



PLACEMENT BROCHURE
Department of Civil Engineering
2025-26

SHRAM SADHANA BOMBAY TRUST'S
COLLEGE OF ENGINEERING & TECHNOLOGY,
BAMBHORI, JALGAON



Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY BAMBHORI, JALGAON (M.S.)

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To all Stakeholders

Students, Parents, Alumni, Faculty, Staff, Principal and Management

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FOREWORD

Founded in 1983, Shram Sadhana Bombay Trust's College of Engineering and Technology, Bambhori, Jalgaon has a legacy of academic and professional excellence. It imparts knowledge in Engineering and Management. The faculty, staff, students and alumni have actively worked in cohesion to create conducive environment for preparing competent, value added and patriotic engineers of integrity of par excellence to meet global standards for societal development.

In view of the changing trends in digital era, the institute has left no stone unturned in preparing knowledgeable, competent and value-added Computer Engineers. The technical brilliance of the students coupled with the aptitude to learn and absorb new concepts, has paved way to accomplish their milestones. Given the right opportunity, I firmly believe that they can become one of the most treasured assets of any organization.

I am delighted to present before you the placement brochure for the year 2021-2022 of the under graduate course in Computer Engineering. I also wish our students the best of luck in their future careers.

Dr. G. K. Patnaik

Principal



FROM THE HOD'S DESK

Dear Recruiters,

My sincere regards to all of you. I feel pleasure and pride to introduce my department with you.

Our college was established in 1983 at the auspicious hands of Her Excellency Smt Pratibha Patil. The department of civil engineering had been in establishment since then. It has several hall marks of excellence with it like being accredited by National Board of accreditation (NBA) thrice, being accredited by NAAC and having ISO certification. It has run post graduate courses and having PhD courses also. The department is having senior and well qualified faculty, committed for the cause of academics. The department is having state of art infrastructure and the overall working ambiance is conducive for academic excellence. The laboratories have latest equipment's and cutting edge technology. Advanced software's are available. The department gives emphasis on real world exposure of students through expert lectures of industrial professionals, site visits, and extending consultancy services to various sectors.

The faculty not only focuses for academic excellence but also takes care of holistic development of students through amalgamation of extracurricular and co-curricular activities in the curriculum. The department takes care so that the human values like patriotism, integrity, commitment towards societal service etc are inculcated in the students.

Our alumni are our brand ambassadors working at prestigious positions in Government and Private sectors. I am sure that wherever our students will go for their jobs, will prove their worth and set a benchmark of integrity, commitment and dedications.

Thank you

Dr. Pankaj R. Punase
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FROM T & P COORDINATOR DESK

The world is changing rapidly and technology is the driving force. An engineer must have an ability to prove himself/herself as leader of the technological progression of society or nation. However mere technological excellence does not make a person a good engineer too. S/he must have developed many other characteristics like soft skills, leadership skill, entrepreneurship skills etc. S/he must not be a bookish worm, rather must have a good real world exposure and problem solving attitude. The overall objective is to make a graduate employable. The department keeps no stone unturned to achieve this goal. The department has a dedicated placement coordinator that is I who is committed to make the graduates employable and to finally see them well placed.

On behalf of SSBT, we extend a very warm welcome to all the recruiters for the placements 2025 -26 and look forward to a mutually rewarding relationship.

Ms. Dipika P. Mali
Assistant Professor, Department of civil engineering
SSBT's College of Engg & Technology, Jalgaon
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Vision, Mission and Objectives of the Institute



Vision: Today we carry the flame of quality education, knowledge and progressive technology for global societal development; tomorrow the flame will glow even brighter

Mission: To provide conducive environment for preparing competent, value added and patriotic engineers of integrity of par excellence to meet global standards for societal development Objectives:

- To impart innovative teaching and learning
- To provide quality education with futuristic trends in engineering and technology
- To develop the institute as a research center for academic excellence
- To ensure continual improvement in quality management system
- To inculcate social values, patriotism and professional ethics among students.

OUR INSPIRATION



Smt. PRATIBHA DEVISINGH PATIL
Former President of India Founder
Chairperson, Shram Sadhana Bombay
Trust



Dr. DEVISINGH R. SHEKHAWAT
Former Chairman, Governing Body An
Eminent Educationist
The Founder President of Vidya
Bhartai Shaik shanik Mandal,
Amravati



**Shri. RAOSAHEB D.
SHEKHAWAT**
Chairman & Managing Trustee Shram
Sadhana Bombay Trust

PROGRAM SPECIFIC OUTCOMES (PSOs)

- 1. Ability to apply theoretical knowledge for specific field applications:** a civil engineering graduate must be able to identify the constraints of a real world problem and must be able to decide appropriate combination of technology to resolve the problem. S/he must be able to implement the solution.
- 2. Ability to work with advanced equipment:** a civil engineering graduate must be able to deal with advanced equipment's used for various civil engineering applications for faster and precise observations.
- 3. Awareness about alternative and blended construction materials:** natural materials are getting scarce and their over exploitation is causing environmental damages. A civil engineering graduate must be aware about the applications of alternative and blended construction materials which are more sustainable.

