# CONTENTS

# About Establishment of the Institute

In 1983, the Honorable Vasantdada Patil, then Chief Minister of Maharashtra, initiated the policy of allowing Engineering and medical colleges to operate on a non-grant system. Inspired by this, Rayat Shikshan Sanstha, under the visionary leadership of Dr. N. D. Patil, sought to establish Engineering colleges and polytechnics that would provide opportunities for talented and underprivileged students to pursue Engineering education.Following a resolution to start an Engineering college and polytechnic, Prof. Dr. N. D. Patil, Secretary Dr. R. D. Gaikwad, and Hambir Rao Patil traveled to Mumbai to meet Education Minister Sudhakarrao Naik. They successfully secured permission to establish the institutions. Subsequently, all necessary arrangements, including documentation, staffing, and procurement of equipment, were swiftly completed. On September 1, 1983, both the colleges began their journey in the modest premises of Rayat Shikshan Sanstha, Satara.

The foundation stone (Bhumipujan) for the new campus was laid on March 30, 1987, in the presence of esteemed dignitaries including Hon'ble Appasaheb Patil, MLA Patangrao Kadam, Secretary Principal S. D. Patil, Joint Secretary Prin. V. K. Ghate, and other respected members of the Sanstha. The institute's building was officially inaugurated on September 22, 1989, by the Governor of Maharashtra, Hon. K. Brahmanand Reddy, alongside Hon. Sharad Pawar, President of Rayat Shikshan Sanstha. Initially known as Rayat Shikshan Sanstha's College of Engineering and Polytechnic, Satara, the institution was later renamed Karmaveer Bhaurao Patil College of Engineering and Polytechnic, Satara.

At its inception, the college offered three branches: Electronics, Production, and Construction, the latter of which was later renamed Civil Engineering. In 1987, two more courses was introduced, and the college expanded its offerings to include Mechanical Engineering and Computer Science and Engineering.

The development and success of the college owe much to the contributions of the Development Committee and the Chairman of the Board of Governors, Dr. N. D. Patil, Mr. M.B. Sheikh, Mr. Shankarao Kolhe, and Mr. Dilip Valse Patil. The college's first principal, Prof. M. S. Gopal, played a significant role in establishing the institution as a prominent Engineering college. Over the years, several in-charge principals contributed to the college's growth, with Deshpande Sir serving as principal for an extended period.

Under the current principal, Dr. A. C. Attar, the college achieved NAAC accreditation in 2019, and in 2023, the Computer Science and Engineering and Civil Engineering branches received NBA accreditation for three years. Now this year one more branch Artificial intelligence and data science added and intake of computer science and Engineering has been increased from 120 to 180.The college is now in the process of pursuing ISO certification and autonomy. Also honoured with the "Karmaveer Paritoshak Award" in 2021.

KBPCOES

Rayat Shikshan Sanstha's
**Karmaveer Bhaurao Patil College Of Engineering, Satara**
Accredited with B++ by NAAC

**CONGRATULATIONS**

First NBA Accredited Programmes In Satara Region

● Civil Engineering ● Computer Science & Engineering ●

Congratulations to All Stakeholders - The Hon'ble Management of Rayat Shikshan Sanstha, Board Of Governance, The Principal, Deans, HODs, Faculty, Staff, Students, Alumni Association and well- wishers of the Institute....

Over the past 40 years, the college 36 graduating batches were successfully pass out. Alumni from this institution are employed in various prestigious companies across 15-20 countries and hold high-ranking positions in government and semi-government sectors within India, proudly representing Rayat Shikshan Sanstha. Many faculty members are Ph.D. holders, serving as research guides, and several others are pursuing their doctoral degrees.

Currently, the college is undergoing significant internal and external transformations. It pride well-equipped laboratories, a comprehensive library, and a grand auditorium. Various consultancies and government exams are conducted through the colleges IT cell, and institution having its own software development cell for providing ERP and various software required for educational purpose. The institution is actively involved in numerous educational and social activities led by the principal, faculty, non-teaching staff, and students. At present more than 1200 students are studying in the college.

*Rayat Shikshan Sanstha's, Karmaveer Bhaurao Patil College of Engineering received prestigious "Karmveer Paritoshak" for the year 2022 on the occasion of death anniversary of*
**Dr. Karmveer Bhaurao Patil**
*on 9th May 2022 by the hand of*
**Hon'ble Sharadchandraji Pawar, Hon'ble Dr. Anil Patil, Hon'ble Dilip Walse Patil**
*and all the dignitaries present for the function*

## Institution Profile

The institution is approved by AICTE, New Delhi and is affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere

- **Vision of the institute**

   To be a premier institute enhancing the young minds into globally competent manpower.

- **Mission of the institute**

   The mission of the institute is

   1. To provide academic excellence for the overall development & global employability of students.
   2. To strengthen industry-institute interaction for mutual benefits & entrepreneurship.
   3. To promote innovation and research for catering to the needs of society at large.
   4. To inculcate social as well as ethical values amongst employees and students.

- **Salient Features of the institute**

   1. 41 Glorious years of excellence in technical education
   2. Two NBA Accredited courses (Civil engineering & Computer Science and engineering)
   3. NAAC Accredited with B++ Grade
   4. Highly qualified and experienced faculty
   5. Job opportunities through placement
   6. Excellent academic track record
   7. Enriched library with online access
   8. Well-equipped laboratory and library
   9. Facilitated with sports and gym equipment

**Since 1983**
More than 41 Year of Excellence in Technical Education

**5 UG & 2 PG** Programmes

| Sr.No. | UG Program | Intake |
|--------|------------|--------|
| 1 | Artificial Intelligence & Data Science Engineering | 60 |
| 2 | Civil Engineering | 60 |
| 3 | Computer Science & Engineering | 180 |
| 4 | Electronics & Telecommunication Engineering | 60 |
| 5 | Mechanical Engineering | 60 |

| Sr.No. | PG Program | Intake |
|--------|------------|--------|
| 1 | Electronics Engineering | 09 |
| 2 | Mechanical & Production Engineering | 09 |
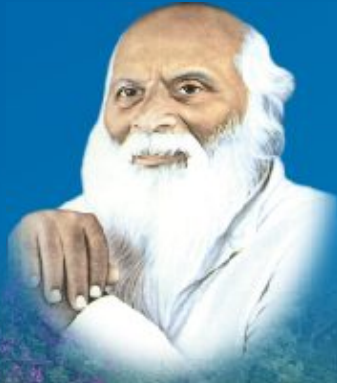
*Rayat Mauli*

Padmabhushan Dr. Karmaveer Bhaurao Patil

Sou. Laxmibai Bhaurao Patil

# Rayat Shikshan Sanstha

**Office Holders**

**Hon'ble Shri. Sharadrao Pawar**
President

**Hon'ble Shri Chandrakant Dalvi**
Chairman

**Hon'ble Shri. Anil Patil**
Organizer

**Hon'ble Dilip Walse Patil**
Chairman, BOG
KBP College of Engineering Satara

**Hon'ble Shri. Vikas Deshmukh**
Secretary

**Hon'ble Principal Dr.Shivling Mendkule**
Joint Secretory Audit

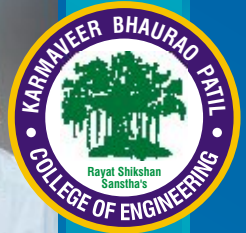**Hon'ble Shri. Bandu Pawar**
Joint Secretary Secondary

**Prestigious Moment**

**Visit of Honorable Sharadchandarji Pawar Saheb @KBPCOES**

**Visit of Honorable Sharadchandarji Pawar Saheb @KBPCES**



*Honorable, Shri Sharadchandarji Pawar, President of Rayat Shikshan Sanstha's Satara, visited Karmaveer Bhaurao Patil College of Engineering, Satara on 9 July 2024. During the visit sir appreciated the college with remarkable words. Hon'ble Pawar Saheb said," I appreciate Karmaveer Bhaurao Patil College of Engineering for its unwavering commitment to advancing education and fostering excellence in the field of engineering. The dedication and hard work of your faculty, staff, and students are evident in the remarkable achievements of your institution. It is heartening to see such a vibrant and forward-thinking academic environment. The innovative projects and the vision for future growth that I observed during my visit reflect the high standards and aspirations of your institution. I am confident that Karmveer Bhuarao Patil College of Engineering will continue to thrive and contribute significantly to the field of engineering and beyond."*

KBPCES

# Board of Governance

# From Principal Desk

I extend a very warm welcome to all of you! It is indeed an honor and pleasure as the Principal of Karmaveer Bhaurao Patil College of Engineering, Satara which belongs to the Asia's biggest and leading educational organization, "Rayat Shikshan Sanstha" dedicated for providing education to all the classes of society which also aims at imparting liberal and vocational education, from pre-primary to university level, to the rising generations.

