilled it to everybody's delight"*

## Vision & Mission Statements



### Our Vision

To be nationally recognized among the best institutes in India for excellence in technical education.



### Our Mission

- To impart value-based technical education through innovation and excellence, empowering individuals to become leaders in their fields to create positive impact.
- To create an ambiance of academic excellence, research, and life skills by fostering a learning environment that empowers individuals to achieve their full potential.
- To foster strong relationships amongst all our stakeholders by inculcating a personal touch and mutual respect in all our interactions.



### Objectives

We are committed to fulfill following objectives:

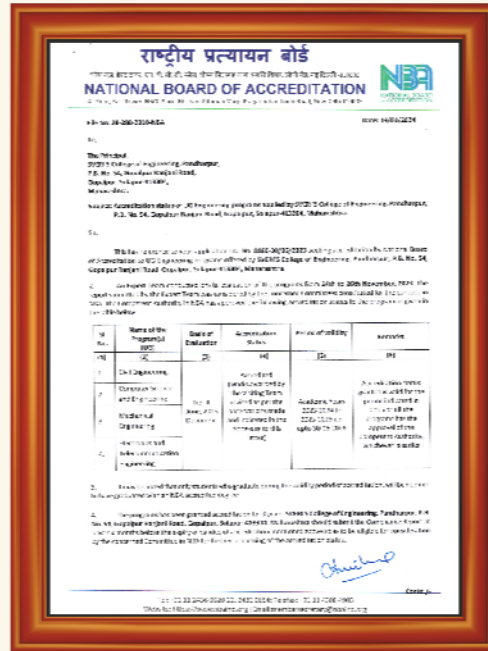
- To achieve a status of premier technological institute.
- To achieve excellence on Academic, Administrative and Personality Development fronts through our own channelized pattern of teaching learning process.
- To develop the State-of-the-Art Research and Development and Consultancy Cell.
- To strengthen Industry Institute Interaction to provide industrial exposure to the students and upgradation of faculty knowledge about advanced trends.



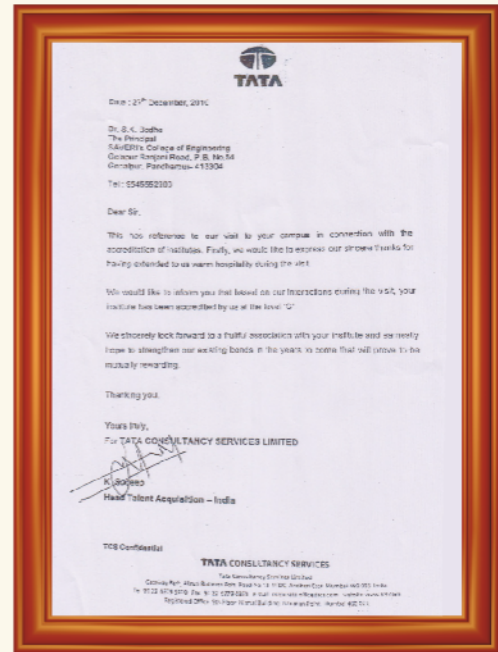
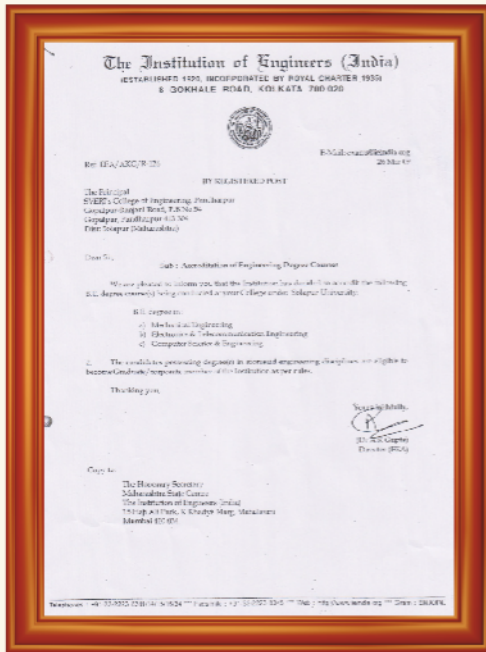
### Quality Policy

We are committed for academic and overall development of our students -

- By effective implementation of teaching learning process.
- By establishing respectful and pleasant behavior with the students and inculcation of culture of patience and co-operation.
- By providing ample opportunities for personality development.
- By creating environment conducive to learning.



## NAAC Accreditation NBA Certification ISO Certification



## IE(I), Kolkata Accreditation TCS Accreditation

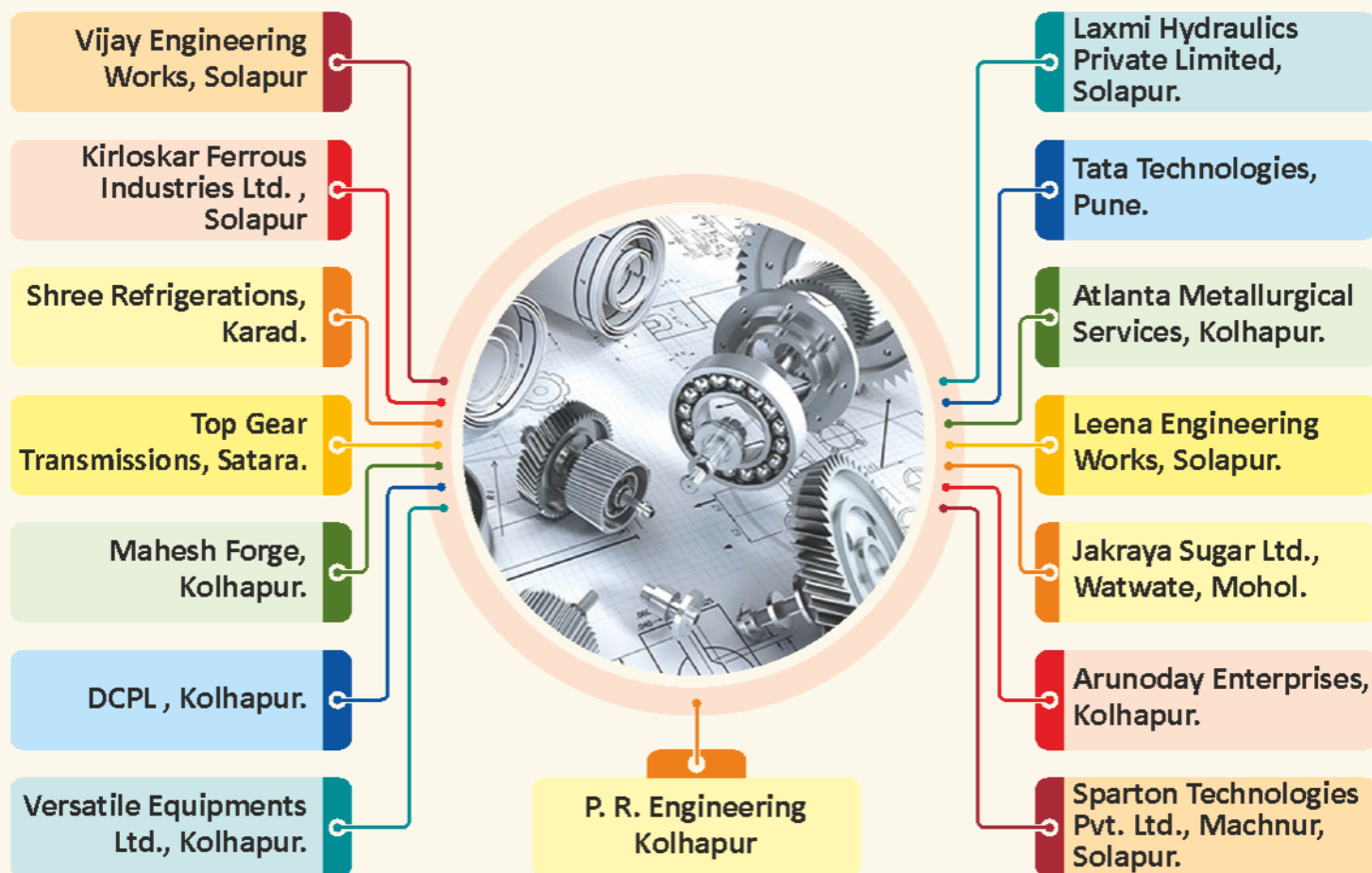
### Our MoUs

To benchmark ourselves, we have signed MoUs with various institutions such as,

- Our College has signed MoU with Infosys Technologies, Bangalore and is an official partner in the "Campus Connect" Programme.
- Tri-Party MoU among our institute, BARC (Mumbai) and Raja Ramanna Institute of Advanced Technology (RRCAT), Indore

## MoUs

### Department of Mechanical Engineering



### Department of Computer Science & Engineering

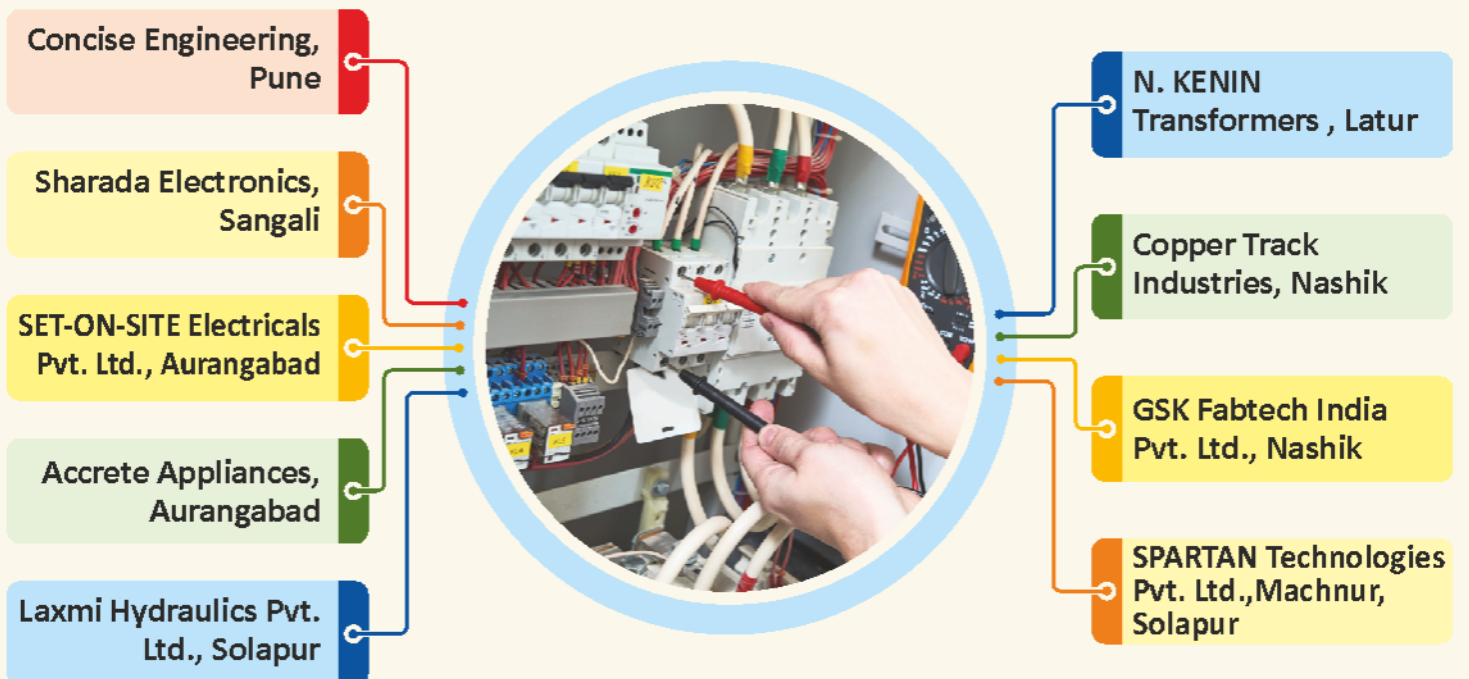


## MoUs

### Department of Electronics & Telecommunication Engineering



### Department of Electrical Engineering



## MoUs

### Department of Civil Engineering



### R&D, Training & Placements



### Department of MCA



### Department of MBA

## Message from Founder- Secretary & Principal



*Education is not our profession, because establishment of SVERI has not been out of a commercial perspective; education has been a passion for all of us.*

Dear friends, Greetings!

It is the matter of my delight that I am a part of this fast growing institute, which is making positive ripples in a rural & serene location nestled in the midst of large farms, evolving high quality engineers. It is also located close to the industrial city of Pune facilitating industrial visits and placements in core engineering and IT companies.