PROGRAM OUTCOMES (POs)

- 1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

- 7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- 8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- 12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

ABOUT THE DEPARTMENT

The SSBT's College of Engineering and Technology Bambhori, Jalgaon was established in 1983 at the auspicious hands of Her Excellency Smt. Pratibha Patil. Initially it had four courses, including one as Construction Engineering. In 1986 the name was changed to Civil Engineering. Since then the department has seen a long successful journey. It has a magnificent infrastructure, well developed laboratories, cutting edge technology equipment's, latest configuration computers, and software. The staff members are well qualified, senior, and dedicated for the cause of academics. They write good research papers, regularly attend conferences, short term courses and FDPs to keep them updated. They have received huge grant from various agencies of the Government of India for carrying out Research Projects. The department offers consultancy services to the various Government agencies including PWD, University, Railways, Zilha Parishad, Private Contractors etc. the consultancy work includes material testing, verification of designs and third party audit of various types of construction works. These keeps the staff members exposed with the real world and gives them an opportunity to do societal service by technological inputs.

The department organizes various co-curricular and extracurricular activities for the holistic development of students. It includes Expert Lectures by Industrial Personnel, Alumni Interaction with students, site visits to Dams, reservoirs, construction sites, bridges, pre-stress factory, water treatment plant, wastewater treatment plant, ready mix plant etc etc.

ACTIVITIES CONDUCTED AT CIVIL ENGINEERING DEPARTMENT:

Software Trainings

Survey Trainings

Technical Site Visits

Mock Interviews

Teachers day celebration

Fresher's welcome

DEPARTMENT BEST PRACTICES

1. Student Centric Teaching Learning

Practice	Parameter for measurement	Road map to achieve
Content beyond syllabus In order to bridge the gap between curriculum and industry requirements teachers decide additional topics to be covered as per their expertise	Lesson plans	It is in practice and will be continue. HOD will examine lesson plans of every teacher.
Use of modern teaching aids Smart boards and LCDs are available in the department. They are in habitude of teachers	Physical evidence	Achieved
Problem solving attitude Through specialized assignments etc to build confidence	Assignments	HOD has instructed teachers to design assignment to develop problem solving attitude in students.
Real world exposure Through site visits , expert lectures	Records	In practice. They are included in academic calendar.
Virtual lab Demonstrating certain experiments effectively through VL	Records	They have been used during corona period. They will be used for some typical experiments.

2. Holistic Development of Students

Practice	Parameter for measurement	Road map to achieve
<p>Co-curricular activities</p> <p>Academics is the top priority yet other faculties of brain also need developing through co-curricular activities like debates, quiz, GD</p>	Activity records	Included in academic calendar
<p>Extracurricular activities Sports and cultural activities make a person better adaptable in dynamic circumstances</p>	Activity Records	Central and departmental academic calendars accommodate them; students are encouraged to participate in other places also.
<p>Patriotism quotient</p> <p>Celebrating national festivals and organizing Lectures etc</p>	Records	Part of academic calendar
<p>Emotional quotient</p> <p>Blood donation, clothe donation, cleanliness drive, UBA etc</p>	Records	Part of academic calendar
<p>Spirituality quotient</p> <p>Yoga and meditation sessions, lectures.</p>	Records	New academic calendar includes it.

3. Student Support and Mentoring

Practice	Parameter for measurement	Road map to achieve
<p>Teacher guardian scheme</p> <p>Every student is assigned with one teacher for one to one counselling and personal touch</p>	TGS records	In place
<p>Mentoring/ by alumni</p> <p>Alumni is a bridge between students and teachers.. They share their experiences and counsel the students effectively</p>	Records	In place
<p>Micro Learning</p> <p>Short videos for guidance of students on specialized topics</p>	Records	In process
<p>Administrative Support</p> <p>Assistance in form scholarship or examination filling process, getting certificates, documents etc. Short Videos guiding procedures</p>	Records	In place
<p>Student Communities</p> <p>Student groups are formed for academic and other interactions and support.</p>	Records	