KBPCOES was established in the year 1983 and located in the heart of the city, the institute has made an outstanding progress in academics, research and placements and has played pivotal role in shaping future of innumerable students by providing a healthy, harmonious ambience and rich values for wholesome personality development by tapping into all aspects. The Institute has completed 41 years of its prestigious journey and has blossomed into a major education centre essentially due to the combined efforts of a very dedicated team of staff and students who are committed to the overall development of institute. The institute is Affiliated to Dr. Babasaheb Ambedkar Technological University, the institute offers UG Programs in Artificial Intelligence and Data Science, Civil Engineering, Computer Science and Engineering, Electronics and Telecommunication Engineering, Mechanical Engineering, and PG Programs in Electronics Engineering and Mechanical Production Engineering.

All the courses are recognized by AICTE, DTE and Government of Maharashtra. The institute has received NAAC Accreditation and two UG programs are accredited by National Board of Accreditation (NBA). As an Engineering Institute, we are committed to contribute in the overall growth of the students by providing Outcome Based Education (OBE) along with various technical, cultural and sports activities. The departments are equipped with excellent and well maintained classrooms and laboratory facilities. The Central library has text / reference books in all the disciplines of engineering. The Institute has its own Research and Innovation Cell for promoting research interests among students. Additionally, we have Software Development Cell and Online Examination Centre. The Institute has developed strong Industry Academy Interaction which provides ample number of opportunities of internships, sponsored projects, national and industrial visits which are one of the remarkable features of the institute. The institute has Capgemini and CDAC Centre to train the students as per the industry requirements which leads to 100% placement for students.

So my dear young friends, I wish you a very happy and highly rewarding student life in KBPCOES and I extend my warmest greetings to all of you and invite you to embark on this transformative journey with us. Together, let us shape a future where engineering excellence and innovation drive progress and create a positive impact on society.

**Dr. Abdulrashid Chand Attar**
**Principal**
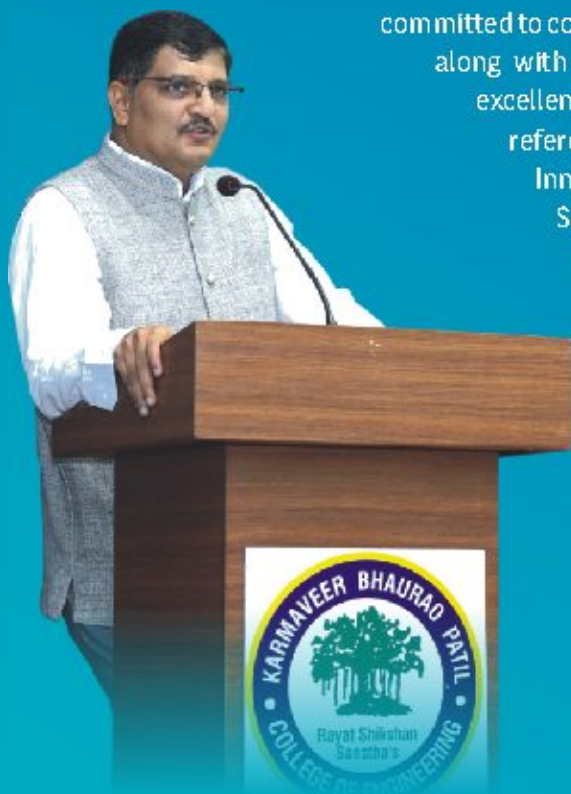
| Full Name | : **Dr. Attar Abdulrashid Chand** |
|---|---|
| | *M.E. Ph.D. (Civil Engineering)* |
| Designation | : **Principal** |
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| | *M.Sc. Ph.D. Physics* |
| Designation | : Assistant Professor |
| Experience (Years) | : 5 |
| Research Guidance | : UG-05 |
| Email Id | : shahin.shaikh@kbpcoes.edu.in |
| Mobile Number | : 9503184754 |

| Full Name | : **Prof. Babar Yogita Vikram** |
| --- | --- |
| | *M.Sc. Chemistry* |
| Designation | : **Assistant Professor** |
| Experience (Years) | : 3 |
| Email Id | : yogita.babar@kbpcoes.edu.in |
| Mobile Number | : 7709205409 |

| Full Name | : **Prof. Kamane Ankita Rajaram** |
| --- | --- |
| | *M.Sc. Chemistry* |
| Designation | : **Assistant Professor** |
| Experience (Years) | : 2 |
| Email Id | : ankita.kamane@kbpcoes.edu.in |
| Mobile Number | : 7776063457 |

| | |
|---|---|
| **Full Name** : **Prof. Jadhav Priya Abhay**<br>*M.Sc. B.Ed Mathematics*<br>Designation : **Assistant Professor**<br>Experience (Years) : 2<br>Email Id : priya.jadhav@kbpcoes.edu.in<br>Mobile Number : 9921985885 | **Full Name** : **Prof. Ghadage Vijaya Sudam**<br>*M.Sc. B.Ed Mathematics*<br>Designation : **Assistant Professor**<br>Experience (Years) : 2<br>Email Id : vijaya.ghadage@kbpcoes.edu.in<br>Mobile Number : 9067598574 |
| **Full Name** : **Prof. Phadatare Shital Lalaso**<br>*M.Sc. B.Ed Mathematics*<br>Designation : **Assistant Professor**<br>Experience (Years) : 1<br>Email Id : shital.phadatare@kbpcoes.edu.in<br>Mobile Number : 8975733511 | **Full Name** : **Dr. Patil Popat Devidas**<br>*M.A.M.Phil. NET, SET Ph.D.*<br>Designation : Assistant Professor<br>Experience (Years) : 2<br>Email Id : popat.patil@kbpcoes.edu.in<br>Mobile Number : 8830624491 |
| **Full Name** : **Prof. Jagdale Urmila Shrikant**<br>*M.A English*<br>Designation : Assistant Professor<br>Experience (Years) : 1<br>Email Id : urmila.jagdale@kbpcoes.edu.in<br>Mobile Number : 8888260898 | **Full Name** : **Prof. Umap Manisha Hemant**<br>*M.Lib NET*<br>Designation : Librarian<br>Experience (Years) : 6<br>Email Id : manisha.umap@kbpcoes.edu.in<br>Mobile Number : 9762852817 |
| **Full Name** : **Mr. Patil Sanjiv Vitthal**<br>*M.Tech. MBA Elect. Engg.*<br>Designation : Training Placement Officer<br>Experience (Years) : 10<br>Email Id : sanjiv.patil@kbpcoes.edu.in<br>Mobile Number : 9561328933 | **Full Name** : **Shri. Sankpal Mayur Shivaji**<br>*M.P.Ed.*<br>Designation : Physical Director<br>Experience (Years) : 1<br>Email Id : mayur.sankpal@kbpcoes.edu.in<br>Mobile Number : 9921085195 |
| **Full Name** : **Miss Patil Shradha Parasharam**<br>*M.Tech (Civil Engineering)*<br>Designation : Assistant Professor<br>Experience (Years) : 3<br>Email Id : Shradha.patil@kbpcoes.edu.in<br>Mobile Number : 9035388138 | **Full Name** : **Dr. Vante Abhijeet Bhupal**<br>*M.E. Ph.D (Mechanical Engineering)*<br>Designation : Assistant Professor<br>Experience (Years) : 05<br>Email Id : abhijeet.vante@kbpcoes.edu.in<br>Mobile Number : 9730470425 |