At SVERI, we strongly believe that education involves the body, mind and spirit. We have designed holistic pedagogy where the students are able to excel in education. For multifaceted development, due care is taken on cultural and sports fronts. The students also get exposure to the rich cultural heritage of our country. We are implementing an innovative project-based learning method in which the students are made to put the theory into practice thereby enabling them to understand the subjects more thoroughly. The creative energy of the students is unleashed in this evolutionary engineering process.

The innovative teaching and beyond teaching techniques that are developed and implemented by our faculty members are sure to bring a positive transformation in the young minds of the students, enabling them to attract good campus placements. This has been proven by excellent placement of our students. Our overall results are usually the best in P.A.H. Solapur University, Solapur. In addition to this, the diverse collaborative MOUs with leading corporate houses are adding immense value to the students and also

help them to become industry ready. Our efforts have received due recognition through NBA and NAAC A+ accreditations. Recently, SVERI's College of Engineering has been conferred Autonomous Status from the A. Y. 2024-2025. In addition, this institute has achieved position in NIRF Ranking (Band of 151-300), under the category of Innovation.

We advocate sports for an able body supplemented with yoga and pranayam for developing a compassionate spirit, longing to realize its goals through selfless service to the society.

SVERI will leave no stone unturned to continuously explore new possibilities for the growth and development of the students. We are marching towards greater laurels based on the strength of our dedicated faculty & staff, visionary management and aspiring students.

We are excited about the new areas that the institute is embarking, and look forward to continue working closely with our stakeholders to enrich the quality of our education to the next level.

I extend our humble invitation to you as a prospective student, parent or simply as a friend.

Sincerely,

**Prof. Dr. B. P. Ronge**

## Pandharpur Pattern In Professional Education (PPPE)

SVRI's College of Engineering, Pandharpur is recognized by its distinguished educational pattern known as Pandharpur Pattern in Professional Education (PPPE). It has been designed by Hon. Founder Secretary of SVRI Trust and Principal, SVRI's College of Engineering Dr. B. P. Ronge Sir. It majorly focused on teachers' and students' development to achieve academic excellence and enhance overall performance of teachers and students on academic front.

### Aspects of PPPE

The Pandharpur Pattern in Professional Education is unique and is an integration of four aspects namely, teachers' development, teaching approach by the teachers, study approach by students, and students' overall development.



Aspects of PPPE help for overall academic and competitive development of the teachers and students. PPPE helps to ensure the best academic result through motivation and students' response to study approach (teaching learning process) and also maintain cordial and respectful relations between teachers and students.

### 1. Teachers' Development

It is concerned with overall academic and competitive development of the teachers through motivation to upgrade their academic qualification, publish research papers, submit research proposals to various funding agencies, file patents, give industrial exposure and enrich their technical knowledge.

### 2. Teaching Approach

It mainly focuses on the Teachers' approach to deal with the concerned course/(s) and the concerned students, maintain the records such as course/(s) file/(s), teaching plan, attendance of the students, performance of students, behavioural aspects of students, feedback from the students, etc. It emphasizes on motivating and making the students follow the study approach to achieve academic excellence. It ensures teaching learning processes.

### 3. Study Approach

It is mainly concerned with students' role with respect to study approach (teaching learning process). It is about ensuring 100 % learning of students through continuous assessment and improving upon lacunas with respect to academics of students.

### 4. Students' Development

It is mainly concerned with students' development by enhancing communication skills and general knowledge through proctor sessions on a daily basis and personality development sessions. It is concerned with writing five sentences for improving communication as well as writing skills. It is about students 100% participation for industrial visits. It motivates students to read personality development related books.

### Outcomes of PPPE

1. Overall academic and competitive development of the teachers and students.
2. Best academic results
3. Best research culture
4. Respectful relationship amongst the students and teachers

## Our Institute

### Moments of Pride

- Approved by A.I.C.T.E., New Delhi
- Accredited by NAAC A+ with 3.46 CGPA out of 4.00
- A++ Grade in Academic & Administrative Audit by P. A. H. Solapur University, Solapur
- The Institution of Engineers, Kolkata, TCS Pune
- An ISO 9001: 2015 Certified Institute
- All applied UG Engineering programs have been accredited by NBA
- NIRF Rank 151-300 under Innovation category



Courses Offered		Intake
B. Tech.	1) Mechanical Engineering	120
	2) Computer Science & Engineering	120
	3) Electronics & Telecommunication Engg.	120
	4) Civil Engineering	120
	5) Electrical Engineering	60
P. G.	1) Master of Business Administration	60
	2) Master of Computer Application	60
M. Tech.	1) Mechanical Engineering (Design)	18
	2) Electronics & Telecommunication Engg.	18
	3) Computer Science & Engineering	18
	4) Civil Engineering (Structure)	18
Recognized Ph. D. Research Centers		
Ph. D.	1) Mechanical Engineering	
	2) Electronics & Telecommunication Engg.	
	3) Civil Engineering	

**Annual Fees** 1) College Fees Rs. 1,01,000/-\*  
2) Hostel Fees Rs. 20,000/-

\*Fee approved by Fees Regulating Authority, Mumbai for the academic year 2023-24.

UG Programs (B. Tech.) in Mechanical Engineering, Computer Science & Engineering, Electronics & Telecommunication Engg. and Civil Engineering are NBA Accredited

### Eligibility Criterion for First Year B. Tech. Admissions:

#### (1) Maharashtra State Candidature Candidate

- (i) The Candidate should be an Indian National;
- (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies, and obtained at least 45% marks (at least 40%

marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2024 and should obtain non zero score in MHT-CET 2024.

Or

- (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

#### (2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates. -

- (i) The Candidate should be an Indian National;

- (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2024 and should obtain non zero score in MHT-CET 2024.

However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2024.

Or

- (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

### Eligibility Criterion for Direct Second Year (Lateral Entry) - Engg./Technology Admissions:

- (1) For Maharashtra State Candidature Candidate and All India Candidature Candidate, -

- (i) The Candidate should be an Indian National;

- (ii) Passed Diploma Course in Engineering and Technology with at least 45% marks (40% marks in case of candidates of backward class categories, Economically Weaker Section and Persons with Disability belonging to Maharashtra State only) in appropriate branch of Engineering and Technology from an All India Council for Technical Education or Central or State Government approved Institution or its equivalent;

Or

- (ii) Passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least 45% marks (40% in case of candidates of Backward class categories, Economically Weaker Section and Persons with Disability belonging to Maharashtra State only) and passed HSC with Mathematics as a subject. Provided that students belonging to this category shall clear the subjects

of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year Engineering Program along with second year subjects.

Or

- (ii) Passed D.Voc. Stream in the same or allied sector.

- (iii) In the above cases, a suitable bridge Courses, if required such as in Mathematics may be conducted.

- (iv) Any other criterion declared from time to time by the appropriate authority as defined under the Act.

## Campus

The college campus is a perfect blend of academic excellence and beauty of the surrounding. The campus is spread over a large piece of land measuring 27 acres. The land is thoughtfully done up, planted with rare plants to enhance the beauty and to have greenery throughout the year, it is about one kilometre from river Bhima which provides cool breeze throughout the year.

You are welcomed by attractive main entrance gate and the beautiful pathways leading to the main building, which is a master piece in itself. While designing every building, care been taken ensure light, ventilation, acoustics etc. to ensure a better connect between the teacher and the students. The college is replete with all modern amenities, rich resource library and well equipped laboratories, etc.

The college is self sufficient beautiful place ensuring everything that a student would dream of.



## Beware of Ill Effects of Ragging

Maharashtra Prohibition of Ragging Act 1999.

### Salient Features

- Students involved directly or indirectly in ragging inside or outside of college premises shall be suspended from the college with immediate effect.
- Police case shall be lodged against such student.
- After trial in court, if convicted, such student may face imprisonment of 2 Years & fine upto Rs. 10,000/-
- Once convicted such student shall be dismissed from the college and he/she shall not be eligible to take admission in any other institute for next five years.
- Appeal : The students are requested to keep themselves away from this disease of Ragging to avoid consequences.

# Please refer a link on page no. 51 regarding Anti Ragging.

## Faculty

Young, experienced and enthusiastic faculty is one of the strengths of the institution, which is spirited and devoted to teaching. The faculty performs role of guide, teacher and friend in real sense so that the mutual trust is unshakable. This is essential for a better learning process to take place. Every teacher is available as per the need of the student. In addition to syllabus coverage, it is ensured that the student assimilates the teaching and is well ahead of syllabus.

We are proud to have a better and cultured teaching staff who do not intend to just churn out engineering graduates, but aim at carving engineers in real sense, who along with shouldering the responsibility as engineers, shall be fully capable of engineering their own successful personality.

# SVERI's College of Engineering, Pandharpur (An Autonomous Institute)





## Prizes and Rewards

The Managements has set a rare example by keeping aside substantial funds for rewarding meritorious students. Students are entitled to fetch the prices upto around Rs. 14.00 Lakhs for their praiseworthy performance every year.

### Merit Scholarships & Prizes\*

Admission To	% Marks	Prizes Amount Each (Rs.)*
F. Y. B. Tech	PM $\geq$ 95	Rs. 20,000
F. Y. B. Tech	90 $\leq$ PM < 95	Rs. 15,000
F. Y. B. Tech	85 $\leq$ PM < 90	Rs. 10,000
F. Y. B. Tech	80 $\leq$ PM < 85	Rs. 07,000
S. Y. B. Tech	F. Y. B. Tech $\geq$ 70	Rs. 10,000
T. Y. B. Tech	S. Y. B. Tech $\geq$ 70	Rs. 10,000
B. Tech	T. Y. B. Tech $\geq$ 70	Rs. 10,000



Prizes for University Rankers	Prizes Amount Each (Rs.)*
B. Tech 1 <sup>st</sup> in All Branches	Rs. 31,000
B. Tech 1 <sup>st</sup> in Respective Branch	Rs. 21,000
B. Tech 2 <sup>nd</sup> in Respective Branch	Rs. 15,000
B. Tech 3 <sup>rd</sup> in Respective Branch	Rs. 10,000
F. Y. B. Tech 1 <sup>st</sup> in All Branches	Rs. 21,000

### Scholarship Schemes #

- 1) SC/ST/VJNT/OBC/SBC
- 2) EBC (Open)
- 3) Minority
- 4) Central Sector Scholarship

\* Conditions Apply

# As per Govt. Norms



## Living @ SVRI

Living at the campus is ensured to be quite conducive to ensure a better learning ambience.

Well planned Boys' Hostels accommodate around 1800 students complete with Mess, Gymnasium, Communication facilities like Cell phone for each wing, Wi-Fi enabled Internet etc., along with other facilities. With such a studious environment every student aspires for admission to the Hostels.

Girls' Hostels accommodates around 1500 students. The alienated buildings are designed thoughtfully and equipped with all the modern facilities like recreation hall, community hall, communication facilities, Wi-Fi enabled Internet. It's a perfect place for taking care of the girl students. A special committee has been set up involving eminent ladies to take care of Girls of the college. In spite of the students being away from their homes, they feel at home. Hostels are fully secure with a compound wall and CCTV Cameras.

*@ Please refer a link on page no. 51 related to Grievance Redressal Officer / Internal Complaints Committee / Grievance Redressal Committee / Grievance Redressal Portal*





## Facilities:

- Hot water solar system
- Pranayam / Yoga in regular time table
- Separate Gymnasium block & Sports Complex with modern equipment
- Reverse Osmosis plants to provide pure drinking water
- Bus service for convenience to local students
- Express feeder and generators having capacity of 320 kVA to maintain continuous supply of electricity in the campus
- 400 KW Solar Rooftop electricity generation plant on grid system
- Dispensary at hostel campus and specialist at call
- Physician with emergency vehicle
- Fully secured campus with Zero tolerance for ragging
- Free from smoking, chewing of tobacco & related products & consumption of alcoholic products



## Studying @ SVRI

Overall development of students is our aim. Therefore, there is no compromise on any aspect of learning. College has made modern infrastructure available with all equipment, library and laboratories. In addition to the best engineering education, students are exposed to other learning aspects like sportsman spirit, personality development, physical fitness, etc. It is our endeavour to ensure that students graduating from the institution are well grown, enlightened, fit and responsible citizens who could be distinguished from the others.