4. Skill Development

Practice	Parameter for measurement	Road map to achieve
Add on courses Add on courses on relevant topics making the students better employable	Add on courses	In place
Professional training Training on advanced equipment's directly on site to for making the students employment ready	Training records, Placement of students	In place
Software proficiency Training on advanced software by external agencies	Course Records	Started from previous semester onwards
Awareness on emerging technology Lectures by internal faculty, eminent academicians, industrial engineers etc	Placement of students	In place
Soft skill enhancement Students are given soft skill training by external agencies for higher level placements	Course records	Planned in up coming semester

5. Research and Innovation

Practice	Parameter for measurement	Road map to achieve
<p>Innovative projects</p> <p>Students are encouraged and guided to take innovative projects particularly to help in industrial pain areas</p>	Projects	In place
<p>Research Aptitude</p> <p>There are four complete PhDs in the department and four are ongoing. Some external candidates are also registered. Sponsored projects are also going on.</p>	PhDs	In place
<p>Industry Connect</p> <p>Students visit to industry for observation, projects and internship. Industrial persons visit college and guide students.</p>	Records	In place
<p>Idea to Model</p> <p>Students go for model making to express their ideas.</p>	Models	Is planned in upcoming Semester
<p>Paper publications</p> <p>Faculty and students publish their work as well as ideas in proceedings of conferences and journals.</p>	Papers	In place

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OUR PRIDE

The department of civil engineering is working since the inception of the college that is 1983. The department has in intake at UG level as 60. The laboratories of the department are recognized for doctoral research work. The department has undergone success full NBA accreditation in 2004, in 2008 and 2014. It has several feathers of academic excellence in its cap.

The department has qualified, experienced and dedicated faculty. Three staff members are Ph D and two are at final stage of completion of Ph D. One more is registered for Ph D. faculty is indulged in research paper writing, attending short term courses, trainings, and research projects. Laboratories of the department are equipped with modern equipments including computerized UTM and CTM, Permeability apparatus, UV – Spectrophotometer, Total Station, Digital Planimeter, Standard Penetration Test Apparatus and Plate Load Test Appartus. In year 2019, Tapi Pat Bandhare department of the Jalgaon city needed Plate Load Apparatus for soil bearing capacity determination. SSBT's COET is the only institute in the region having available the equipment and it provided it to the Tapi Pat Bandhare.

The department has facilities for soil bearing capacity determination, testing of building and road construction material as per IS code, testing of water from drinking and construction perspective, wastewater testing, air quality sampling and examination from pollution control point of view.

Civil engineering department offers material testing and consultancy services to various Government department like Railways, Municipal Corporations, Gram Panchayat, PWD, ZP etc and Private organization. It include quality testing of civil engineering materials, third party verification of civil work, and design verification

Revenue generation by all this is in the range of Rs 40 Lakhs per annum.



दिव्य मराठी

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दिव्य मराठी विशेष • बांभोरी येथील एसएसबीटीएस अभियांत्रिकीचे प्राध्यापक १८ विद्यार्थ्यांची उपस्थिती, महत्त्वपूर्ण घेतल्या नोंदी

बोदवड उपसाच्या जॅकवेलसाठी घेतली प्लेट लोड चाचणी

संदीप जोगी | भुसावळकर

राष्टी व विदर्भ पाटबंधारे विभागस मालमंडळाचा संयुक्त प्रकल्प असलेल्या 'बोदवड परिसर उपसा सिंचन' योजनेच्या चौथ्या टप्प्याचे काम सुरू आहे. सातू धरणाच्या बुटीत बांधलेल्या पायथ्याच्या बाजूने उभे राहणारे मुळाहिंगार साठवणुकीचे कामही सुरू झाले आहे. याच संधीला संधी घेऊन याच उपसाच्या चौथ्या टप्प्याचे काम सुरू आहे. सातू धरणाच्या बुटीत बांधलेल्या पायथ्याच्या बाजूने उभे राहणारे मुळाहिंगार साठवणुकीचे कामही सुरू झाले आहे. याच संधीला संधी घेऊन याच उपसाच्या चौथ्या टप्प्याचे काम सुरू आहे.