| Full Name | : **Mr. Khaire Shrikant Subhash** |
| | *M.Tech (E & TC)* |
| Designation | : Assistant Professor |
| Experience (Years) | : 02 |
| Email Id | : Shrikant.khaire@kbpcoes.edu.in |
| Mobile Number | : 9766923475 |

| Full Name | : **Mr.Tadasare Abhijeet Sanjay** |
| | *M.Tech (Information Technology)* |
| Designation | : Assistant Professor |
| Experience (Years) | : 12 |
| Email Id | : abhijeet.tadasare@kbpcoes.edu.in |
| Mobile Number | : 9890907023 |

| Full Name | : **Mrs.Dhane Shubhangi Anandrao** |
| | *M.E. (Information Technology)* |
| Designation | : Assistant Professor |
| Experience (Years) | : 10 |
| Email Id | : shubhangi.dhane@kbpcoes.edu.in |
| Mobile Number | : 9689237877 |

| Full Name | : **Mrs. Sawant Ashwini Prakash** |
| | *M.Tech Com. Science & Engg.* |
| Designation | : Assistant Professor |
| Experience (Years) | : 14 |
| Email Id | : ashwini.sawant@kbpcoes.edu.in |
| Mobile Number | : 9146711511 |

| Full Name | : **Mrs. Sabale Pallavi Nilesh** |
| | *M.E., Electronics Engineering* |
| Designation | : Assistant Professor |
| Experience (Years) | : 05 |
| Email Id | : pallavi.sabale@kbpcoes.edu.in |
| Mobile Number | : 8600909765 |

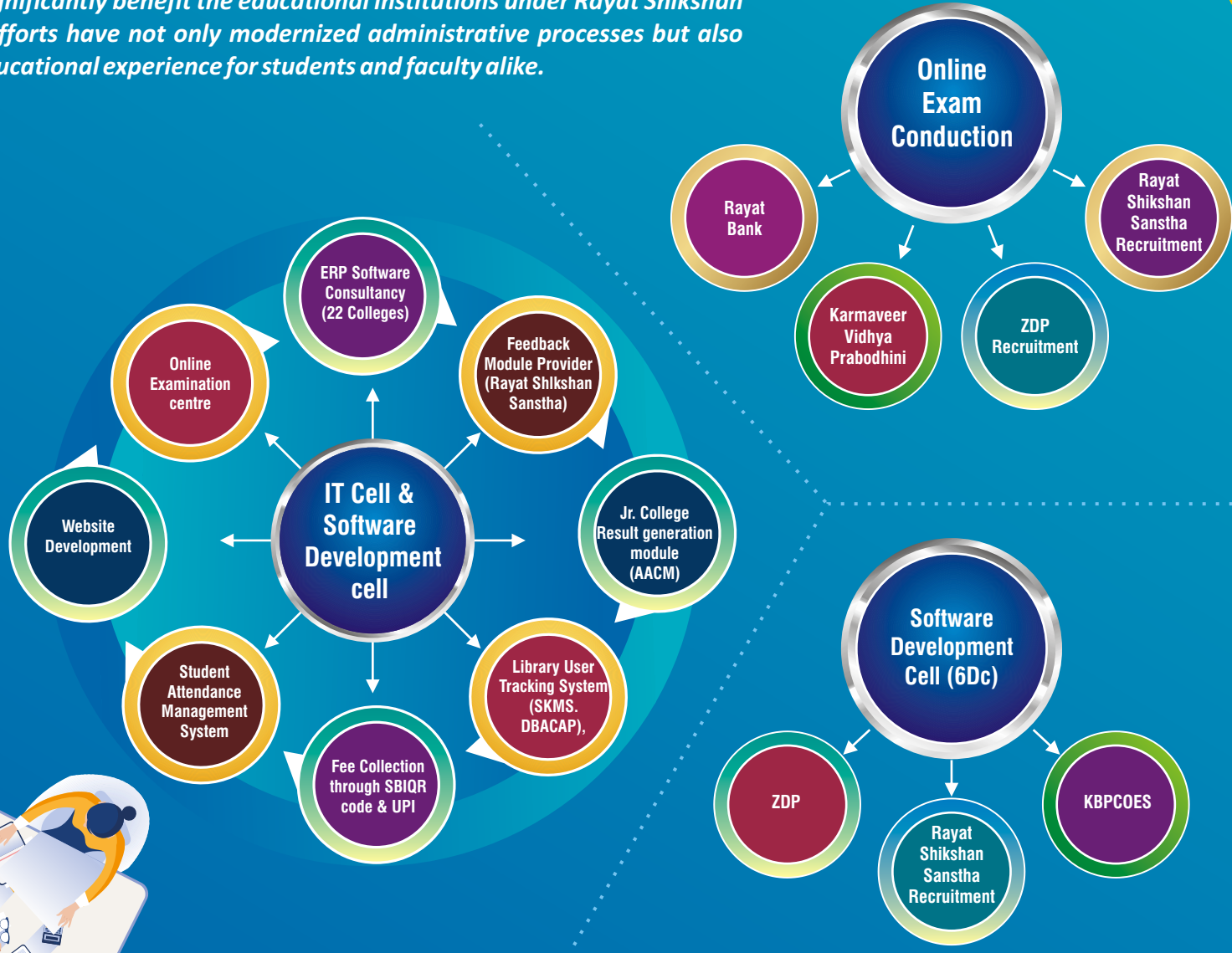| Full Name | : **Miss. Jadhav Vedantika Vijay** |
| | *M.Sc., Physics* |
| Designation | : Assistant Professor |
| Experience (Years) | : 01 |
| Email Id | : vedantika.jadhav@kbpcoes.edu.in |
| Mobile Number | : 9765029048 |

| Full Name | : **Mrs. Mane Komal Dilip** |
| | *M.Sc., Chemistry* |
| Designation | : Assistant Professor |
| Experience (Years) | : 07 |
| Email Id | : komal.mane@kbpcoes.edu.in |
| Mobile Number | : 9765893566 |

# IT Cell & Software Development Cell

*The Software Development Cell at Karmaveer Bhaurao Patil College of Engineering, Satara, has demonstrated a strong capability in developing and deploying software solutions that significantly benefit the educational institutions under Rayat Shikshan Sanstha. Their efforts have not only modernized administrative processes but also enhanced the educational experience for students and faculty alike.*

## IT Cell & Software Development cell

- ERP Software Consultancy (22 Colleges)
- Feedback Module Provider (Rayat Shikshan Sanstha)
- Online Examination centre
- Website Development
- Jr. College Result generation module (AACM)
- Student Attendance Management System
- Fee Collection through SBIQR code & UPI
- Library User Tracking System (SKMS. DBACAP),

## Online Exam Conduction

- Rayat Bank
- Rayat Shikshan Sanstha Recruitment
- Karmaveer Vidhya Prabodhini
- ZDP Recruitment

## Software Development Cell (6Dc)

- ZDP
- KBPCOES
- Rayat Shikshan Sanstha Recruitment

KBPCOES

## Vision:

- To be a program developing technically competent Civil Engineers who can holistically tackle the socio-economic challenges.

## Department Mission-

**M1** : To promote excellence by imparting quality education, encouraging creativity & critical thinking in students for providing solutions to real the world problems.