### Central Library

Library is the learning inspiration. The college has an enviable collection of more than 65,695 most useful and acclaimed books in its well maintained library. Besides these books, the college has subscribed for more than 85 Indian hard copy Journals, 30 International hard copy Journals and 275 Online Journals and membership of delnet and N-list the investment in books and Journals has crossed the figure of Rs. 5,07,76,331/- The Library has a separate section for competitive examination and personality development related books with 6,620 Volumes. There are large number of books for GATE, GRE, TOEFL and competitive examinations. Digital Library facility is also provided. Institute offers Book-Bank Scheme for all the students. It Provides service Round-the Clock and there is open access facility. Reprographics facility is also available in the Library. All books are Barcoded.



## Research & Development Activities

The Institution has given special attention for vertical growth, resulting in 6 PG Courses and 4 Ph.D. Centres (Mechanical Engineering, Electronics and Telecommunication Engineering and Civil Engineering and Computer Science and Engineering) where around 311 graduate students are pursuing higher education. More over college has total 16 recognised Ph.D. guides. This resulted in growth in research activities in the institute. The Institute has also encouraged our faculty members' individual interest in research activities and a special budget for that has been sanctioned.

**Following major activities have taken place:**

### Research Activities:

- Recognized Ph.D. Research Centres by P.A.H Solapur University, Solapur in Mechanical Engineering, Electronics and Telecommunication Engineering and Civil Engineering and Computer Science and Engineering.
- To encourage students towards R&D activities, the institute has formed an R & D cell with 32 key researchers including, Dr. B. P. Ronge (M. Tech. IIT Bombay, Ph.D. Solapur University, Solapur), Dr. P. M. Pawar (M. Tech. IIT Guwahati, Ph.D. IISc Bangalore, Post Doc. Konkuk University, South Korea), Dr. V. K. Suri (Ph.D. IIT Bombay), Dr. R. R. Gidde (Ph.D. PAH Solapur University), Dr. H. B. Ronge (M.Tech. & Ph.D. IIT Bombay), Dr. A. P. Kene (Ph.D. IIT Kanpur), Dr. S. S. Wangikar (Ph.D. NIT Silchar), Dr. S. B. Bhosale (Ph.D. NIT Silchar), Dr. S. A. Lendave (Ph.D. PAH Solapur University), Dr. R. N. Haridas (Ph.D. Shivaji University), Dr. D. S. Chaudhari (Ph.D. PAH Solapur University), Dr. N. D. Misal (Ph.D. BATU, Lonere), Dr. Mrs. M. M. Pawar (Ph.D from Ph.D. SRTMU Nanded), Dr. Ms. V. S. Khirsagar (Ph.D. PAH Solapur University), Dr. Mrs. D. A. Tamboli (Ph.D. SRTMU Nanded), Dr. H. H. Pawar (Ph.D. Shivaji University), Dr. Mrs. M. M. Awatade (Ph.D. PAH Solapur University), Dr. Mrs. S. P. Pawar (Ph.D SRTMU Nanded), Dr. M. M. Pawar (Ph.D. PAH Solapur University, Solapur), Dr. S. A. Sonawane (Ph.D. PAH Solapur University), Dr. M. S. Mathpati (Ph.D. VTU Belagavi, Karnataka), Dr. N. U. Kautkar, Dr. Y. M. Khedkar, Dr. P. R. Kulkarni, Dr. Sumant Anand, Dr. P. K. Choudhory, Dr. M. P. Thakre, Dr. Neeta Kulkarni, Dr. S. P. Patil, Dr. G. T. Sampkal Dr. M. G. Deshmukh (Ph.D. University of Sehore, MP) and more than 12 faculty members are pursuing their Ph.D.
- Institute has developed state of art research facilities through cumulative research grants of around Rs. 44.42 Crores from various funding agencies viz. DST, ARDB, BARC, RGSTC, BRNS, AICTE, etc.
- In 2021, the institute has signed MoU with Nuclear Power Corporation of India Ltd. (NPCIL), Tarapur Maharashtra Site (TMS) to operationalize the AKRUTI Centre at Boisar and to deploy BARC technologies. Under this, SVERI is going to receive a grant in aid of Rs.

90.86 lakh per year for the tenure of 3 year for Running and Operation & Maintenance of AKRUTI Incubation Centre, Boisar. Currently, the Institute is operating the AKRUTI Centre at Boisar in Collaboration NPCIL, Tarapur Maharashtra Site.

- Through BARC Grant, the Institute has established a Rural Human and Research Development Facility.
- Extensive technical events are organised to give exposure to students and Faculties, which include Olympus for students and STTPs and Conferences, MATLAB Software for Faculty members.
- Total no. of 9 specialised labs have been developed for conducting research in key areas including, Advanced Manufacturing Lab, Vibration Lab, Chain Testing Lab, Metallurgy Lab, Advanced Communication Lab, Advanced Design and Simulation Lab, Basic Mechanics Integrated Lab, Digital Geotechnical Lab, Loading Frame Facility.
- Students are introduced with advanced training through specialised experts for encouragement to take up cutting edge research.
- The Institution's Innovation Council (IIC) has been constituted under the Chairmanship and Mentorship of Ex-Director DTE and Member MPSC Dr. N. B. Pasalkar. This IIC consists of around 10 scientists having IIT background as an external member and 2 doctorate faculty members from our institute.

### Visits of Eminent Personalities:

- Till date more than 70 Scientists have visited the institute for various R & D activities. This includes Nuclear Scientist Padma Vibhushan Dr. Anil Kakodkar, Padma Vibhushan Dr. R. Chidambaram and Padma Shri Dr. Kota Harinarayana.
- The great eminent personalities like Ms. Sudhar Krishnan, Secretary to the Government of India and Member Finance, Atomic Energy Commission and Dr. A. P. Tiwari, Associate Director, Knowledge Management Group, BARC also visited the Institute.

### Research Potential:

- Institute has developed state of art research facilities through more than 50 research projects of more than 44.42 Crore from various funding agencies viz. DST, ARDB, BARC, RGSTC, AICTE, BARNs, etc.
- Institute received Band Excellent Award and 4 Star Rating by ARIIA.
- Institute received NIRF ranking in the band of 150-300 in innovation category in 2023.
- Faculties have published more than 850 National & International Journal papers and Conference papers and 42 Books.
- Institute has developed 10 products through students' projects.
- Total number of 52 Patents have been filed by our faculty members.

- Institute generated a consultancy of around Rs. 24.9 Lakhs last year.
- Students are cultivated towards Micro fabrication, 3-D Printing, LASER cutting, Rotor Dynamics, High speed machinery, PCB Prototype Machine and High-Performance Computing. Students are introduced with advanced training through specialised experts for encouragement to take up cutting edge research.

## Entrepreneurship related activities:

- Institute has signed MoU with Sobus Insight Forum, Bangalore to promote entrepreneurship in this region. Through this MoU, SVRI's Sobus Centre of Excellence has been established in Campus. Under this Centre of Excellence, the Institute organizes various activities for promoting entrepreneurship in this region and motivating students.
- Institute have also been shortlisted for ACIC (Atal Community Innovation Center) Scheme with the funding of Rs. 2.5 Crore by Niti Aayog, Government of India.



Microhardness Tester



Wear Testing Machine



Hardness Tester



LASER Machine



Chemical Analysis Tester



Rheometer & Rapid-I Vision Measuring System



3D PCM Machine



Micro-Milling



3D Printer

## Projects with Institute:

Sr. No.	Title of the project	Investigators	Grant in (Lacs)	Agency	Period of Project
1	Active Twist Control of a Composite Helicopter	Dr. P. M. Pawar	7.88	Aeronautics R & D Board (ARDB), Govt. of India, New Delhi	2009-12
2	Design Analysis for Improvement of Manufacturing Process for Minimizing the failures modes of Chain Assembly	Mr. B. D. Gaikwad	15.14	Rajiv Gandhi Science and Technology Commission (RGSTC), Govt. of Maharashtra	2011-12 2013-14
3	Development and analysis of smart system with combined use of Magneto-Rheological based dampers and Elastomers	Dr. P. M. Pawar	8.05	All India Council for Technical Education (AICTE)	2012-15
4	Study, design and prototype fabrication of high aspect ration structures in polymers and their moulding in nickel by electroforming	Mr. N. D. Misal	24.00	SVERI - BARC - RRCAT	2012-13 2014-15
5	Estimation and Reduction of Helicopter Hub Vibratory Forces due to Blade-to-Blade Dissimilarity in Composite Rotor System	Dr. P. M. Pawar	8.16	Science & Engineering Reserach Board (SERB) - Department of Science & Technology, Govt. of Inda	2012-13 2014-15
6	Setting up Rural Human Resource Development Facility with the Technical Guidance and Consultancy from BARC-DAE	Dr. P. M. Pawar	317.89	Rajiv Gandhi Science and Technology Commission (RGSTC), Govt. of Maharashtra	2013-14 2015-16
7	ICT Enabled School Education in Rural Areas around 15-20 kms from NKN node	Dr. B. P. Ronge	137.60	Rajiv Gandhi Science and Technology Commission, Mumbai Govt. of Maharashtra,	2013-14 2015-16
8	Structural Health Monitoring of Composite Rotor Blades under Uncertainties	Dr. P. M. Pawar	12.47	Aeronautics R & D Board (ARDB), Govt. of India, New Delhi	2013-14 2014-15
9	Design & Analysis of Micro Feature on Hydrodynamic Bearing for Improving the Tribology Performance	Dr. P. M. Pawar Mr. A. B. Shinde	1.35	UGC-DAE Consortium for Scientific Research, Indore	2015-16 2017-18
10	Fabrication of PMMA Moulds for different Aspect Ratio Micro Structures in Metallic Sink Heat	Dr. B. P. Ronge Mr. S. V. Jadhav	1.35	UGC-DAE Consortium for Scientific Research, Indore	2015-16 2017-18
11	Design, Fabrication and Fluid Flow Analysis of Piezoelectric Micropump for Micro Fluidic Application	Dr. N. D. Misal Mr. R. R. Gidde	1.35	UGC-DAE Consortium for Scientific Research, Indore	2015-16 2017-18
12	Structural Health Monitoring using Vibration based Signals	Dr. P. S. Kachare	1.00	Seed Money Proposal, Solapur University, Solapur	2017-18 2018-19
13	Modification of Classical Hydraulic Damper into Semi Active Damper using MR Approach	Mr. L. B. Raut	1.00	Seed Money Proposal, Solapur University, Solapur	2017-18 2018-19
14	Demonstration of Internet Connected Microscopic Images based Pathalogy System for Rural Health Care	Dr. A. S. Vibhute	1.00	Seed Money (Alumni FUND)	2017-18 2018-19
15	Advanced e-Learning Classroom: An Adaptive Teaching Learning System using Ubiquitous Technology	Mr. S. M. Shinde	1.00	Seed Money (Alumni FUND)	2017-18 2018-19
16	Development of CAD System for the Early Detection of Lung Cancer. Department of Bio-Technology	Ms. V. D. Jadhav	8.00	Department of Bio-Technology (DBT), Delhi	2018-19
17	To Strengthening RF and Microwave Related Activity for UG and PG Students, MODROB, AICTE	Dr. A. S. Vibhute	19.53	MODROB, AICTE	2018-19 2019-20

