

Shri Swami Vivekanand Shikshan Sanstha's
DR. BAPUJI SALUNKHE INSTITUTE OF
ENGINEERING AND TECHNOLOGY

2130, E WARD, TARABAI PARK, KOLHAPUR. 416 003
Telephone: 0231-2658613, email- bsieat@gmail.com, Web: www.bsiet.org

MANDATORY DISCLOSURE

(The onus of the authenticity of the information lies with the institution ONLY)

1. INSTITUTE DETAILS

Name of Institute	Dr. Bapuji Salunkhe Institute of Engineering and Technology
Address (Address Permanent Location as approved by AICTE)	2130, E Ward, Tarabai Park, Kolhapur. Tal – Karvir, Dist – Kolhapur. 416 003
Phone Nos. with STD code	0231-2658613
E-mail	bsieat@gmail.com
Web-site	www.bsiet.org
Nearest Railway station & Distance.	Kolhapur.(1.0 KM)
Nearest Airport & Distance	Kolhapur. (8.0 KM)
Nearest Bus stand & Distance	Central Bus stand Kolhapur.(1.0 KM)

2. TRUST DETAILS

Name	Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
Address	2130, E Ward, Tarabai Park, Kolhapur. Tal – Karvir, Dist – Kolhapur. 416 003
Phone Nos. with STD code	0231-2666763
E-mail	vivekanandsanstha@yahoo.com
Web-site	http://www.vivekanandshikshansanstha.edu.in/

3. PRINCIPAL DETAILS

Name	Dr. Suhas Gajanan Sapate
Address	Plot No. 2B, H. No. 76, W. No. 26, Indira Co-op Housing Society, Kabnur, A/p Ichalkaranji- 416116. Maharashtra State.
Phone Nos. with STD code	0231-2658610, +91 7507515656
E-mail	principal@bsiet.org

4. NAME OF THE AFFILIATING BODY

UG - Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad
Diploma - Maharashtra State Board of Technical Education, Maharashtra State, Mumbai

5. GOVERNANCE

• Members of the Board

Sr. No.	Name & Details	Profession	Designation
1	Prin. Abhaykumar G. Salunkhe Chairman, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Academician	Chairman
2	Prin. Shubhangi M. Gawade Secretary, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Academician	Member
3	Mr. Sitaram M. Gavali Jt. Secretary (Administration), Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Academician	Member
4	Dr. Milind S. Hujare Jt. Secretary (Finance), Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Academician	Member
5	Dy. Secretary Maharashtra State board of Technical Education, Regional Office, Pune Ex-Officio Affiliating Board	Academician	Member
6	Jt. Director Technical Education Regional Office, Pune Ex-Officio State Government	Administrator	Member
7	Mr. Kaustubh M. Gawade CEO, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Administrator	Member
8	Dr. Pratapsinh K. Desai President, Indian Society for Technical Education, New Delhi	Academician	Member
9	Mr. Viren D. Bhiridi Director (Professional Units), Shri Swami Vivekanand Shikshan Sanstha, Kolhapur (Trust Representative)	Academician	Member
10	Mr. Sumit P. Medshinge Proprietor, Sai Developers & Builders, SPM Constructions, Kolhapur (Trust Representative)	Industrialist	Member
11	Dr. Mahesh S. Salunkhe (Trust Representative)	Technologist	Member