**M2** : To provide the state-of-the-art research facility and build a strong collaboration with industries for enhancing the employability of students and transforming them into professional technocrats.

**M3** : To inculcate universal human values among students for creating a harmonious working ambience.

## Program Specific Outcomes (PSO):

**PSO 1** : Able to interact with stakeholders effectively about existing field problems and execute quality construction work applying necessary skills.

**PSO 2** : Able to give optimized solution to the social issues related to environment and sustainability in rural and urban area.

**PSO 3** : Able to conduct quality research work for the benefit of society.

Department of Civil Engineering

KBPCOES

## Program Educational Objectives (PEOs)

PEO 1 : Serve society by engaging successfully in various Civil Engineering practices..

PEO 2 : Construct safe, sustainable, and affordable Civil Engineering structures by applying their knowledge and skills to multidisciplinary areas.

PEO 3 : Conduct research work to give a solution for existing complex Civil Engineering problems.

PEO 4 : Develop leadership skills to become an ethical, competent, and professional technocrat.

## List of Laboratories

- Concrete Technology lab
- Soil Mechanics lab
- Transportation Engineering lab
- Strength of Material lab
- Fluid Mechanics lab
- Environmental Engineering lab

# Department of Electronics & Telecommunication Engineering



## Vision:

- To become state-of-the-art department, to produce creative technologists and Entrepreneurs contributing to socioeconomic development.

## Department Mission-

M1 : To impart high quality electronics engineering education and professional ethics to students.

M2 : To adopt the best pedagogical practices to maximize knowledge transfer.

M3 : To have adequate mechanisms to enhance practical approach for theoretical concepts

M4 : To provide resources, infrastructure, and environment for students and researchers, achieving excellence in technological developments.

## Program Specific Outcomes (PSO):

PSO 1 : Apply the knowledge of mathematics, physics, chemistry, and electronics to solve complex engineering problems in Electronic Devices and Circuits, control system, Power Electronics and Drives, Digital Signal Processing, VLSI, Embedded systems, Analog & Digital communication and other associated concepts.

PSO 2 : Select and apply modern engineering hardware and software tools to design and analyze the complex Electronics engineering problems.



Department of Elect. & Tele. Engineering

KBPCOES

## Program Educational Objectives (PEOs)

PEO1 : To apply the concepts of mathematics, science and computing to Electronics Engineering.

PEO2 : To identify, formulate and solve Electronics Engineering problems.

PEO3 : To inculcate the habit of lifelong learning for career development as an Electronics Engineer.

PEO4 : To groom ethical and techno-savvy leadership and management skills for a successful professional career.

PEO5 : To build the capabilities to become an entrepreneur.

## List of Laboratories

- Project lab (Computer Lab)
- Microprocessor & Microcontroller Lab
- Electronics Communication Lab
- Power Electronics & Control System Lab
- Analog Circuit Lab
- VLSI & Embedded System Lab

KBPCOES

# Department of Mechanical Engineering

## Vision:

- To be a center of excellence in the field of mechanical engineering for creating globally competent engineers fulfilling the needs of industry and society.

## Department Mission-

M1 : To maintain a standard of mechanical engineering education through effective teaching learning and training that reflect the changing needs of industry and society.

M2 : To provide the conductive environment for innovation and research leading to diverse careers.

M3 : To strengthen industry institute interaction for mutual benefits and developing spirit of entrepreneurship.

M4 : To inculcate social as well as ethical values amongst faculty, staff and students from mechanical engineering department.

## Program Specific Outcomes (PSO):

PSO 1 : Exhibit the awareness of Industrial environment relevant to Mechanical Engineering.

PSO 2 : Provide technically feasible solutions to the Mechanical Engineering SMEs in and around Satara.

## Program Educational Objectives (PEOs)

PEO 1 : Graduates will ethically apply knowledge gained in Mechanical engineering and pursue a successful career in Manufacturing industries, IT organizations and, Government sectors.

PEO 2 : Graduates will endeavor to become entrepreneur

PEO 3 : Graduates will continue their educational journey by pursuing higher studies and research

## List of Laboratories

- CAD/CAM
- Applied Thermodynamics
- Theory of Machines
- Automobile Engineering
- Heat Transfer
- Fluid Power Engineering
- Metrology And Quality Control

KBPCOES

**Department of Computer Science Engineering**

KBPCOES

## Vision:

- To be a distinguished department offering innovative education in Computer Science and Engineering and pursuing research in its sub-areas to cater to the industry and society's ever-growing needs.

## Department Mission-

M1 : To impart quality education in Computer Science and Engineering to prepare the graduates to satisfy the challenging needs of the IT industry.

M2 : To provide the research facilities to generate knowledge and develop technologies in the thrust areas of Computer Science and Engineering.

M3 : To develop linkages with academic organizations and industries to strengthen industry-academia relationships for mutual benefits.

## Program Specific Outcomes (PSO):

PSO 1 : Apply knowledge of mathematical foundation, programming languages, database concepts, algorithms, networking, and machine learning to solve real-world problems.

PSO2 : Design and develop software using different software process models, programming languages, advanced computing technologies, and open-source tools.

## Program Educational Objectives (PEOs)

PEO 1 : Graduates of UG program in CSE will make valuable contributions to design, development and production in the practice of computer science and related engineering or application areas particularly in software systems.

PEO2 : Graduates of UG program in CSE will engage in professional development or post-graduation to pursue flexible career paths amid

## List of Laboratories

- AI & ML Lab
- Advance Database System Lab
- Operating System Lab
- Project / Seminar Lab
- Web Technology Lab
- Data Structure & Programming Lab

# Department of Artificial Intelligence and Data Science

**Department of Artificial Intelligence and Data Science** (sidebar)

**KBPCOES** (sidebar)

## Vision:

- Imparting quality education to develop skillful, dynamic and creative workforce in the domain of Artificial Intelligence and Data Science

## Program Specific Outcomes (PSO):

PSO 1 : **Professional Skills-**The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexities.

PSO 2 : **Problem-Solving Skills-** The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.

PSO 3 : **Successful Career and Entrepreneurship-** The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies.

## Program Educational Objectives (PEOs)

PEO1 : To prepare globally competent graduates having strong fundamentals and domain knowledge to provide effective solutions for engineering problems.

PEO 2 : To prepare the graduates to work as a committed professional with strong professional ethics and values, sense of responsibilities, understanding of legal, safety, health, societal, cultural and environmental issues.

PEO 2 : To prepare committed and motivated graduates with research attitude, lifelong learning, investigative approach, and multidisciplinary thinking.

PEO 2 : To prepare the graduates with strong managerial and communication skills to work effectively as individual as well as in teams.

## Department Mission-

M1 : To provide skill-based and state-of-the-art knowledge and induce problem solving skills to the graduates.

M2 : To associate with the industry and institutes of repute for experiences in the domain of Artificial Intelligence and Data Science.

M3 : To encourage the students for the solutions to the societal problems using the skills and knowledge of Artificial Intelligence & Data Science.

M4 : To undertake cross-disciplinary work for the experience based learning and collaborative research.

## List of Laboratories

- Artificial Intelligence Lab
- Computer Vision Lab
- Artificial Intelligence and Data Science Lab
- Data Analytics Lab
- Deep Learning and Neural Network Lab
- Artificial Reality and Virtual Reality Lab

# Department of Basic Sciences & Humanities

hodbsh@kbpcoes.edu.in

## Vision:

- To be a premier institute enhancing the young minds into globally competent manpower.


*Engineering Physics Lab*


*Engineering Chemistry Lab*

## Department Mission-

M1 : To provide academic excellence for the overall development & global employability of students.

M2 : To strengthen industry-institute interaction for mutual benefits & entrepreneurship.

M3 : To promote innovation and research for catering to the needs of society at large.

M4 : To inculcate social as well as ethical values amongst employees and students.