Sr. No.	Title of the project	Investigators	Grant in (Lacs)	Agency	Period of Project
18	Development and Process Optimization of 3D PCM Technology for Micro Feature Manufacturing	Dr. A. A. Utpat	26.65	Board of Research in Nuclear Science (BRNS) - Department of Atomic Energy (DAE)	2018-19 2020-21
19	Student Innovation Projects on MSME (MicroSmall and Medium Enterprises) Live Problems from MASSIA in Association with GIZ, New Delhi.	Dr. A. S. Vibhute	1.75	Marathwada Association of Small Scale Industries & Agriculture (MASSIA) & Deutsche Gesellschaft international Zusammenarbeit (GIZ), New Delhi.	2018-19
20	Performance Improvement of Biogas Digester by Design Modification.	Mrs. V. S. Kshirsagar	0.85	PAH Solapur University, Solapur	2019-20 2020-21
21	Modernization of Metallurgy Laboratory for surface topography and chemical	Dr. B. P. Ronge,	14.03	All India Council for Technical Education (AICTE)	2019-21
22	Modernisation of Metallurgy Laboratory for Basic Mechanics Integrated Laboratory	Dr. P. M Pawar	14.37	MODROB, AICTE	2019-20 2020-21
23	Performance Improvement of Black Cotton Soil by Addition of Glass Fibres, Geotextiles and Additives	Prof. M. M. Pawar	0.70	PAH Solapur University, Solapur	2019-21
24	Modernisation of Metallurgy Laboratory for Geotechnical Engineering Laboratory	Dr. P. M. Pawar	11.00	MODROB, AICTE	2019-20 2020-21
25	Modernization of Project Laboratory	Dr. S. S. Apte	10.00	All India Council for Technical Education (AICTE)	2019-20 2020-21
26	Short Term Training Programme (STTP) under AQIS	Dr. S. S. Apte	3.00	STTP under AQIS	2019-20
27	Fund for improvement of Sand T infrastructure in University and Higher Education Institutes (FIST)	Dr. B. P. Ronge	60.00	Ministry of Science and Technology, Govt. of India	2020-21 2024-25
28	AICTE Training and Learning (ATAL) Academy Programme - SENSORS TECHNOLOGY	Dr. A. A. Jadhav	0.93	AICTE UNDER ATAL FDP - ONLINE	2020-21
29	Environmental Application of Moringa Oliofera	Dr. R. S. Pawar	1.00	Seed Money (Alumni FUND)	2020-21 2021-22
30	Pilot project for exploring the applications and developing business models for utilization Drones like mini air vehicles for Agricultural applications	Dr. P. M. Pawar	45.00	Rajiv Gandhi Science and Technology Commission, Govt. of Maharashtra	2020-21 2022-23
31	Low cost PDMS based lenses using-hanging droplets	Dr. R. R. Gidde	0.80	Seed Money from P.A.H. Solapur University, Solapur	2021-22 2022-23
32	Optimal design of micro-components for microfluidic applications	Mr. D. D. Ronge	0.75	Seed Money from P.A.H. Solapur University, Solapur	2021-23
33	AICTE Training and Learning (ATAL) Academy Programme - WEARABLE DEVICES	Dr. M. S. Mathpati	0.93	AICTE UNDER ATAL FDP - ONLINE	2020-21
34	Design, Develop, Manufacture, Installation & Commissioning with Trials of Solar Powered Single Tower Pivot Irrigating System	Dr. B. P. Ronge	4.90	RGSTC & PAH Solapur University, Solapur	2021-22 2022-23
35	IOT and microscopic images based pathology system for rural health care	Dr. A. S. Vibhute	4.90	RGSTC & PAH Solapur University, Solapur	2021-22 2022-23
36	ASHRAE-Performance study of solar powered cold room system (SPCR) using phase change materials	Mr. D. D. Ronge	2.50	American Society of Heating and Air-Conditioning Engineers (ASHAE)	2021-22

Sr. No.	Title of the project	Investigators	Grant in (Lacs)	Agency	Period of Project
37	AICTE Training and Learning (ATAL) Academy Online FDP	Dr. P. M. Pawar	0.93	AICTE UNDER ATAL FDP - ONLINE	2021-22
38	Project : Running and Operation & Maintenance of AKRUTI Incubation Centre, Boisar.	Dr. B. P. Ronge	281.42	Under MoU between TMS NPCIL and SVERI	2021-24
39	AICTE Training and Learning (ATAL) Academy Programme - Recent Advances in Materials Science and Engineering	Dr. S. A. Lendeve	0.93	AICTE UNDER ATAL FDP - ONLINE	2021-22
40	AICTE-Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES)	Mr. D. D. Ronge & Dr. P. A. Dhavale	2.00	All India Council for Technical Education (AICTE)	2022-23
41	Development of Smart Drone Ecosystem and Demonstration of Societal Applications towards Larger Drone Development Strategy of Maharashtra	Collaborators IIT Bombay VJTI Mumbai SVERI Pandharpur	3373.21	Rajiv Gandhi Science and Technology Commission, Govt. of Maharashtra	2022-23 2026-27
42	Alumni Seed Money: Development of IOT based devices for Applications of Monitoring Various Environmental and Agricultural (Duration: 2 Years)	Dr. Mrs. M.M. Pawar Dr. Mrs.V.S. Kshirsagar	1.00	Alumni Seed Money (Alumni FUND)	2022-24
43	Alumni Seed Money: Setting up an In-House EV Charging Station.	Dr. Mrs. D. A. Tamboli Dr. M. P. Thakare Mr. H. M. Mallad	1.00	Alumni Seed Money (Alumni FUND)	2022-24
44	ATAL FDP - Advancing Energy Storage: Technology, Integration, and Implementation	Dr. M. P. Thakre and Dr. A. P. Kene	3.5	All India Council for Technical Education (AICTE)	2023-24
45	ATAL FDP on Electric Vehicles	Dr. M. P. Thakre and Dr. D. A. Tamboli	3.5	AICTE	2023-24
46	Seed Money from PAHSUS Solapur - Demonstration and Business Model Development of Low Cost Housing using Bamboo and Ferro Cement Technology	Dr. Mrs. S. P. Patil	0.96	PAHSUS Seed Fund	2023-24
47	Seed Money from PAHSUS Solapur - An Investigation on Waste Management and Waste to Energy Conversion	Dr. D. A. Tamboli	0.92	PAHSUS Seed Fund	2023-24
48	Seed Money from PAHSUS Solapur - Sustainability Performance Improvement of Concrete Pavements using Reusable Materials	Mr. C. R. Limkar	0.9	PAHSUS Seed Fund	2023-24
49	Seed Money from PAHSUS Solapur - Design and Development of Flexible MIMO Antennas for 5G Applications	Dr. Mrs. N. P. Kulkarni	0.9	PAHSUS Seed Fund	2023-24
50	Seed Money from PAHSUS Solapur - Design and Fabrication of Micro-Miniature Device for Micro Fluidic Application	Mr. S. R. Gawli	0.9	PAHSUS Seed Fund	2023-24

## Department of Mechanical Engineering

The Department of Mechanical Engineering has been started in 1998 with intake of 40 students and now the intake capacity is 120. The department is running UG, one PG course (M.Tech. Design Engineering), and having recognized Ph.D. center of Punyashlok Ahilyadevi Holkar Solapur University, Solapur. To meet the quality requirements, department has undergone ISO 9001:2015 certification, Institute of Engineers (India), Kolkata, NBA accreditation (three times in 2009, 2017 & 2023) and Institute has received accreditation of NAAC with 'A+' grade & 3.46 CGPA.

The department of Mechanical Engineering has well qualified & dedicated faculty members. Mechanical Engineering Department is known for its high academic standard, well-maintained discipline & excellent infrastructure facilities along with the state-of-the-art laboratories. In addition to this, there are research laboratories consisting number of advanced instruments like LASER Engraving & Cutting Machine, 3D Printing Machine, Micro Milling, Rapid-I Vision System, Rheometer, Chemical Wet Bench, 3D PCM & Exposing Machine, CNC-VMC Machine, FFT Analyzer, Dynamic Analysis Setup, Chain Testing Machine, Micro-Hardness Tester, Inverted Metallurgical Microscope etc.

The department has strong research area in the field of Micromachining, Microfluidics, Vibration Analysis, Material Testing and other facilities at research laboratory. The department has well equipped 11 laboratories for UG and 03 laboratory for PG with total investment of Rs. 3,09,29,104/-.

### Major Laboratories

- ◆ Applied Thermodynamics
- ◆ Theory of Machines
- ◆ Refrigeration and Air Conditioning
- ◆ Heat and Mass Transfer
- ◆ Automobile Engineering
- ◆ CAD/CAM
- ◆ Internal Combustion Engine
- ◆ Manufacturing Processes
- ◆ Metrology and Mechanical Measurement
- ◆ Metallurgy
- ◆ Mechanical Vibration
- ◆ Composite Material
- ◆ Advanced Manufacturing



## Workshop

The college has spacious and fully equipped workshop with separate sections for Carpentry, Welding, Smithy, Sheet Metal Working, Fitting, Machine Shop, CNC Turning Machining Center, VMC. Machining center facilities at workshop generated consultancy of an amount of Rs. 8.5 Lakhs.

Area of workshop : 247 Sq.M

### Our Final Year Results

Particulars	2018-19	2019-20	2020-21	2021-22	2022-23
Students appeared for Examination	161	136	145	155	132
Clear pass students	96.89 %	100 %	98.62 %	100 %	95 %
Distinction	74.53 %	93.38 %	95.17 %	99.35 %	93.18 %
First Class	18.63 %	4.42 %	3.45 %	0.65 %	1.82 %

### Achievements of Our Department Faculty & Students:

- Department has received MODROB grant of Rs. 14.03 lakhs under the AICTE, FIST (Fund for Improvement of S&T Infrastructure) grant of Rs. 4,83,262/- under DST Scheme, Dr. B. P. Ronge received Rs. 4,90,000/- fund under RGSTC scheme, Dr. R. R. Gidde received Rs. 60,000/- fund and Prof. D. D. Ronge received Rs. 55,000/- seed money fund from PAH, Solapur University, Solapur & 3000 Dollars (USD) from ASHRAE Pune Chapter, Prof. D. D. Ronge received Rs. 2,10,000/- from AICTE, SPICES, Mr. S. R. Gavali received Rs. 90,000 seed money fund from PAH SUS.
- Miss. Gajakosh Shraddha Dattatray (B.Tech. Mech.) Received Gold Medal for getting Highest CGPA in P.A.H. Solapur University, Solapur for A.Y. 2021-2022, Ms. Nikita Pawar (B.Tech. Mech.) secured 4<sup>th</sup> rank in PAHSUS for 2022-23.
- Miss. Deepjyoti Sathe (B.Tech. Mech. 2021-2022 Graduation batch) qualified GATE Examination and got shortlisted for M.Tech. in IIT, Gandhinagar.
- Our 50 Third Year and Final Year students have participated in National/International Conferences. More than 145 students have participated in various technical events held at different institutes and 30 students have received 1st prizes/2nd prizes/3rd prizes.
- Our faculty members have published 20 papers in SCI and Scopus journals as well as in National/International conferences in the academic year 2022-23. Out of 13 patents filled by students and faculty members, 2 patents have been granted.
- To give a technical platform to students, department has taken initiative by introducing IEI Students' Chapter, American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) Students Branch, and Mechanical Engineering Students' Association (MESA). These chapters not only played a vital role in initial phase to boost the morale of student but also gave them the societal outreach. Many activities like Kshitij (a State Level Technical Symposium), Project Exhibitions, Mock Parliament, etc. are organized by student forums. Also Students are taking lead in various events such as Product Development, Entrepreneurship initiative organized under Institute Innovation Council (IIC) forum.



## M. Tech. & Ph. D. in Mechanical Engineering

Department of Mechanical Engineering offers full time two years M. Tech. course in Design Engineering with an intake of 18 students. The objective of this course is to impart value based advanced engineering education in the field of Design Engineering to bridge the gap between Industry and Educational Institutes. This P.G. course was started in the academic year 2008-09 with an aim to develop students ready for profession and face industrial challenges.

Department has advanced instruments like FFT Analyzer, CO2 LASER Cutting, 3D Printer, Chemical wet Bench, Hot Plate with magnetic stirrer, 3-D Etching machine with 3-D Exposure, Inverted metallurgical microscope, Indigenous micro hardness tester etc. along with Drafting and Analysis Softwares like ANSYS, CATIA-V5, 3D Exprience, COMSOL etc.

### Eligibility for M. Tech. admissions for Academic Year 2024-25

- (i) The Candidate should be an Indian National;
- (ii) Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved institutions or equivalent,

with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);

- (iii) Passed Bachelor Degree in the relevant course of Engineering and Technology as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;
- (iv) Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year; or
- (v) Obtained non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year; or
- (vi) For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought;
- (vii) GATE Qualified Candidates shall have preference over the not qualified Candidates.

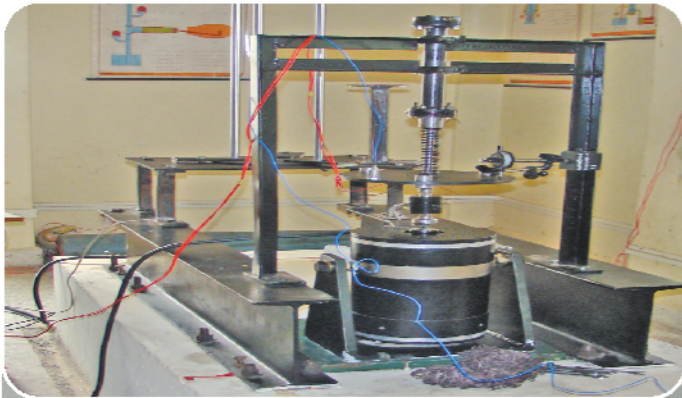


## Recognized Center for Ph. D. in Mechanical Engineering from Year 2007-08.

The Department Mechanical Engineering has a recognized Ph. D. Research center approved by Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Currently, 13 research scholars, have been working for their Ph.D. work. The students of undergraduate and postgraduate courses are also taking benefit of research laboratories for their project work.