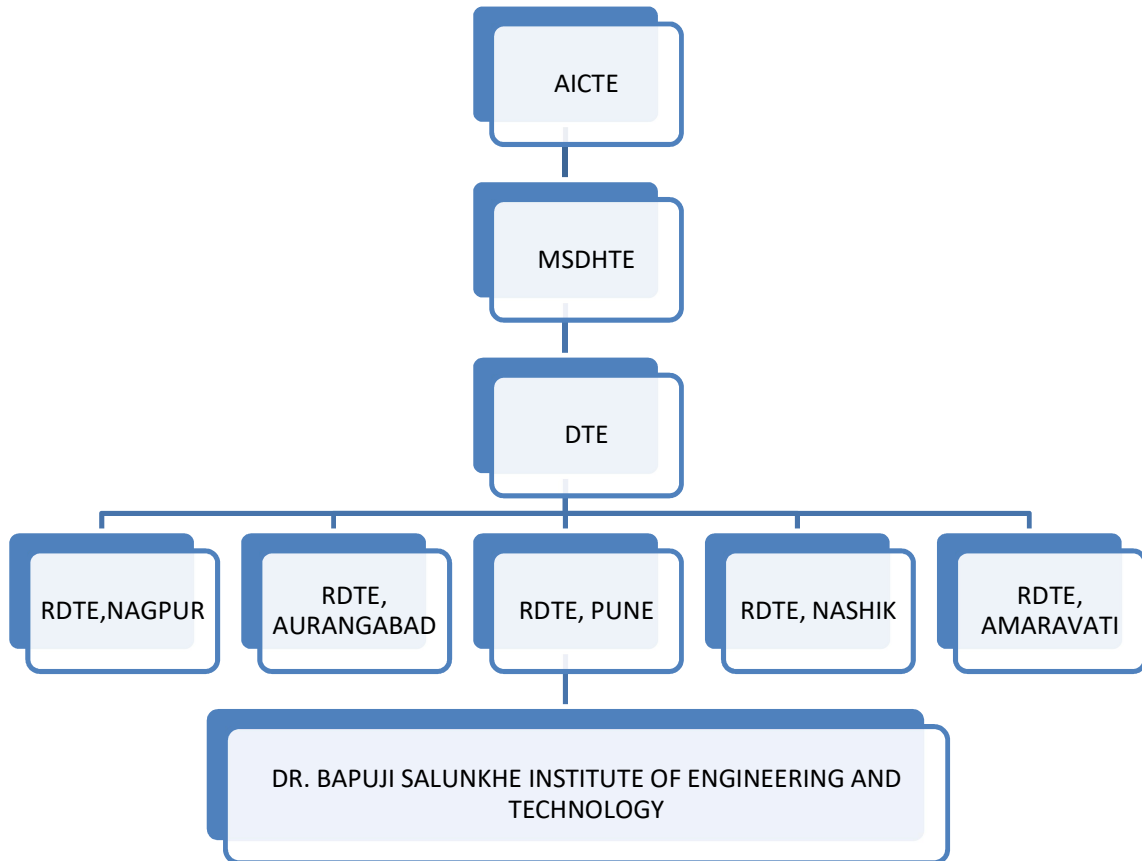
12	Mr. Rhituraj K. Patil HoD, Dept. of Civil Engineering, BSIET, Kolhapur	Academician	Member (Institute Faculty)
13	Mr. Anisahemed R. Nadaf HoD, Dept. of Mechanical Engineering, BSIET, Kolhapur	Academician	Member (Institute Faculty)
14	Dr. Suhas G. Sapate Principal, BSIET, Kolhapur	Academician	Member Secretary