## List of Laboratories

- Engineering Physics
- Communication Skills
- Engineering Chemistry
- Engineering Mechanics

## Highlights of BSH Department

- Techincal and social activities by first year association of B.Tech Students (FABS)
- Celebration of National Science Day
- Activity and project based learning


*Communication Skill Lab*

KBPCOES
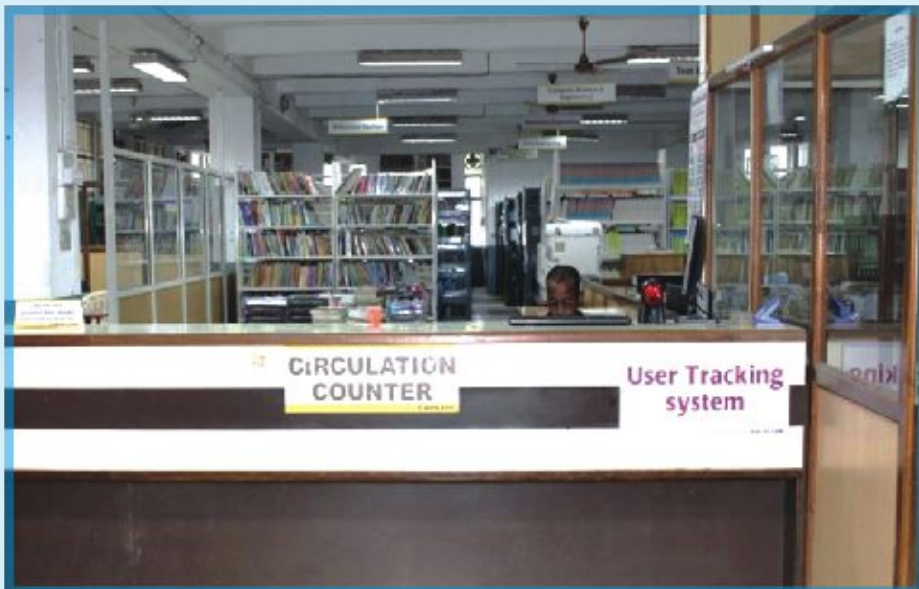
# Central Library



*Library and Information Centre of this institute is key resource of information. It started its function with a vision to serve the information needs of its users. The library has rich collection of Handbooks, IS Codes, Textbooks, Encyclopedias and General books including Marathi novels. The library is subscribing for 50+ Technical journals, 18 general magazines including online database like DELNET, Knimbus & NPTEL facility (National Programme on Technology Enhanced Learning). Library also provides plagiarism Check facility through Drill Bit &Grammarly software.*



## Department wise Titles and volumes

| Department | Title | volume |
|---|---|---|
| Civil Engineering | 2148 | 8453 |
| E &TC Engineering | 2644 | 10290 |
| Mechanical Engineering | 3080 | 12665 |
| Computer Science &Engineering | 1330 | 5707 |
| BSH & General | 1350 | 5577 |
| Competitive Study Center | 118 | 272 |
| **Total** | **10670** | **42964** |

| | | |
|---|---|---|
| **Print Journals (National/International** | **35** | **21** |
| **DELNET (E-Journals/E-books)** | **911** | **2260** |
| **Knimbus (E-Journals/E-books)** | **18000+** | **85000+** |

# Institute Innovation Council (IIC)

As per the guidelines of the Ministry of Education (MoE) through MoE's Innovation Cell (MIC) **Karmaveer Bhaurao Patil College of Engineering, Satara** has established the **Institution's Innovation Council (IIC)** in collaboration with AICTE to systematically foster the culture of innovation and start-up ecosystem in education. The Institution Innovation Council (IIC) conducts various activities as per the **IIC Calendar** for faculty, students and staff to promote various innovation and entrepreneurship related activities.

**Major focus of IIC**

- To create a vibrant local innovation ecosystem and start-up supporting mechanism in the institute.
- Prepare institute for Atal Ranking of Institutions on Innovation Achievement Framework.
- Establish Function-Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- Develop better Cognitive Ability for Technology Students.

**Functions of IICs**

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
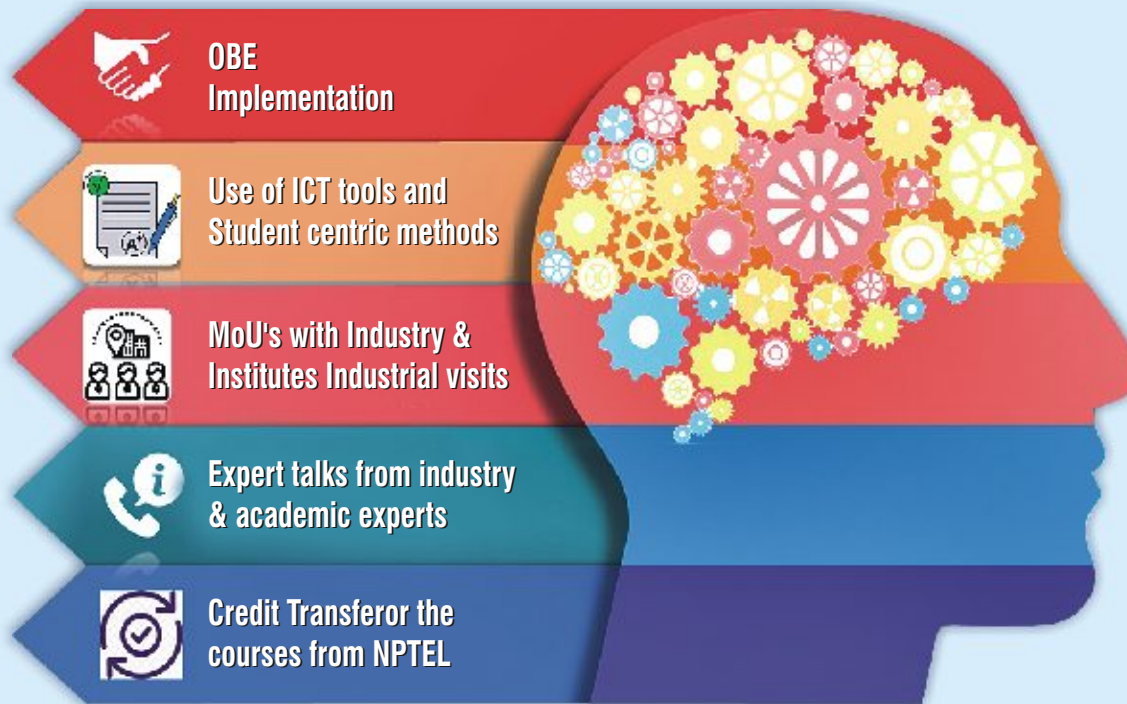- Organize Hackathon, idea competition, mini-challenges etc. with the involvement of industries
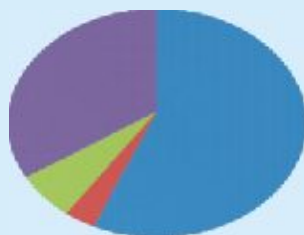
**IIC activities conducting @KBPCOES (2023-24)**