### Eligibility :

- ◆ M.E./ M. Tech. Degree in (Mechanical / Automobile / Production) Engineering.
- ◆ Candidates should appear for Entrance test (Non GATE candidates) and interview as per Schedule of P.A.H. Solapur University, Solapur



### The various facilities/softwors are as follows:

- Auto CAD
- CATIA V5
- ANSYS
- COMSOL
- 3D Experience
- Metrology and Mechanical Measurement Lab with profile projector and Surface Tester
- Metallurgy laboratory with inverted metallurgical microscope, indigenous microhardness tester, wear testing machine, chemical analysis tester etc.
- Commercial strain indicator
- Vibration Laboratory with FFT Analyzer, Electro-Dynamic Exciter for sound and Noise Vibration
- Photo Chemical Machining Lab with Rapid I Vision Measuring instrument, Antonn parr Rheometer, etc.
- CO2 LASER Machining
- 3D Printer
- Composite Material



## Department of Electronics & Telecommunication Engineering

Electronics and Telecommunication Engineering is one of the largest and most sophisticated branches of Engineering. It has made us available the equipments like Television, Radio, Computers, Telephones etc. Electronics and Telecommunication Engineering has been the star attraction of the students and parents. This has been further intensified because of the bloom in the telecom sector. This discipline is capable of providing a brighter and glorious future to the students. The department has become a facilitation center for students and nurtures them for upcoming trends in industry through hands on training sessions / workshops, interaction with industry expertise.

The department has all preparation to move students through the required knowledge to make them familiar and conversant with current upcoming technologies such as AI, Machine Learning, Robotics, IoT etc. The Department has been set up with all the required laboratories, consisting of large and number of advanced experimental kit and related instrument like Cathode Ray Oscilloscope, Spectrum Analyzer, emulator set, Digital Storage Oscilloscope, Logic Analyzer, Vector Network Analyzer, PCB Machine, NI LAB VIEW and Magnus Inverted Tissue Culture Trinocular Microscope Model -INVI (LED) with all accessories. The Department is enriched with necessary software such as Matlab R16, Proteus VSM R 7. 2, Multisim ORCAD, Netsim, Xilinx, CADFEKO, NI LAB VIEW etc and has a lab investment round of RS 2. 25 Cores.

### Achievements:

The department has received a fund of Rs. 50.9 Lakhs for Research and Development, till date.

The department has remarkable academic excellence through the tradition of excellent results. The department has maintained the traditional high standard of results in university examinations. In University examination 2007-2008, our student Ms. Seema Gole has made a phenomenal achievement by securing first rank in all branches in the university and till date 27 University rankers have created a proud moment for the department. Every year more than 80% of students secure the distinction. In A.Y. 2021-22 Ms. Doke Ashwini Ramhari 87.30% University Rank-2, Ms. Kurnawal Kshipra Vidhyadhar 90.83% University Rank-3. Every year students are placed in high profile companies with the highest package. We have 100 MNC companies and students have 170+ offer letters in 2021-22.

Along with academic excellence, our students have shown excellent performance in co-curricular activities. Our students teams' got 1<sup>st</sup> prize in Kho - Kho and Kabaddi in event Engineering Youth Festival 2K23 held at Solapur from 30<sup>th</sup> March to 4<sup>th</sup> April. Our 3 students also got prizes in extracurricular activities like Elocution competition, Idea Race & Mehendi competition, Poster Presentation SPIRIT 2K23 etc. Along with this students are also working on Social Awareness and got the prizes in HIV/AIDS/TB Public Awareness-Short Video Competition.



## Our Final Year Results (B. Tech.)

Particulars	2018-19	2019-20	2020-21	2021-22	2022-23
Students appeared for Examination	107	119	117	147	99
Clear pass students	99.06 %	100 %	99.14 %	100 %	98 %
Distinction	74 %	95 %	87 %	99 %	98 %
% of First Class	26 %	5 %	12 %	68 %	-

## Department Laboratories

Department has ICT enabled classrooms & advanced laboratories. Following Laboratories serve the purpose of knowledge dissemination through experiments

- Computer Aided Electronic Design-I
- Computer Aided Electronic Design-II
- Computer Aided Electronic Design-III
- Electronic Circuit Design Lab
- Electronic Project Lab
- Communication Engineering Lab
- Advanced Communication Lab
- Embedded System



## Center of Excellence for Antenna

The Center of Excellence for Antenna has been established from Modrob proposal funding from AICTE. Under this proposal we have purchased Vector Network Analyzer & PCB Machine.

### Vector Network Analyzer



### PCB Machine



## Industrial Exposure

To have Industrial Exposure industrial visits are organized every semester. The lectures of industry experts are organized also.



## M. Tech. & Ph. D. in Electronics and Telecommunication Engineering

*The difference between a successful person and others is not lack of strength, not lack of knowledge, but rather lack of will".*

To encourage higher education, the department has started a Post Graduate course Viz. M.E. (Electronics and Telecommunication Engineering) in the academic year 2010-11 with an intake capacity of 18 students.

The results of the all-academic years are the best in the university. We always promote students for national and international level paper presentations in various journals and conferences by giving financial assistance to them.

Also to promote research, our department succeeded in getting the research recognition by the Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Department has well qualified and dedicated faculties and is known for its high academic standard, well maintained discipline and excellent infrastructure facilities.

Department has well equipped laboratories such as computer aided design laboratory, optical communication and Microwave Engineering laboratory. PG lab investment is around 34.84 lakhs.

Some of our faculty members have already obtained a Ph.D degree, while some others have registered for Ph.D Few of them are on the verge of completion.

### Eligibility for M. Tech. admissions for Academic Year 2024-25

The candidate should be

1. Indian National; Passed Bachelor Degree in the relevant field of Engineering and Technology from All India council for Technical Education or central or State Government approved institutions or equivalent, with at least 50% marks ( at least 45% marks in case of candidate of Backward class categories, Economically weaker section and person with disability category belonging to Maharashtra state); Passed Bachelor Degree in the relevant course of Engineering and Technology as specified in the eligibility for criteria for admission to a Postgraduate Degree course of the concurrent university for which admission is being sought.
2. Obtained Qualified score in Graduate Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year .

3. Obtained Non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian institute of Technology for the current academic year;
4. For sponsored candidates, minimum of two year of full-time work experience in a registered firm /company / industry/ educational and/ or research institute/Any government or government autonomous organization in relevant field in which admission is being sought;
5. GATE Qualified candidates shall have help preference over the not qualified candidate.

### Ph. D. Research Center:

The Electronics and Telecommunication Engineering Department is recognized as a Ph.D. Research center approved by Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Currently Two teaching faculties have registered for their Ph.D.

### Various research facilities are follows:

1. MATLAB software
2. Communication lab
3. Computer Aided Electronics and Design Lab (CAED II)
4. CADFEKO,VNA Analyzer PCB prototype machine
5. NetsimV.10 (Research Version)
6. High end computing facility for ML and Deep learning
7. National Instrument Lab view with research standard and interface boards.



## Department of Computer Science & Engineering

Department of Computer Science and Engineering offers 4 years UG and 2 years PG Program with an intake of 120 and 18 respectively. The Objective of the Course is to prepare students as industry ready engineers. In this connection Department has MoUs with TOP Companies like TCS, Infosys, Cap Gemini etc.

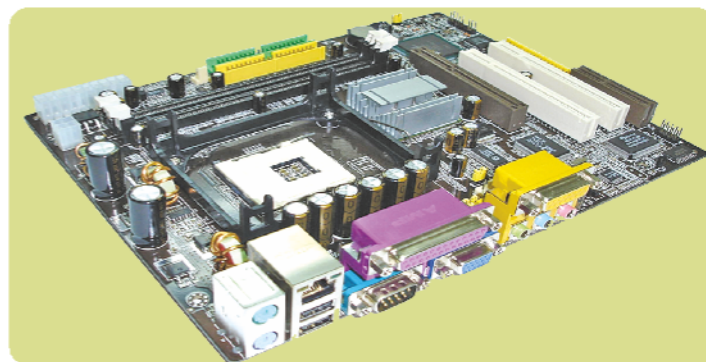
More than 90 % of the students get placed in TOP companies every year with an average package of Rs. 4.5 lac per annum.

Department has produced 44 University Rankers till date, with 4 times as University toppers. Department has maintained consistency of high standard of results in University Examinations. Department has produced many entrepreneurs till date. Department has received fund of Rs. 1.37 crore from RGSTC, Govt. of Maharashtra and Rs. 8 lacks from Department of Biotechnology, Govt. of India. R & D activities. Department has 82 publications in reputed journals & conferences. Department has 7 GATE rankers out of that one student achieved all India rank 39. Department has experienced and well qualified faculty members.

Department has made lab investment of Rs. 304.86 Lac. Department has well equipped laboratories with high speed computers with Intel i5, i7 processors having latest operating systems. All laboratories are connected with LAN having 1 Gbps NKN leased line and 10 Mbps BSNL special leased line.



for uninterrupted internet facility. The special servers with XEON processor are available for web server, FTP server, Mail Server, College administration server and moodle server. Department has made available the major softwares such as oracle 10 G, MSSQL server, Visual Studio, Dot Net Pro, Novell Network, Crystal Report. Department library includes various manuals and books, which helps students and faculty members for referencing.



## Our Final Year Results (B. Tech.)

Particulars	2018-19	2019-20	2020-21	2021-22	2022-23
Students appeared for Examination	146	146	151	150	159
Clear pass students	98.63 %	100 %	100 %	98.75 %	96.85 %
Distinction	87.67 %	95.89 %	94.71 %	98.75 %	96.85 %
First Class	10.95 %	4.11 %	5.29 %	—	—

### Major Laboratories

- ◆ Linux Lab
- ◆ Advanced Software Lab
- ◆ Database Lab
- ◆ Project Lab
- ◆ Microprocessor / Digital Techniques Lab
- ◆ Computer Center Lab
- ◆ Open Source Lab
- ◆ Language Lab
- ◆ Computer Graphics Lab
- ◆ Computer Programming Lab
- ◆ Fold Scope Lab

### Major Facilities

- ◆ Virtual Lab Nodal Center
- ◆ Microsoft Technology Associate (MTA) authorized testing center
- ◆ ICT enabled class rooms
- ◆ 1 Gbps NKN leased line
- ◆ Grid Garuda Server
- ◆ Department Library
- ◆ Smart Board
- ◆ Seminar Hall
- ◆ Information KIOSK Machine



## M. Tech. and Ph. D. in Computer Science & Engineering

### Eligibility for M. Tech. admissions for Academic Year 2024-25

- (i) The Candidate should be an Indian National;
- (ii) Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);
- (iii) Passed Bachelor Degree in the relevant course of Engineering and Technology as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;
- (iv) Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year; or
- (v) Obtained non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year; or
- (vi) For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought;
- (vii) GATE Qualified Candidates shall have preference over the not qualified Candidates.



## Department of Civil Engineering

Department of Civil Engineering was established in 2008 and has successfully graduated 10 batches. Department has increased its undergraduate program intake from 60 to 120 in A. Y. 2018-19

Department has established 12 laboratories equipped with all the basic equipments and some for the advanced equipments such as Total Station, CBR test apparatus, Universal testing Machine, Los Angeles Abrasion Machine, Consolidation Test Apparatus, Tri-axial Test apparatus and flexural testing machine etc. Another advanced laboratory for Non-destructive testing is equipped with Rebound hammer, Cover meter, Ultrasonic Pulse velocity apparatus, Half cell potentiometer etc. Recently, through the grant from DST, a Loading frame of 200 ton capacity is add in the Department.

Independent Computer laboratory has been developed in the department, to stay abreast of modern growth in civil engineering. The lab is equipped with latest configuration computer with 5 workstations and HPC server along with civil engineering related software like STAAD – Pro, STAAD Foundation, SAP, ANSYS, AUTO CAD etc. This year we have been given premium status of institutes by STAAD through which all the students and faculty will get individual academic license of more than fifty civil engineering software in the area of Management Water Resources Management, Survey, Building Drawing and Construction and Structural Engineering packages. This made possible to expose our students to all the software of civil engineering subjects.