मुंबईत जॅकवेलच्या 'पाच'साठी वेगवेगळ्या कॅम्ब्रीटी उपकरणांसाठी 'प्लेट लोड' चाचणी सुरू झाली आहे. यावेळी जलसंधारण विभागाचे उपअभियंता डॉ.आर. चौधरी, कॅम्ब्रीटी अभियंता ए.व्ही. मानकर, सातूक अभियंता ए.के. जाधवकर, कॅम्ब्रीटी अभियंता ए.पी. गवई, कॅम्ब्रीटी अभियंता विठ्ठल एसएसबीटीएस अभियांत्रिकी महाविद्यालयाचे प्रा. एस.बी.पवार, आर.एन.तेले, आनंदराम पाटील, स्वागत्य अभियांत्रिकी विभागाचे ६८ विद्यार्थी उपस्थित होते.

सिंधन क्षमता वाढणारा सातू धरणाच्या विजेतार आगगाडी २०११ मध्ये २६८ कोटी रुपये खर्चाच्या योजनेला मान्यता दिली होती. योजनेच्या पहिल्या टप्प्यात एकूण १.३८, एकूण २.३८, जुनेने साठवणुकीचे काम, उद्योगा निलंबनेची एकूण रक्कम ही कामे पूर्ण करून १४ डिसेंबर १९९४ तेव्हा सिंधन क्षमता निर्माण झालेली.

दोन टप्प्यात दोघार काम दोन्ही टप्प्यांचे काम पूर्ण झाल्यावर योजनेच्या २९ डिसेंबर २०१० तेव्हा क्षेत्र विभागाच्या वेळी, त्याच जलसंधारण विभागातील २६ डिसेंबर २०११ तेव्हा या बुलादण्य निस्संधारण १६ डिसेंबर १९९९ तेव्हाचा संपूर्ण आहे. बोदवड, मुळाहिंगार, जामोरी, मळवडपूर व मोहाळा या पाच अक्षांत प्रयोग



जॅकवेल कामासाठी प्लेट लोड चाचणी घेतले उपअभियंता डॉ.आर.चौधरी, प्राध्यापक व विद्यार्थी.

सातूधरणातील १०८ गावांचा योजनेला मान्यता आहे.

१९९९ किमीची जलव्याहिरिनी १३०.८८ दशलक्ष क्षमतेचे जुनेने

सातू व ४२.९९ दशलक्ष क्षमतेचा जामोरी तालुका भरण्यासाठी उच्च अक्षांतलावे पर कारले जातील. यासाठी मुळाहिंगार येथील पूर्ण

नदीचे जॅकवेल करून २५०० मिमी व्यासाच्या दोन उघडण निलंबन टाकण्यात येतील. या पायथ्याच्या राष्टी १२ किमी असले.

Material Testing Consultancy

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Pallavi Sandip Chaudhari has been university topper in final year civil engineering exams, 2024. She secured maximum marks amongst all girl students and garbed two gold medals.



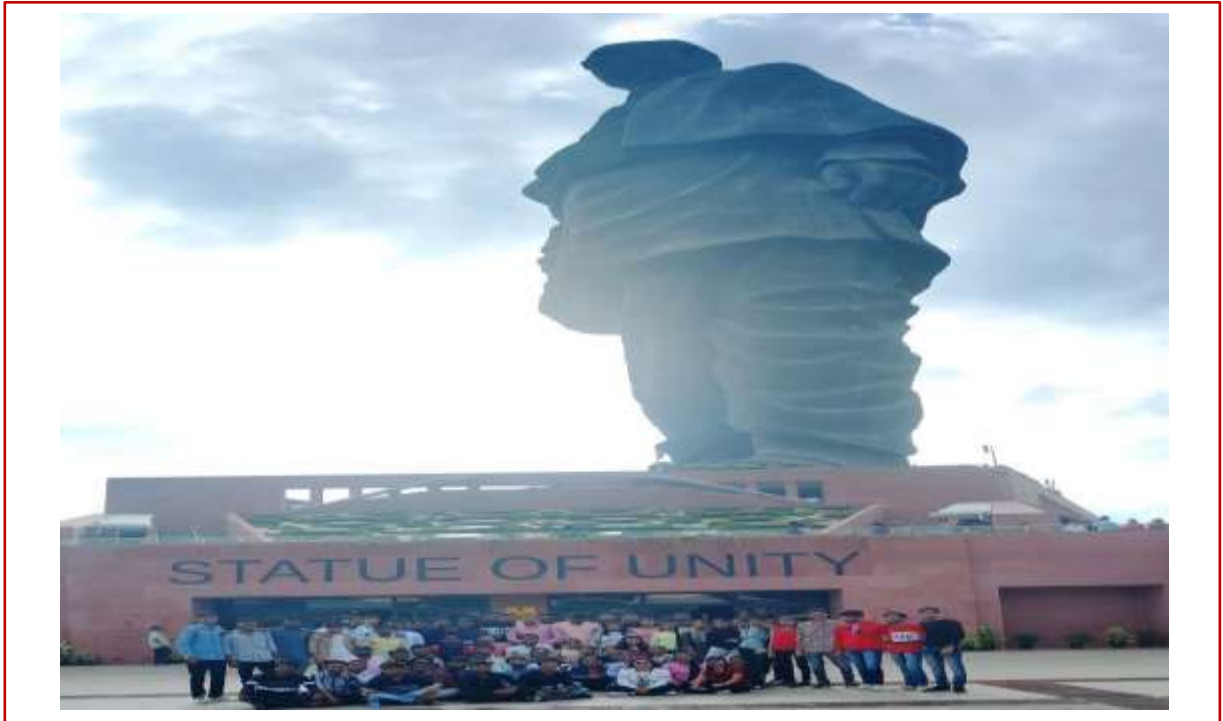
Department promotes student centric teaching and experiential learning. Students are allowed to select project topics, guides and batch mates of their choices and they are counseled for the projects. They are taken to site visits.