- IIC Calender
- MIC Driven
- Self Driven
- IIC Celebration

| Sr.No. | Name of the Member | Role in IIC |
|---|---|---|
| 1. | **Dr. Shabina Modi** <br> Dean Administration, Associate Professor <br> Computer Science & Engineering <br> email - *shabina.modi@kbpcoes.edu.in* | President |
| 2. | **Dr. Sunita Mane** <br> IQAC Coordinator, Assistant Professor <br> Electronics & Telecommunication Engineering <br> email - *sunita.mane@kbpcoes.edu.in* | Convener |
| 3. | **Dr. Shahin Shaikh** <br> Assistant Professor <br> Basic Sciences & Humanities Department <br> email - *shahin.shaikh@kbpcoes.edu.in* | Vice-president |
| 4. | **Dr. Popat Patil** <br> Assistant Professor <br> Basic Sciences & Humanities Department <br> email - *popat.patil@kbpcoes.edu.in* | NIRF Coordinator |
| 5. | **Dr. Ravindra Badiger** <br> Assistant Professor Mechanical <br> Engineering KBPCOES <br> email - *ravindra.badiger@kbpcoes.edu.in* | Innovation activity coordinator |
| 6. | **Mr. Sanjeev Patil** <br> Training & Placement officer <br> email - *tpo@kbpcoes.edu.in* | Internship activity and Start-up activity coordinator |
| 7. | **Mr. Aniruddha Kshirsagar** <br> Assistant Professor <br> Computer Science & Engineering <br> email - *aniruddha.kshirsagar@kbpcoes.edu.in* | IPR activity coordinator |
| 8. | **Mrs. Aparana Phalke** <br> Assistant Professor <br> Civil Engineering <br> email - *aparna.phalke@kbpcoes.edu.in* | ARIIA Coordinator |
| 9. | **Mr. Alok Kadak** <br> Assistant Professor <br> Basic Sciences & Humanities Department <br> email - *alok.kadam@kbpcoes.edu.in* | Social Media Coordinator |
| 10. | **Ms. Urmila Dakave** <br> Assistant Professor <br> Basic Sciences & Humanities Department <br> email - *urmila.dakave@kbpcoes.edu.in* | Member |

- OBE Implementation
- Use of ICT tools and Student centric methods
- MoU's with Industry & Institutes Industrial visits
- Expert talks from industry & academic experts
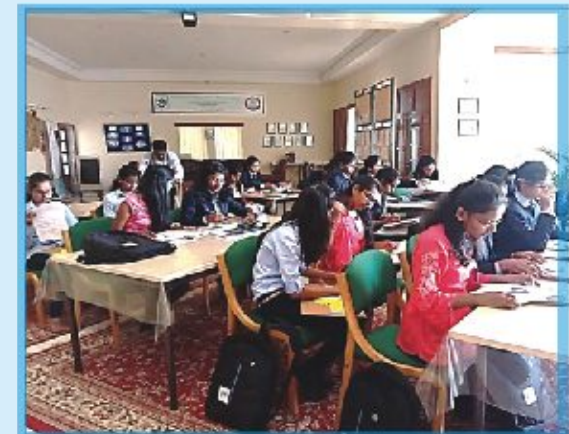- Credit Transferor the courses from NPTEL



*JIGSAW activity*



*Team based learning*



*Project Based Learning*



*Collaborative learning*

# Facilities and Technical Support

## Description of Infrastructure

| Sr.No. | Type | Count | Area in sqm |
|---|---|---|---|
| 1. | Principal Office | 1 | 34.87 |
| 2. | Office | 1 | 164.45 |
| 3. | Conference/ Board Room | 1 | 59.76 |
| 4. | Auditorium | 1 | 232 |
| 5. | Cabin for Head of Department | 5 | 80.71S |
| 6. | Department Office | 5 | 100 |
| 7. | Classroom/Tutorial room | 22 | 1529.84 |
| 8. | Laboratory | 35 | 2841.65 |
| 9. | Workshop | 4 | 502.14 |
| 10. | Computer Centre | 1 | 242.49 |
| 11. | Library Reading Room | 2 | 499.07 |
| 12. | Boys Common Room | 1 | 100 |
| 13. | Girls Common Room | 1 | 100 |
| 14. | Cafeteria | 1 | 150 |
| 15. | First aid cum Sick Room | 1 | 49.53 |

## Description of Computing Facilities

| Sr.No. | Particulars | Details |
|---|---|---|
| 1 | Internet Bandwidth | 100 MBPS |
| 2 | Number & Configuration of System | 760+85 |
| 3 | Total Number of System connected by LAN | 760+85 |
| 4 | Total Number of System connected by WAN | 1 |
| 5 | Major Software Package Available | Matlab,Proteus, Ansys 14,CATIA C++, AutoCAD, Cut Viewer Turn, CUT Viewer Mill |

- Incubation Centre
- Software development cell
- Capgemini Centre
- Training and placement cell
- Well equipped gymkhana
- Special cell
- Health care Centre
- CDAC Centre of excellence
- Online examination Centre

## *Academic Performance*

| EXAM RESULT OF SUMMER 2023 | | | | | | |
|---|---|---|---|---|---|---|
| CLASS & BRANCH | Total Appeared | Total Passed | Second Class | First Class with Distn. | First Class PASSED | % OF |
| B.Tech CIVIL | 68 | 68 | 0 | 10 | 58 | 100.00 |
| B.Tech EMCH | 59 | 59 | 0 | 26 | 33 | 100.00 |
| B.Tech ELECT | 36 | 36 | 0 | 16 | 20 | 100.00 |
| B. Tech COMP | 75 | 75 | 0 | 12 | 63 | 100.00 |
| **TOTAL BE** | **238** | **238** | **0** | **64** | **174** | **100.00** |



**Mr. Sanket S.Bagawade**
(B.Tech Civil Engg.)



**Miss. Divya G.Dixit**
(B.Tech Civil Engg.)



**Mr. Sabir S.Ansari**
(B.Tech Electronics Engg.)



**Miss. Sakshi S.Jadhav**
(B.Tech Electronics Engg.)



**Mr. Aditya P.Jadhav**
(B.Tech CSE Engg.)



**Miss. Vaishnavi R.Chavan**
(B.Tech CSE Engg.)



**Mr. Owais K.Mulla**
(B.Tech Mech Engg.)



**Miss. Pallavi A.Salunkhe**
(B.Tech Mech Engg.)

# Training and placement cell

The purpose of the training & Placement cell is to give insights of pre-placement talks and arranging interviews with the Human Resource Department of various industries. Training and Placement Cell officials offer the best possible assistance to the recruiters. The Placement Cell organizes career guidance programmes for the students from first year to final year. The focus of T & P cell is arranging programmes on Mock Interviews, Group Discussions, Communication Skills, soft skills.

| Placed students record since 5 years (All Branch) | | |
|---|---|---|
| Sr.No. | Academic Year | Total Number of offers received |
| 1. | 2019-20 | 111 |
| 2. | 2020-21 | 122 |
| 3. | 2021-22 | 115 |
| 4. | 2022-23 | 159 |
| 5. | 2023-24 | 167 |