Highly qualified and experienced faculty members lead the department by enriching the fundamental and



making the students competent to rule the world of Civil Engineering. Most of the faculty members in the department are with Master degree from reputed colleges and have experience in research which led to very good consultancy in Structural Engineering, Material Testing, Transportation Engineering, Geotechnical Engineering and also Technical Auditing, etc. Total 40 Students are selected in various Departments of Government through MPSC in last four years.



Departmental faculty members have published research papers in various national and international conferences and journals. Department has also received research projects from AR & DB (Defense Ministry, Government of India), Rajiv Gandhi Science & Technology Commission (Government of Maharashtra), BARC Mumbai, Department of Science & Technology (Government of India), DST & PAHSUS. Our faculty members had also published international book and have representation in various international bodies. With this research background, newly started department has also introduced its first PG course in "Structural Engineering" in year 2011-12. To boost the research cultural and make PG students to join for higher education, department has a Ph.D center of P.A.H. Solapur University, Solapur.

Along with academic activities our students are also involved in cocurricular activities through industrial visit and local site visits for getting in field exposures of civil Engineering activities through the department students' Association CESA, Department is arranging various training programs, workshops and guest lectures for faculties as well as students.

## Major Laboratories

- ❖ Basic Mechanics Integrated Laboratory
- ❖ Fluid Mechanics
- ❖ Digital Geotechnical Engineering Laboratory
- ❖ Structural Mechanics
- ❖ Engineering Geology
- ❖ Transportation Engineering.
- ❖ Computer Lab
- ❖ Concrete Technology
- ❖ Environmental Engineering.
- ❖ Earthquake Engineering
- ❖ Non – Destructive Testing Lab.
- ❖ Surveying



## M. Tech. Civil (Structures) and Ph.D

Department of Civil Engineering has started a full time two year M.Tech Course in structures with an intake of 18 students from the academic year 2011-12 with the objectives to impart the value based & advanced education in the field of Structural Engineering and to make the students ready for professional and industrial challenges.

### Eligibility for M. Tech. admissions for Academic Year 2024-25

- The Candidate should be an Indian National;
- Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);
- Passed Bachelor Degree in the relevant course of Engineering and Technology as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;
- Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the

- current academic year; or
- Obtained non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year; or
- For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought;
- GATE Qualified Candidates shall have preference over the not qualified Candidates.

**The Civil Engineering Department has recognized Ph.D research centre approved by PAH Solapur University Solapur**

**The various laboratories for this course are as follows**

- ◆ Concrete Technology Lab
- ◆ Computer Lab
- ◆ Structural Mechanics Lab
- ◆ Non-destructive Testing Lab
- ◆ Earthquake Engineering Lab

### Our Final Year Results B. Tech.

Particulars	2018-19	2019-20	2020-21	2021-22	2022-23
Students appeared for Examination	71	76	74	133	132
Clear pass students	98.59 %	100 %	100 %	99.24 %	99.24 %
Distinction	87.32 %	90 %	100 %	99.24 %	99.24 %
% of First Class	14.20 %	10 %	—	—	0.75 %



## Department of Electrical Engineering

Electrical Engineering is one of the core branches in Engineering, representing about 70 percent of the university graduates catering the industrial demand. The huge scope of employment for Electrical Engineering is in the Power sector (Power Generation, Transmission, Distribution), Electrical Manufacturing Industries, Electrical Hybrid Vehicles, Renewable Energy Engineering, Control and Automation, consultancy by using various software in Power System research & development. Keeping this vision, the Electrical Engineering Department has been started from the academic year 2018-19. The department conducts a four year B. Tech. course in Electrical Engineering having an intake capacity of 60 students affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur. The course provides the comprehensive theoretical, practical and real-life knowledge of Electrical Engineering as demanded by the industry today and for future.

The main vision of the department is to create excellent graduates in the Electrical Engineering field to attain the global competitive standards of knowledge, wisdom and consciousness in societal context. It

emphasizes strongly on fundamentals to introduce the students to complex real life problems arising out of recent advancement and technological innovations in diverse areas. Nowadays Electrical Engineering is becoming more advanced to work in interdisciplinary areas also. Therefore the department has initiated steps to recognize the importance of the advanced technology that have gained momentum in recent eras.

Our dedicated faculty members, including five Ph.D. holders and three Ph.D. pursuing candidates, play a vital role in nurturing our students' talents. Our department has received notable recognition and funding for AICTE-sponsored ATAL FDPs, research projects, and a sponsored lab.

The department has well equipped laboratories to meet requirements of university curriculum and industries. In addition to academic excellence, we emphasize the importance of holistic development. Our students actively participate in various co-curricular and extracurricular activities, including workshops, symposiums, project competitions, and guest lectures by industry experts.



## Our Final Year Results (B. Tech.)

Particulars	2021-22	2022-23
Students appeared for Examination	65	74
Clear pass students	100 %	94.59 %
Distinction	98.46 %	97.14 %
% of First Class	1.53 %	2.85 %

## Major Laboratories

- ❖ Electrical Machines
- ❖ Electrical Measurement and Instrumentation
- ❖ Power Electronics and Drives
- ❖ Switchgear and Protection



## M.B.A. Master in Business Administration

*"Good management is the art of making problems so interesting and their solution so constructive that everyone wants to get to work and deal with them."*

With the same spirit MBA department entered its 16<sup>th</sup> year of operation with its 15<sup>th</sup> batch passing out with remarkable placements in different national and multinational companies like eclerk, , Airtel, Just Dial, Shopper Stop, HCL, ICICI Bank, IndusInd Bank, Elgiris Pvt., Axis Bank, Hike Education, Byjus, Bajaj Finance, Unschoo, Housiet Pvt. Ltd., Gestamp, Ruppeedss etc.

While looking at the market scenario in banking sector from year 2013, we have started IBPS (Institute of Banking Personnel Selection) Probationary Officer (PO) / Specialist Officer (SO) / Clerk exam training program to MBA Students and this year it was conducted by ApTech Solutions, Kolhapur. This training program helps students to get entry into different nationalized banks.

Various interclass activities are conducted for the students like mock recruitment and Selection, Group discussions, Seminars, Paper presentations, poster presentation, Ad Mad Show, etc. Management students are also graced with eminent personalities from corporate world and professional trainers through industrial visits and organizing expert/guest lecture sessions in department.

This year MBA Department in association with "Bajaj Finserv" organized one month training program on Banking, Finance and Insurance at the start of second semester of the academic year. The training program enhanced the knowledge and skill of MBA Students that also enabled to increasing their employability skills.

Department also arranged "Trade-Expo 2k23" This is a participative learning activity wherein near about fifty stalls have come across various business for selling goods and services.

For Social well-being MBA Department has arranged Roti day at "Matoshri Vradhaashram" on 14th February for awareness of care and love among the students for their beloved ones.

### Academic Facilities :

- ❖ Qualified & experienced Faculty Members
- ❖ Excellent infrastructure, well equipped computer laboratory, LCD TV with Satellite Dish
- ❖ Rich Library with collection of number of books, National & International Journals and Periodicals
- ❖ Digital Library with e-books and e-journals
- ❖ Unlimited internet access through 1024 Mbps lease line
- ❖ English Language Laboratory facility

### Eligibility:

1. Passed with minimum 50 % (Open)/45 % (Reserved Category) in aggregate in any Bachelor Degree of minimum 03 year duration in any discipline from recognized University
2. Appeared for MAH-MBA/MMS-CET- 24  
Appeared for CAT 2024 (conducted by IIMs) or CMAT- 24.



## Our Excellent Placement: 2021-22

Sr. No.	Name of Company	No. of Students Placed
1	Talent Corner	05
2	Verzeo	01
3	Lead School	01
4	Byjus	01
5	HCL Pvt. Ltd.	08
6	HDFC	02
7	ICICI Bank	02
Total		19

## Our Excellent Placement: 2022-23

Sr. No.	Name of Company	No. of Students Placed
1	Statestreet HCL Services	20
2	Hike Education	05
3	Byjus	05
4	Bajaj Finance Pvt. Ltd.	02
5	Unschool	01
6	Housiey Pvt. Ltd.	01
7	K V Staffing Services Pvt. Ltd.	01
8	Gestamp	02
9	Chavan Motors	01
10	Elgris Pvt. Ltd.	01
11	Axis Bank	01
12	Indusind Bank	01
13	RupeeBoss	01
Total		42

## Our Excellent Placement: 2023-24

Sr. No.	Name of Company	No. of Students Placed
1	Chegg India	4
2	Mart Pvt Ltd	3
3	Teachnook	4
4	Social Labs Solutions Pvt Ltd.	2
5	Numetry Technologies	2
6	Giri's Tech Hub	5
7	Niva Bupa Health Insurance Pvt	3
8	Tikona Infinite Pvt Ltd	3
9	Knowlathon Pvt Ltd.	2
10	IBG Fincon Pvt Ltd.	7
11	DMart	2
12	Shriram Finance	1
13	Gopal Snacks Ltd.	1
Total		39



## M.C.A. Master of Computer Applications

The computer was invented to solve problems that did not exist before.

The trust, continuing its tradition of imparting value based professional education to the doorsteps of rural areas, started the course of Master of Computer Application in the Academic Year: 2022-23. The Department of MCA is committed to provide Excellence in Technical Education by focusing on overall development of the students. Considering the needs of the industries, the Department strives to provide a proper blend of theoretical knowledge and practical exposure to all students so that they will achieve greater heights of success in future.

Cyber security has emerged as a prominent line of work for IT experts in recent years. From companies to governments and individuals, everyone is looking to protect their sensitive and personal information from breaches and exploitative use. As technology advances,

data security professionals find well-paid jobs in private sector businesses and even in government departments.

- Cyber security analyst
- Network security engineer
- Cyber security manager
- Chief information security officer



## Eligibility:

Passed BCA or Bachelor Degree in Computer Science Engineering or equivalent Degree and obtained at least 50% marks in aggregate (at least 45% in case of candidates of Backward Class categories, economically weaker section and Persons with Disability category belonging to Maharashtra State); or Passed B.Sc. or B.Com. or B.A. with Mathematics at 10+2 Level or at

Graduation Level (with additional bridge Courses as per the norms of the concerned University) and obtained at least 50% marks in aggregate (at least 45% in case of candidates of Backward Class categories, economically weaker section and Persons with Disability category belonging to Maharashtra State), Non Zero Score in MAH-MCA-CET Exam



## Language Learning Centre

In the modern times of globalization and information technology, the world has become a global village. In this globalized era, English has emerged as the only language of worldwide communication. Particularly for successful professional career, communication in English has become the most crucial aspect. In this view, a state of art language lab has been established in this institute. This lab contains total 41 well-branded computers with high configuration and the headphones for listening and speaking. The total investment of this lab is Rs. 12,68,367.

The ETNL interactive software is used in this laboratory for shaping the linguistic abilities of the students. It has completely digitalized functioning. It offers the students a multimedia based interactive learning environment to the students. The smart board is also used in this laboratory to enhance the skills of

effective communication among the students. The chief focus of the study material in this language laboratory is on the four basic skills of language: i.e. Listening, Speaking, Reading and Writing. It is essential for a student to have command over all these skills in order to get placed in any company or institution. The skill of successful communication includes the ability to listen carefully, speak with correct pronunciation and grammar, read with proper vocalic aspects and write in an effective and persuasive manner.

The activities conducted in this laboratory include: Group Discussions, Mock Interviews, Presentation Skills, Debates, Extempore speeches and so on. Thus this language learning centre has been assisting the students for their career growth and success in life.



## Training and Placement

Training and Placement office plays key role in highlighting and projecting our students to the industry. We are committed to create a World Class academic environment which should result in best career of our students by keeping in mind the motto "Your Potential-Our Passion". Our Training and Placement office always works in pace with the academic advancements and industry requirements along with academic development of students. It is important to train the students in various skills to express their knowledge to the industry, for this purpose, training and placement office implements programmes like Communication Improvement Program, Sessions for Aptitude skills and as a regular activity in this regards, we have language laboratory and Proctor Sessions, Mock Interviews.

Competitive exam like GATE, IES, PSUs are also deemed very crucial in students career and hence extensive advance technical training is ensured from Second Year onwards.

Our college has been accredited by TCS, Pune as well as signed MoU with M/s. Infosys Ltd, Bangalore and is an official partner in the "Campus Connect" Programme. Various national and multinational companies Such as TCS, Infosys, Wipro, Worley, Reliance, Atlas Copco, Bharat Forge, Magna, etc have been placing our students through In-Campus and Off-Campus interviews.