Technical Site Visits

Site visits are part of best practices of the department. They are done for real world exposure and contribute in the process of Experiential Learning.

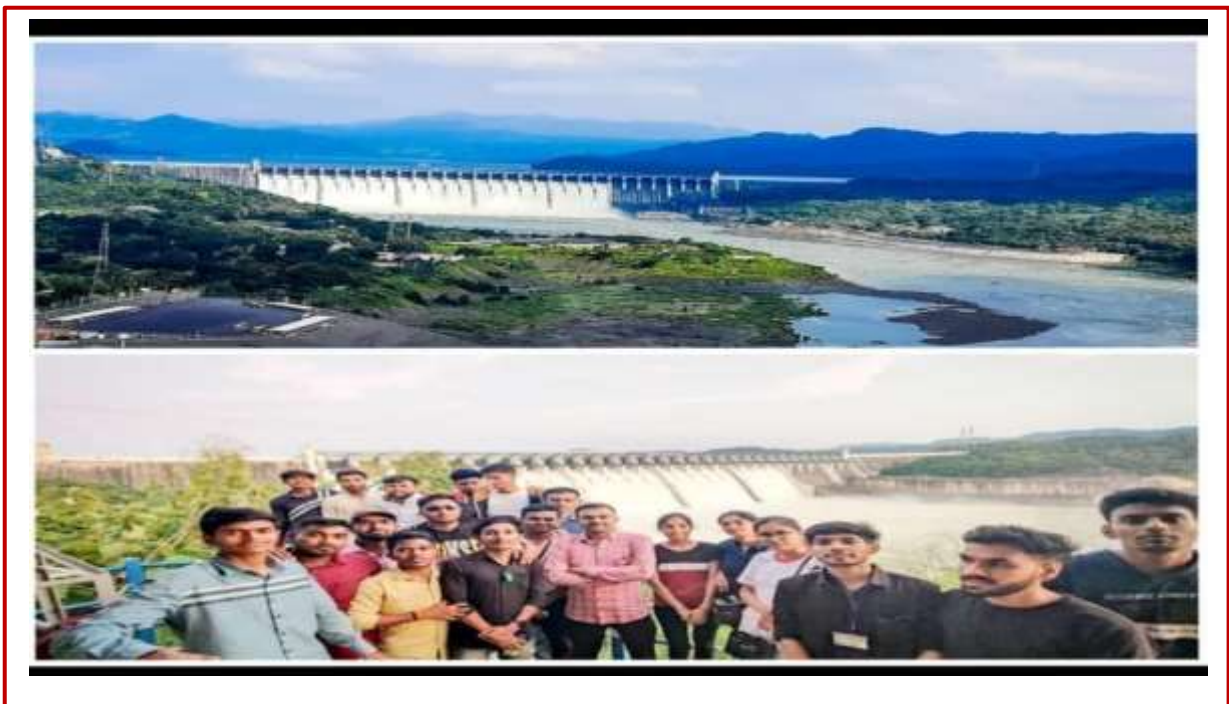


Site Visit at Central Railway Work Shop, Manmad



Visit At Statue of Unity, Gujarat

Statue of unity is a wonder of modern civil engineering. Students visited there for technical knowhow as well as for fun. They also developed a pride feeling for our glorious history and marvelous engineers.



Visit at Sardar Sarovar Dam, Gujarat

Campus Interviews:



Software Trainings



Software is a power tool in the hand of engineers to make them employable in modern world. Considering this the department arranged a training session on Etabs and Stadd Pro software which are popular today for structural design.

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