**Mr.Aniket A.Kamble**
Impact QA-11.25 LPA

**Ms.Rucha R.Pawar**
Jaro Education
7.5 LPA

**Mr.Pratik R.Gawande**
Sapio Analytica
6.57 LPA

**Mr.Anurag V. Kumbhar**
Skolar
6 LPA

**Ms.Rajnandini A.Rajebhosale**
Skolar
6 LPA

**Ms.Rutuja P. Jambhale**
Skolar
6 LPA

**Ms.Avishka Gawde**
Skolar
6 LPA

**Ms.Pranali Tilak**
Skolar
6 LPA

**Ms.Sakshi Sawant**
Skolar
6 LPA

**Mr. Tushar D. Gaikwad**
Skolar
6 LPA

**Mr. Aditya S. Kanse**
CARL Zeiss
5.5 LPA

**Ms.Mrunal P.Pisal**
Persistent System
5 LPA

**Ms.Saie Pandat**
Persistent System
5 LPA

**Ms.Maithili M.Lad**
Persistent System
5 LPA

**Ms.Megha G.Irkal**
CSE-Persistent System
5 LPA

**Ms.Prachee J.Shinde**
Persistent System
5 LPA

**Ms.Sakshi V.Mahadik**
Persistent System
5 LPA

**Ms.Ashwini R.Gawali**
Persistent System
5 LPA

**Ms.Sakshi D.Burande**
Persistent System
5 LPA

**Ms.Manali P.Sapkal**
Persistent System
5 LPA

**Ms.Pritee B.Ithape**
Persistent System
5 LPA

**Ms.Sampada S. Mahadik**
IBM
4.50 LPA

**Ms.Sanika P. Shevate**
RDC Concrete
4.50 LPA

**Mr.Ashish K. Katkar**
Webtech Developers
4 LPA

**Ms.Pratiksha S.Panaskar**
Sakey Solutions
4 LPA

**Ms.Aryali Z.Mane**
Sakey Solutions
4 LPA

KBPCOES

**Ms.Sanyogita S.Pawar**
Hexaware Technologies
4 LPA

**Ms.Bhakti G.Menkar**
Sakey Solutions
4 LPA

**Mr.Pratham P.Patil**
Hexaware Technologies
4 LPA

**Ms.Siddhi S.Karande**
Coditas
4 LPA

**Ms.Trupati Raskar**
Sahyadri Softwares
3.20 LPA

**Ms.Sakshi M.Gosavi**
Sahyadri Softwares
3.20 LPA

**Mr.Sumedh Naikpawar**
Sahyadri Softwares
3.20 LPA

**Ms.Yashshri S. Deshmukh**
Sahyadri Softwares
3.20 LPA

**Mr.Nishant Ingawale**
Sahyadri Softwares
3.20 LPA

**Mr.Sahil Ramesh Hoval**
Sahyadri Softwares
3.20 LPA

**Mr.Ashpak J. Mulani**
Sahyadri Softwares
3.20 LPA

**Ms.Aditi P. Bhosale**
Sahyadri Softwares
3.20 LPA

**Ms. Chaitali A. Pawar**
Sahyadri Softwares
3.2 LPA

**Ms.Sneha Salunke**
Sahyadri Softwares
3.20 LPA

**Ms. Shivani S. Lokhande**
Sahyadri Softwares
3.20 LPA

**Ms.Sanika Parekh**
Cyber Success
3 LPA

**Ms.Tanuja S. Bale**
Numetry Technology
3 LPA

**Ms.Mrunali D.Salunkhe**
Numetry Technology
3 LPA

**Ms.Sayali R. Thombare**
Numetry Technology
3 LPA

**Ms.Vaishnavi A.Kadam**
Numetry Technology
3 LPA

**Ms.Anuja A.Hol**
Numetry Technology
3 LPA

**Ms.Praseda P.Barge**
Numetry Technology
3 LPA

**Ms.Tanishka M. Pawar**
CSE-Qspiders
3 LPA

**Mr.Dipak M.Salunkhe**
Numetry Technology
3 LPA

**Ms.Suhani A.Jadhav**
Acme Infovision
3 LPA

**Ms.Vaibhavi V.Yadav**
Acme Infovision
3 LPA

**Ms.Shubhangi J.Chikane**
Acme Infovision
3 LPA

**Ms.Akanksha S.Kalange**
Acme Infovision
3 LPA

**Mr.Yogesh B.Mane**
Numetry Technologies
3 LPA

**Ms.Samruddhi S.More**
Acme Infovision
3 LPA

**Mr.Atharva A.Bagade**
Numetry Technologies
3 LPA

**Mr.Anurag D.Choudhari**
Acme Infovision
3 LPA

**Ms.Radhika L.Dadas**
Acme Infovision
3 LPA

**Ms.Sneha V. Jadhav**
Acme Infovision
3 LPA

**Mr.Omraj M. Jadhav**
Acme Infovision
3 LPA

**Mr.Omkar M. Avghade**
CSE-Qspiders
3 LPA

**Mr.Atharv D. Pawar**
Numetry Technology
3 LPA

**Ms.Afreen A. Mulani**
Numetry Technology
3 LPA

**Mr.Parth V.Salunkhe**
Acme Infovision
3 LPA

**Mr.Laxmikant K. Sutar**
Monarch Surveyors
3 LPA

**Mr.Tejas J. Hovale**
Monarch Surveyors
3 LPA

**Mr.Shritej Swami**
Kulkarni General
Contractor LLP.,-3 LPA

**Mr.Kaushal A.Raut**
Kulkarni General
Contractor LLP.,-3 LPA

**Ms.Divya U.Salunke**
Kulkarni General
Contractor LLP.,-3 LPA

**Ms.Masum Khan**
Monarch Surveyor
2.80 LPA

**Ms.Pranali Kalange**
PrimeCity's Properties
2.54 LPA

**Ms.Siddhi S.Dixit**
Quality Kiosk Technology
2.50 LPA

**Ms.Sayali R.Nalawade**
Quality Kiosk Technology
2.50 LPA

**Ms.Saee U.Kulkarni**
Quality Kiosk Technology
2.50 LPA

**Ms.Prerna Sapkal**
Quality Kiosk Technology
2.50 LPA

**Mr.Yash Kolhatkar**
Quality Kiosk Technology
2.50 LPA

**Ms.Nikita V.Yadav**
Quality Kiosk Technology
2.50 LPA

**Ms.Pranali R.Shedge**
Quality Kiosk Technology
2.50 LPA

**Mr.Avishkar B.Shelar**
Quality Kiosk Technology
2.50 LPA

**Mr.Akash Chavan**
Monarch Suveryor
2.40 LPA

**Mr.Shivraj Jadhav**
Monarch Suveryor
2.40 LPA

**Mr.Sahil Yewale**
Aker Solutions
2.40 LPA.

**Ms. Dhanashri D. Bhoite**
TE Connectivity
2.34 LPA

**Mr. Vedraj C. Pandit**
TE Connectivity
2.34 LPA

**Mr. Parshuram S. Jadhav**
TE Connectivity
2.34 LPA

**Mr. Sahil Yadav**
TATA Autocomp Systems
2.16 LPA

**Ms. Krutika K. Bhosale**
BSA Corporation
1.98 LPA

**Ms. Pratiksha Bawdhane**
BSA Corporation
1.98 LPA

**Mr.Vinod K.Gaikwad**
Aerial Mappers Data
Lab Pvt.-1.80 LPA

**Mr. Tejas Bhujbal**
Paranjape Autocast

**Mr. Tejas Kadam**
Medispray Laboratories

**Mr. Swastik S. Shelke**
Paranjape Autocast

**Mr. Anil Jadhav**
Hy Tech Engineers

**Mr. Soham P.Pawar**
Tube Investment

**Mr. Abhijit A. Pandit**
Patil Automation

**Mr. Rushikesh A.Kharat**
Patil Automation

**Mr. Kunal Kirdat**
Cooper Corporation

**Mr. Akash B.Botalaji**
Cooper Corporation

**Mr. Ritesh R. Chavan**
Rawat Brothers Pvt. Ltd.

**Mr. Shriram C. Jadhav**
Rawat Brothers Pvt. Ltd.

**Mr. Rohit Hotkar**
Rawat Brothers Pvt. Ltd.

**Mr. Kiran Deshmukh**
Rawat Brothers Pvt. Ltd.

**Mr. Aditya R. Ghorpade**
Rawat Brothers Pvt. Ltd.

**Mr. Swarup D. Pawar**
Rawat Brothers Pvt. Ltd.

**Mr. Abhijeet R. Salunkhe**
Rawat Brothers Pvt. Ltd.

**Mr. Durgesh D. Chavan**
T.E. Connectivity

**Mr. Saideep Mohite**
Premier Seals India

**Mr. Suraj Dahiwade**
Premier Seals India

**Mr. Yash Chitragar**
Khutale Engg. Pvt. Ltd.

**Mr. Kunal R Shinde**
Khutale Engg. Pvt. Ltd.

**Mr. Sourabh V.Mohite-**
Khutale Engg. Pvt. Ltd.

**Ms. Aishwarya S. Pawar**
Khutale Engg. Pvt. Ltd.

**Mr. Atharv S. Sawant**
HouseCab Solutions Koregaon

**Mr. Vishal V.Dhanak**
Mutha Engineeirng

**Mr. Nikhil Waghmare**
Top Gear Transmissions

**Mr. Prasad Kanase**
Top Gear Transmissions

**Mr. Ashutosh S. Ovhal**
GPRO Drives

*Amrit Kalash Yatra under Meri Mati Mera Desh by AICTE*







*Cleanliness Drive*



*World Environment Day*



*Tree Plantation*

**KBPCOES**

*NSS, Social & Extension Activities*

**Tree Plantation
On the Occasion of
world Environmental  Day**



**Celebration of
Dr.Ambedkar
Jayanti, Session by
Prin.Dr.Sanjay Kamble**



**18 Hour Study
Marathon on the
occasion of
Dr.Ambedkar Jayanti**



**Blood
Donation**

KBPCOES

*Gymkhana*