## Training and Placement



## Some of Our Major Recruiters

## Placement for the Academic Year 2023-24

Branch	CSE	E&TC	MECH	CIVIL	ELECT	MBA	MCA	Total
No. of offers	142	140	125	76	78	36	8	605*

\*Placement process is still in progress.

## Activities for Overall Career Development

### Communication Skills

CIP classes in Regular Time Table

English as Campus Language

Dedicated Language Lab

Enriched library with communication skill related study material

### Soft Skill

Regular Mentor Sessions which include activities on Personality Development, Team Building etc.

Training sessions by Experts from corporates

### Interview Skill

Regular Mock Interviews (Audio-Video Recordings)

Mock interviews by HRs, corporate trainers

Company specific Mock interviews by HRs & Experts

### Aptitude Skill

Aptitude Lectures in regular time table by expert Trainer

Company Specific Aptitude Training by experts

Regular assessments

### Technical Skill

Domain Specific Technical Trainings Auto Cad, CATIA, ANSYS, 3D Experience

STAADPRO, PLC, SCADA, Embedded, Electrical Vehicle (EV), Robotics

Drone Design, C, C++, JAVA, Python, AWS, Cloud Computing etc.

### Entrepreneurship Skill

Dedicated Entrepreneurship Cell

Centre of Excellence for all kind of support required

Idea to Product and Product to startup development guidance by renowned entrepreneurs/experts

### Competitive Exam

Dedicated Competitive Exam Cell

Guidance sessions by IAS, IPS, Defence Officers etc.

### GATE Training

More than 300 Hrs Training by experts

Guidance Sessions by GATE Rankers and expert trainers

Regular assessments through GATE Tutor Software

## Alumni Interactions

Our Alumni are brand ambassadors of our institution. Alumni contribute in the development of organization through expert lectures, campus drives, financial support for infrastructure and R&D activities. Alumni Association always extends helping hands to needy students. Every year our Alumni Association organizes 'Alumni Meet'. The alumni interact with our present students about the career objectives and the way to choose career. The outstanding professional success of the alumni provides strong motivation to the present student to follow the footsteps of their predecessors.



## Experts' Opinion about Institution

My personal views about COEP, based on my experience and interactions is as under:

I am in touch with COEP and its Management Team from last 5 years and have recruited good Engineers for our Forgings & Machining Manufacturing Plant at Chakan.

During my various business visits to College, I observed good & positive sign about COEP is that - Professional & qualified Faculty, cooperative supporting Team, good Infrastructure, Excellence, personality development program for student's, good curriculum of institute and finally commitment for 100% job opportunities in various industry by Placement Cell. In view of above, COEP has contributed lots to its students, which will help individual student for personal as well as career growth and "Make In India"

We wish you very all the best & Keep it up with same passion and dedication towards the nation building by the way of giving "Skilled & Professional Education" to its students.

With best wishes,

**Navanath Suryawanshi**  
Deputy Manager – Human Resources,  
Mahindra CIE Automotive Ltd,

Greetings!

SVERI CoE, Pandharpur is one of best colleges in the Solapur region with respect to students, values, quality of education. As against students from urban colleges, the students here are hard working and have a great attitude towards learning and adapting to the changing context... which is also an industry expectation.

My Best wishes to the college and management and wish a continued progress in years to come.

Thanks & Regards

**Suyog Bhandekar**  
TAG Campus Lead, Pune  
Tata Consultancy Services Limited

This college has made a remarkable progress to shape the career of various branches of Engineering in a short period. The labs are developed and beyond that well qualified and committed faculty is recruited. I very much appreciate the culture, discipline and tradition of this institute in which each and every element of institute are evolved which is unique. My best wishes.

**Dr. M. S. Palaskar**  
Professor and Head WALMI, Aurangabad

It was a nice experience to have visited the huge and ocean campus of engineering college, Pandharpur. The students with bright eyes and faculty all well dressed, gave an impression account. Our programme on Nuclear Energy for National development was successful due to active participation of the college.

All the best.

**Mr. R. K. Sharma**  
Head Media Relation Research Centre,  
Mumbai - 400 085

"Good college with well developed infrastructure. Quality of students have improved vastly over a period of time."

Regards,

**Raghesh Nair**  
KPIT, Cummins

# SVRI's, College of Engineering Pandharpur

**Sanctined Posts**  
UG - 108, PG - 21, Librarian - 01

**Dr. Ronge B. P. Principal Ph. D.**

Mechanical Engineering			
Sr.	Faculty Name	Designation	Qualification
1	Dr. Ronge Babruvahan Pandurang	Professor	Ph.D.
2	Dr. Bhosale Shrikrishna Babasaheb	Asso. Prof.	Ph.D.
3	Dr. Gidde Ranjitsinh Ramkrishna	Professor	Ph.D.
4	Dr. Kulkarni Pradip R.	Professor	Ph.D.
5	Dr. Wangikar Sandeep Sitaram	Asso. Prof.	Ph.D.
6	Dr. Kene Amarjit Prakashrao	Asso. Prof.	Ph.D.
7	Dr. Khedkar Yashpal Marutirao	Asso. Prof.	Ph.D.
8	Dr. Ronge Harshavardhan Bhimrao	Asst. Prof.	Ph.D.
9	Dr. Kautkar Nitin U.	Asst. Prof.	Ph.D.
10	Mr. Gawali Sachin Ramchandra	Asst. Prof.	(Ph.D.)
11	Mr. Khomane Sachin Mahadev	Asst. Prof.	(Ph.D.)
12	Mr. Ronge Digvijay Dadasaheb	Asst. Prof.	(Ph.D.)
13	Mr. Anuse Uttam Laxman	Asst. Prof.	(Ph.D.)
14	Mr. Gaikwad Bhaskar Dhondi	Asst. Prof.	M. Tech.
15	Mr. Mote Avinash Anil	Asst. Prof.	M. Tech.
16	Mr. Kale Sachin Madhukar	Asst. Prof.	M.E.
17	Mr. Kashid Digambar Tukaram	Asst. Prof.	M.E.
18	Mr. Salunkhe Sandipraj Y.	Asst. Prof.	M.E.
19	Mr. Parkhe Avinash Kailas	Asst. Prof.	M.E.
20	Ms. Patil Pradnya Kishor	Asst. Prof.	M.E.
21	Mr. Chavan Vikram Ramdas	Asst. Prof.	M.E.
22	Mr. Gadade Balasaheb Tukaram	Asst. Prof.	M.E.
23	Mr. Jadhav Chetan Chandrakant	Asst. Prof.	M.E.
24	Mr. Pukale Kuldip Suresh	Asst. Prof.	M.E.
25	Mr. More Sanjay Nivrutti	Asst. Prof.	M.Tech.
26	Mr. Shinde Amitkumar Ashokrao	Asst. Prof.	M.Tech.
27	Mr. Gaikwad Sunil Surykant	Asst. Prof.	M.E.
28	Mr. Asabe Popat Bhanudas	Asst. Prof.	M.E.
29	Ms. Vasekar Swapna Mahadev	Asst. Prof.	M.E.
30	Mr. Sathe Sushil Limbraj	Asst. Prof.	M.E.
31	Mr. Jadhav Amit Arun	Asst. Prof.	M.E.
32	Mr. Dhavale Abhijeet Surendra	Asst. Prof.	M.E.
33	Mr. Morkane Nitin Machindra	Asst. Prof.	M.E.
34	Mr. Salunkhe Meghraj Prakash	Asst. Prof.	M.E.

**Vacant Posts : 00**

**Mrs. Dr. Pawar M. M. Vice-Principal Ph. D.**

Computer Sci. & Engineering			
Sr.	Faculty Name	Designation	Qualification
1	Dr. Pawar Swati Prashant	Asso. Prof.	Ph.D.
2	Ms. Jadhav Vanita Dnyandev	Asst. Prof.	(Ph.D.)
3	Ms. Satarkar Prajakta Abhishek	Asst. Prof.	(Ph.D.)
4	Mr. Shinde Sahadeo Maruti	Asst. Prof.	(Ph.D.)
5	Mr. Dyade Antosh Madappa	Asst. Prof.	M.Tech.
6	Ms. Deval Nimisha Dinesh	Asst. Prof.	M.Tech.
7	Ms. Bhosale Supriya Shrikrisha	Asst. Prof.	M.E.
8	Ms. Dhumal Trupti Arun	Asst. Prof.	M.Tech.
9	Ms. Chouhan Kanchan Iccharam	Asst. Prof.	M.Tech.
10	Ms. Dyade Maheshwari Antosh	Asst. Prof.	M.Tech.
11	Dr. Raut Suhas Dasharath	Professor	Ph.D.
12	Mr. Mane Pramod Damodar	Asst. Prof.	M.E.
13	Ms. Patel Rajni	Asst. Prof.	M.E.
14	Ms. Doshi Priyanka Shrenik	Asst. Prof.	M.Tech.
15	Ms. Shegdar Supriya Anant	Asst. Prof.	M.E.
16	Ms. Hajare Sarika Ashok	Asst. Prof.	M.E.
17	Ms. Bankar Pallavi Shankar	Asst. Prof.	M.Tech.
18	Mrs. Maskar Vidya Balkrushna	Asst. Prof.	M.Tech.

Electrical Engineering			
Sr.	Faculty Name	Designation	Qualification
1	Dr. Tamboli Dipti Amol	Asso. Prof.	Ph.D.
2	Dr. Thakre Mohan Purshottam	Asso. Prof.	Ph.D.
3	Mr. Daphale Dhanraj Dharmaraj	Asst. Prof.	M.Tech.
4	Mr. Sawant Vijay Ashok	Asst. Prof.	M.Tech.
5	Ms. Pawar Madhuri Keshav	Asst. Prof.	M.E.
6	Mr. Buddhapriy Buddhprakash G.	Asst. Prof.	M.E.
7	Mr. Mallad Hanmant M.	Asst. Prof.	M.E.
8	Dr. Karuna Kiran	Asst. Prof.	Ph.D.
9	Mr. Patil Vijay Jagannath	Asst. Prof.	M.E.
10	Mr. Chavan Aniket Shivaji	Asst. Prof.	M.Tech.
11	Mrs. Lotake Anuja Makrand	Asst. Prof.	M.E.
12	Mr. Chaunde Amol Bandu	Asst. Prof.	M.E.
13	Mr. Khadake Suhas Baliram	Asst. Prof.	M.E.
14	Dr. Pankaj Kumar Choudhary	Asst. Prof.	Ph.D.
15	Mr. Sudake Swapnil Sanjay	Asst. Prof.	M.E.
16	Ms. Khandebharad Ranjana N.	Asst. Prof.	M.Tech.
17	Dr. Badal Kumar	Asst. Prof.	Ph.D.

## Teaching Staff

### E & TC Engineering

Sr.	Faculty Name	Designation	Qualification
1	Dr. Pawar Meenakshi Mukund	Professor	Ph.D.
2	Dr. Sumant Anand	Asst. Prof.	Ph.D.
3	Dr. Mathpati Mahesh Sidramyya	Asso. Prof.	Phd
4	Dr. Kulkarni Neeta Premkumar	Asso. Prof.	Ph.D.
5	Mrs. Shinde Jyoti Sahadev	Asst. Prof.	(Ph.D.)
6	Ms. Biswas Mohua S	Asst. Prof.	M.E.
7	Mr. Deshmukh Manoj Ashok	Asst. Prof.	M.Tech.
8	Mr. Inamdar Sujit Ashok	Asst. Prof.	M.E.
9	Mr. Hallur Jagdish Sanganna	Asst. Prof.	M.Tech.
10	Mrs. Khomane Seema Sachin	Asst. Prof.	M.E.
11	Mr. Pawar Rahul Bandopant	Asst. Prof.	(Ph.D.)
12	Ms. Jadhav Sangita Somappa	Asst. Prof.	M.Tech.
13	Ms. Gawade Smita Suresh	Asst. Prof.	M.Tech.
14	Ms. Pujari Suvarna Dadaso	Asst. Prof.	M.Tech.
15	Ms. Abhangrao Snehal Yuvraj	Asst. Prof.	M.E.
16	Ms. Pujari Nirmala Tukaram	Asst. Prof.	M.Tech.
17	Mr. Musale Jivan Limbraj	Asst. Prof.	(Ph.D.)
18	Ms. Pawar Shital Shivaji	Asst. Prof.	M.E.
19	Ms. Sontakke Megha Arun	Asst. Prof.	M.Tech.
20	Mr. Garad.Ashutosh Anil	Asst. Prof.	(Ph.D.)
21	Mr. Indalkar Sachin Dilip	Asst. Prof.	M.E.
22	Mr. Takpere Shantisagar Mahadev	Asst. Prof.	M.E.
23	Mr. Kamble Shashikant Suresh	Asst. Prof.	M.Tech.
24	Ms. Jagtap Suranjali	Asst. Prof.	M.Tech.
25	Ms. Chidrawar Sanchita	Asst. Prof.	M.Tech.