*Healthy Physique & Calm mind is the need of any human being who would like to learn. Gymkhana facility at our institute fulfills these requirements all stakeholders. Our Students are always motivated for indoor and outdoor games like Carrom, Chess, Cricket, Football, Kabbadi, Athletics etc., Our institute is well known for active participation in various inter - collegiate, inter - university national international events. Our various teams have won Prizes in various tournaments at the State and National levels. The Institute provides sufficient time, space and facilities for sports activities.*



*Gym Facilities*





*Open Gym*

**Miss Shreya Narayane**
Qualified GATE2024

**Mr. Avishkar Shelar**
Qualified GATE2024

**Mr. Kunal Sakpal**
Qualified GATE2024

**Miss Shivani Itraj**
Selected PWD
Junior Engineer

**Mr.Prathmesh Bhosale**
Silver Medal, NPTEL
Civil Engineering



**Mr. Harsh Dhanjay Kamble**
has secured Third Rank in *University Level Avishikar
Research Competition-2024 at DBATU Lonere



**Ms. Snehal Barge & Mr. Pratham Malvade**
attend user interaction meeting organized at Indian Space
Research Organization (ISRO)

CSE Stduent Ideathon Winners at RIT Sakhrale (Prize Money - 15,000/-)



CSE Students Add hame
1st Prize at Sanjay Bhokare Group Institute



1st Prize JSPM Pune



Deepex at Terna Engineering College , Mumbai

*Mechanical engineering B.Tech students Aman Deshmukh, Yash Chitraghar, Akash Botalaji and Atharav Dhumal of Mechanical Engineering, K.B.P. College of Engineering Satara, secured second prize with prize money of Rs.50,000/- in Segue 2.0, a Global Design Thinking Challenge (National Level competition) which was launched by the School of Future Skills (AICTE) in collaboration with NIET, Greater Noida with the theme of Sustainability and Innovation*

*Student Achievements*

# Faculty Achievements

### Dr. Shabina Modi

1. Received Copyright of Government of India
2. Elite plus Silver Medal for NPTEL Exam
3. Received Patent of Government of India
4. Received DBATU Research Proposal grant

### Dr. Archana Ulmek
Awarded Ph.D. in Electronics and Communication Engineering
Elite for NPTEL Exam

**Dr. Popat Patil**
Awarded Ph.D in English by Savitribai Phule Pune University, Pune.

**Dr. Sunita Mane**
Elite for NPTEL Exam

**Mrs. Sunita Ballal**
Elite for NPTEL Exam

**Mrs. Tarannum Shaikh**
Elite for NPTEL Exam
Two Research paper Published

**Mr. Bhagwat Uchale**
Elite for NPTEL Exam

**Mr. Aniruddha Kshirsagar**
Top 20 Faculties in India to Attend ISRO workshop

**Ms. Monika Sonmale**
Book Published
IOT Based Smart Trolley System

**Dr. Shahin Shaikh**
Elite for NPTEL Exam
Citations- 554

**Ms. Kasturi Pawar**
Elite for NPTEL Exam

**Ms. Yogita Babar**
Worked as jury for state level Inspire Award

**Mr. Alok Kadam**
Elite for NPTEL Exam

**Mrs. Jyoti Mohite**
Elite for NPTEL Exam
One Research

**Mrs. Priyanka Jadhav**
Elite for NPTEL Exam

**Miss. Shital Phadtare**
Elite for NPTEL Exam

**Best Research Paper Award in NCRTMS-2024 held at YCIS Satara.**
Authors: Urmila Dakave, Sunita Ballal, Priya Jadhav, Shital Phadtare, Vijaya Ghadage



**One Patent Published Application Number 399496-001**
**Smart Mail Security Monitoring Device**
By Dr. Shabina Modi, Mrs. Tarannum Shaikh, Dr. Sunita Mane, Mr. Ganesh Dangat, Mr. Aniruddha Kshirsagar, Ms. Monika Sonmale, Ms. Minal Sonmale & Mrs. Nikita Barge

*Kolhapur Zonal (DBATU) Athletics Medalist*



*Chess Winner Kolhapur Zonal (DBATU)*



*Highest Medal Tally in Athletics Kolhapur Zonal*

# Sports Activities


*Zonal Badminton Winners*


*Selected in DBATU Team (Kabbadi)*


*KBP Run 2k24*










*Annual Sports Day*


*Selected in University Team (Football)*

*Shivajayanti 2k24*



*Shivajayanti 2k24*



*Eco Friendly Fort Making Competition on the Occasion of Shivajayanti 2024*



*Womeniya 2k24 on the Occasion of International Women's day (Cheif Guest Mrs.Vaishali Rajmane, Dputy Collector, Satara)*

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*Cultural Activities*

# Cultural Activities


**'Karmaveer Fest 2K24'** *(In presence, Dr. D. Pthaske, Dr.A.Bhoite & Dr.S.Menkudale)*


**Dandiya 2k24**


**Celebrity Film Promotion "Nach G Ghuma"**
*(Actress Namrata Gambera & Sharmishta Raut)*


**Celebration of Youth Day** *(Association with Innerwheel Club, Satara)*




**Annual Gathering Tarang 2k24**

**Workshop on Soft Skills For FYBTech Students by Mr.G.Grorge**



**Induction Program 2023-24** *(By Dr.Manisha Patil, YCIS, Satara)*



**Science Expo 2k24** *(National Science Day)*



**CDAC Excellence Centre Inauguration**



**Internal Hackathon 2023**

# Technical Activities


**Digital Poster Presentation**
*(On Engineer's Day Celebration)*


**National Technology Day**
*(Memory of Indices First atomic Test)*


**Arduino Programming &**
**IOT For E&TC Students by**


**Bridge Building Competition**


**State level Debate Competition**


**National Level Hacknovate 2K24**


**National Level Hacknovate 2K24**


**Inauguration on of Bridge Building Competition**


**Competiti on (Student Participation)**

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*Technical Activities*

*CSE Faculty Visit at CDAC IITM Pune*



*Student Industrial Visit at Chitale Milk Dairy - Bhilwadi*



*CSE Faculty Wisit at CDAC IIT IT, Pune*

*E&TC Student Visit at At Chalkewadi Wind Power Unit, Satara*

Industrial Visits

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# Industrial Visits



*E & TC students visit @ Perfect Electronics Company, M.I.D.C. Wai, Satara*



*Civil Student @ RMC Plant by Harsh Construction Private LTD, Pune*



*Civil Student visit@ RMC Plant by Harsh Construction Pvt.Ltd., Pune*



*Mechanical Engg. Student visit@ Top Gear MIDC Satara*



*Mechankal Student visit@ Dhanshree Industries MIDC Satara*



*E@TC Students visit@ IOT Workshop KBPCOES*

**Since : 1983**

**Rayat Shikshan Sanstha's**

## Karmaveer Bhaurao Patil College of Engineering, Satara

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  https://m.facebook.com/kbpcoesofficial/?ref=pages_you_manage
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  https://youtube.com/channel/UCefLWjzRyofC7t1EcrcFa7g

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