### F. Y. Engineering

Sr.	Faculty Name	Designation	Qualification
1	Dr. Lendave Satish Abhanga	Asso. Prof.	Ph.D.
2	Dr. Haridas Ranganath Nandkumar	Asst. Prof.	Ph.D.
3	Dr. Chaudhari Dhananjay Shivaji	Asst. Prof.	Ph.D.
4	Dr. Awatade Maina Macchindra	Asst. Prof.	Ph.D.
5	Dr. Pawar Haridas Hanmant	Asst. Prof.	Ph.D.
6	Mr. Nagane Rahul Pandurang	Asst. Prof.	M.A.B.Ed
7	Ms. Honmute Pradnya Suresh	Asst. Prof.	M.Sc B.Ed
8	Mr. Babar Prasad Dadasaheb	Asst. Prof.	M.A.
9	Ms. Rajmane Vaishali Vijay	Asst. Prof.	M.Sc.
10	Mr. Chavan Pramod Popat	Asst. Prof.	M.Sc.
11	Mr. Kale Sandip Prakash	Asst. Prof.	M.Sc.
12	Mr. Bhosale Sandip Bhagwat	Asst. Prof.	M.A.
13	Ms. Patil Anuradha Balaso	Asst. Prof.	M.Sc.
14	Mr. Dhygonde Nillappa	Asst. Prof.	M.Sc.
15	Ms. Bagal Prajakta Bhagwan	Asst. Prof.	M.Sc.
16	Mr. Padawale Yallapa Shivaji	Asst. Prof.	M.Sc.
17	Mr. Pawar Bajrang Lala	Asst. Prof.	M.Sc.
18	Ms. Patil Pallavi Shahaji	Asst. Prof.	M.Sc.
19	Ms. Jamdar Prajakta Suresh	Asst. Prof.	M.Sc.
20	Ms. Gaikwad Sonali Balaji	Asst. Prof.	M.Sc.
21	Ms. Sakhare Sarika Suresh	Asst. Prof.	M.Sc.
22	Dr. Sankpal Ganesh Tukaram	Asst. Prof.	Ph.D.
23	Ms. Takale Gauri Gajanan	Asst. Prof.	M.Sc.

### Civil Engineering

Sr.	Faculty Name	Designation	Qualification
1	Dr. Pawar Prashant Maruti	Professor	Ph.D.
2	Dr. Pawar Mukund Maruti	Asso. Prof.	Ph.D.
3	Dr. Kshirsagar Vidharani Saudagar	Asso. Prof.	Ph.D.
4	Dr. Deshmukh Manik Gunderao	Asso. Prof.	Ph.D.
5	Mr. Sathe Ravikant Siddheshwar	Asst. Prof.	(Ph.D.)
6	Dr. Jagdale Satyawar Dagadu	Asst. Prof.	Ph.D.
7	Mr. Kokare Avinash Babaso	Asst. Prof.	M.E.
8	Dr. Patil Sonali Pandurang	Asst. Prof.	Ph.D.
9	Mr. Limkar Chetan Ramesh	Asst. Prof.	(Ph.D.)
10	Mr. Bhaganagare Prashant Balu	Asst. Prof.	M.Tech
11	Mr. Patil Sonali Sunil	Asst. Prof.	M.E.
12	Mr. Surwase Yogesh Balasaheb	Asst. Prof.	M.E.
13	Mr. Falmari Girish Ganesh	Asst. Prof.	M.E.
14	Mr. Malagimani Basavraj Mallappa	Asst. Prof.	M.Tech.
15	Mr. Surwase Mangesh Suresh	Asst. Prof.	M.Tech.
16	Ms. Mahamuni Nishigandha V.	Asst. Prof.	M.Tech.
17	Mr. Koshti Ganesh Kumar	Asst. Prof.	M.Tech.
18	Mr. Jadhav Ravikiran Pandurang	Asst. Prof.	(Ph.D.)
19	Mr. Padole Sameer Prakash	Asst. Prof.	M.Tech.
20	Ms. Abhangrao Chaitali Rajendra	Asst. Prof.	M.Tech.
21	Ms. Ronge Pooja Babruvahan	Asst. Prof.	(Ph.D.)
22	Ms. Padavale Priyanka Vitthal	Asst. Prof.	M.Tech.
23	Mr. Kelkar Pravin Vijay	Asst. Prof.	(Ph.D.)
24	Mr. Gund Pruthviraj Haridas	Asst. Prof.	(Ph.D.)
25	Mr. Siddham Premsai Govardhan	Asst. Prof.	M.Tech.
26	Mrs. Bhosale Kirti Sachin	Asst. Prof.	(Ph.D.)

### MBA

Sr.	Faculty Name	Designation	Qualification
1	Dr. Galani Kamal Parshuram	Asso. Prof.	Ph.D.
2	Mr. Patil Karan Babaso	Asst. Prof.	(Ph.D.)
3	Ms. Bhore Minal Maruti	Asst. Prof.	(Ph.D.)
4	Mr. Ronge Suraj Babruvahan	Asst. Prof.	(Ph.D.)
5	Mr. More Pravin Sudam	Asst. Prof.	(Ph.D.)
6	Dr. Yelikar Rajshekhar Ramling	Professor	Ph.D.
7	Mr. Sarik Sagar Dnyaneshwar	Asst. Prof.	MBA
8	Mr. Amad Ahmed Abdul	Asst. Prof.	MBA
9	Ms. Kondubhari Komal Padmakar	Asst. Prof.	(Ph.D.)
10	Dr. Magar Nagesh Sadashiv	Asst. Prof.	Ph.D.

### MCA

Sr.	Faculty Name	Designation	Qualification
1	Mr. Shaikh Mansab Yusuf	Asst. Prof.	MCA
2	Ms. Thakare Pranali Mohan	Asst. Prof.	MCA
3	Mr. Raut Akash Dattatray	Asst. Prof.	MCA
4	Mr. Kumbhar Nitin Somnath	Asst. Prof.	MCA
5	Ms. Surwase Amruta Govind	Asst. Prof.	MCA
6	Ms. Barale Vaishnavi Dipak	Asst. Prof.	MCA
7	Ms. Badave Mahajan Renuka Vijay	Asst. Prof.	MCA

## Non-Teaching Staff

### Office

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Zarkar Rajendra Gulabchand	Registrar	M.Com
2	Mr. Tade Nagesh Dinanath	Office Sup	M.Com
3	Ms. Moholkar Bhakti Vikram	Sr. Clerk	B.Com
4	Mr. Kokane Milind Ramchandra	Sr. Clerk	B.Com
5	Mr. Pawar Shrikant Bhikaji	Lab Att.	B.A.
6	Mr. Kamble Mukund Pandharinath	Driver	9th
7	Mr. Bachute Shahaji Ramchandra	Lab Att	S.S.C.
8	Mr. Chandanshive Amol Bhagawat	Lab Att	B.A.
9	Mr. More Samadhan Dattatraya	Jr.Clerk	MBA,GDC&A
10	Ms. Ghadage Varsha Manik	Jr.Clerk	L.L.B
11	Mr. Naiknaware Balasaheb P.	Peon	S.S.C.
12	Ms. Kakade Sandhya Dhanaji	Peon	S.S.C.
13	Mr. Bhuse Sanjay Jagannath	Driver	S.S.C.
14	Ms. Gangekar Santoshi C.	Peon	S.S.C.
15	Mr. Dhotre Gajanan Rajendra	Jr. Clerk	B.Com
16	Mr. Kore Samarth Rameshwar	Jr. Clerk	B.Com
17	Mr. Kaulage Sidharth Vilas	Jr. Clerk	B.Com
18	Ms. Shinde Snehal Anil	Jr. Clerk	B.Com
19	Ms. Patil Amruta	Jr. Clerk	B.Com

### Mechanical Engineering

Sr.	Name of the Employee	Designation
1	Mr. Jadhav Sunil Namdeo	Skilled Technician
2	Mr. Surwase Balaji Shripati	Lab Assistant
3	Mr. Lonkar Somnath Maruti	Semi Skilled Technician
4	Mr. Dubal Devidas Dhondiba	Semi Skilled Technician
5	Mr. Gaikwad Dattatray Tanaji	Lab Attendant
6	Mr. Manjre Dhanaji Vishnu	Semi Skilled Technician
7	Mr. Ghadage Sharad B.	Lab Attendant

### E & TC Engineering

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Halkude Santosh C.	S.ST	ITI
2	Mr. Patil Ganesh Malaku	Lab Att	S.S.C.
3	Mr. Shitole Somnath Balasaheb	S.S.T.	ITI
4	Ms. Sakhare Komalnandkumar	Lab Asst.	B.Tech
5	Mr. Todkari Ganesh Sadashiv	Peon	B.A.

### Civil Engineering

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Yelmar Uttam Madhukar	Jr. Clerk	ITI
2	Ms. Nadaf Sumaiya Zakir	Lab Asst.	B.E.
3	Mr. Waghmare Sachin Vilas	Peon	S.S.C

### Library

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Bagal Satyawar Mahadeo	Librarian	M.Lib
2	Mr. Anpat Satyawar Nagnath	Jr. Lab. Asst	M.Lib
3	Mr. Asabe Dattatraya Bhagwan	Jr. Lab. At	M.Lib
4	Mr. Ronge Amol Gorakh	Jr. Lab. Asst	M.Lib
5	Mr. More Madhukar Raosaheb	Lab Att.	S.S.C.
6	Mr. Gajare Pappu Dhanaji	Jr. Lab. At	B.Lib
7	Ms. Mali Shaila Mahadev	Jr. Lab. Asst	M.Lib
8	Mr. Dixit Sandeep Baban	Lab Att.	B.Lib
9	Ms. Kadam Vaishali Vishwas	Jr. Lab. Asst	M.Lib

### Computer Sci. & Engineering

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Waghmare Pandurang C.	Lab Att.	H.S.C.
2	Mr. Londhe Dattatraya Vasant	Lab Att.	Diploma
3	Mr. Thite Suraj Audumbar	Lab. Asst	BCA
4	Mrs. Kumbhar Aishwarya Chetan	Lab Asst	B.E.
5	Ms. Bhandari Poonam Dattatray	Lab Asst	B.E.
6	Ms. Jadhav Rupali Bramhdev	Lab Asst	B.E.

### Electrical Engineering

Sr.	Name of the Employee	Designation	Qualification
1	Mr. Pharate Gorakh Dnyanu	Elect.	ITI
2	Mr. Rokade Siddheshwar Sarjerao	Peon	S.S.C.
3	Mr. Gandule Abhijeet Tanaji	Lab. Asst	ITI
4	Mr. Pawar Sushant Shankat	Lab. Asst	BCA
5	Ms. Swami Apurva Lingraj	Lab. Asst	BCA
6	Ms. Shingade Pratiksha Akash	Peon	S.S.C.
7	Mr. Sanket Manjule	Lab. Asst	B.E.

### F. Y. Engineering

Sr.	Name of the Employee	Designation	Qualification
1.	Mr. Palkar Kundlik Dagduba	Peon	F. Y. J. C.
2.	Mr. Asabe Navanath Rajaram	Lab.Att	S.S.C.

### MBA

Sr.	Name of the Employee	Designation	Qualification
1	Miss. Sakshi Biyani	Lab Asst.	MBA
2	Mr. Valte Sambhaji Sadashiv	Peon	HSC
3	Mr. Jokar Ajay Bhairavnath	Peon	SSC

### MCA

Sr.	Name of the Employee	Designation	Qualification
1	Ms. Hajare Vaishnavi Tanaji	Lab Asst.	BCA
2	Ms. Shikha Mishra	Lab Asst.	(MCA)
3	Ms. Aporva Madhukar Jakkam	Lab Asst.	(MCA)

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1. **Research Advisory Council/Academic Advisory Committee**  
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9. **Grievance Redressal Circular :**  
<https://coe.sveri.ac.in/downloads/committee/grccircular.pdf>
10. **Online Grievance Redressal Mechanism:**  
<http://gportal.sveri.ac.in>
11. **\*The Maharashtra Educational Institutions (prohibition of Capitation Fee) Act, 1987:**  
<http://coe.sveri.ac.in/downloads/mpa1987.pdf>



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