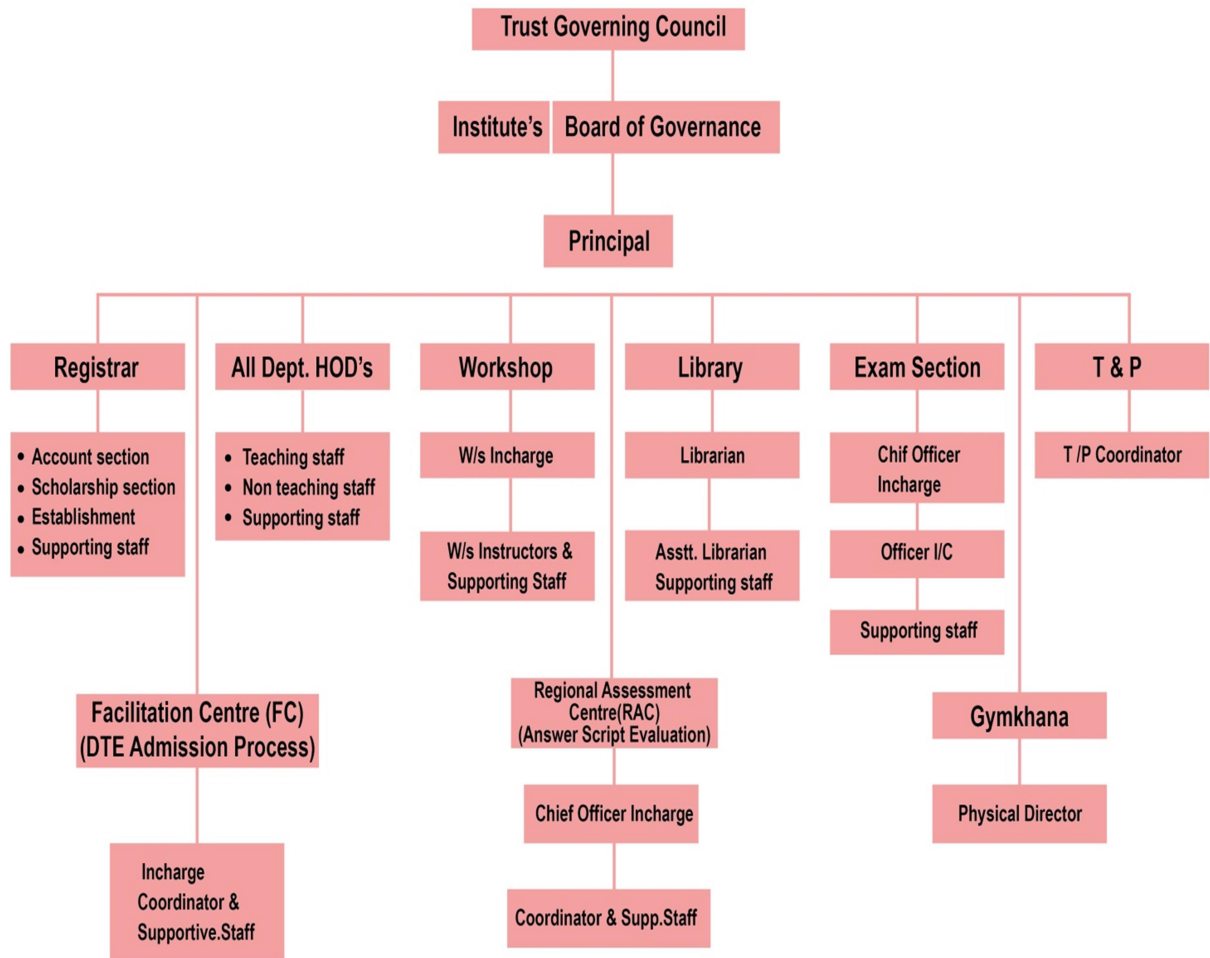
• **Members of Academic Advisory Body**

Sr.No	In-charge Staff Member	Responsibility
1	Prof. Kuldeep Narke	Academic Coordinator
2	Prof. Kuldeep Narke	Accreditation Process
3	Prof. R. K. Patil	Staff Approval
4	Prof. Kuldeep Narke	Internal Unit Test
5	Prof. Sudarshan Mahadik Prof. Kuldeep Narke	Annual Exam Winter 2025 Annual Exam Summer 2024
6	Prof. Baliram B Patil	Student Council
7	Prof. Machindranath N Kumbhar	Social & Cultural
8	Prof. Rushikesh Methe-Patil	Sports
8	Prof. Rushikesh Nimbalkar	Transportation (Bus Route)
9	Prof. Supriya Mengane	Hostel Boy's & Girl's
10	Prof. Hemant Kumbhar	Garden / Other Civil Work
11	Mr. Abhijeet Miraje	All Computer Maintenance
12	Mr. Mahesh Desai	Library
13	Prof. Reshma Bodekar	Ladies Redressal
14	Prof. Vajad Mullani	Anti-Ragging
15	Prof. Priyanka Panasare	TPO / All Advertise
16	Prof. Kuldeep Narke	Academic Colander Year 2024-25
17	Prof. Pravin Bhat	NSS / Blood Donation / Other Social Activity
18	Prof. Surabhi Relekar	Guest Lectures
19	Prof. A. B. Sonalkar	Refreshments

- Frequency of the Board Meetings and Academic Advisory Body Board Meetings are conducted before commencement of every semester twice in a year.

- **Organizational chart and processes**





For All Departments Organizational Structure

A. Governing Body

- ✓ The Board of Governance of Governing Body governs all the academic matters of the institution. Typically, academic governance will cover matters such as student admissions, academic standards and academic quality.
- ✓ It also carries responsibility for ensuring the effective management of the institution and for planning its future development.
- ✓ The governing body of BSiET is responsible for the college's administration and academic policies.
- ✓ It is also responsible for the day-to-day management of the institution, as well as its long-term sustainability.

The major functions of the Governing Body include:

Policy development:

- ✓ Create and review policies for academic standards, admissions, faculty recruitment, and more.
- ✓ Uphold the legal stature of the college in line with the policies of AICTE, New Delhi, DTE, Mumbai and MSBTE, Mumbai.

- ✓ Prepare strategic plans for financial, infrastructural and staffing areas

Budgeting:

- ✓ Approve the annual budget and ensure that resources are distributed appropriately in the given financial year.
- ✓ Mobilizes funds and utilize the resources maximum, towards the development of the institution.
- ✓ Ensure that the funds are spent on appropriate items / reasons and are within budget
- ✓ To scrutinize and accept the audited statement of account for each year.

Program Review:

- ✓ Taking decisions regarding the intake and addition or discontinuing of any program and instructing the Principal to take formal steps with the affiliating body to put this into action.
- ✓ Review of academic performance of the institution and suggest remedial measures, if required.
- ✓ Staffing and promotion:
- ✓ Approve the appointment of faculty and staff members either recommended by the selection committee of the institution or Principal in accordance with the norms prescribed by AICTE and MSBTE, Mumbai.
- ✓ Approve the promotions and appraisals of faculty members recommended by Principal on the basis of FPAD/PBAS / CAS

Infrastructure:

- ✓ Approve proposals for new buildings, equipment, and libraries on continuous basis.
- ✓ Construction and maintenance of infrastructure and amenities for the institution.

Review of Quality and Accreditation:

- ✓ Formulate and evolve the Vision, Mission, and objectives of the institution and guide the institute towards the achievement of the same.
- ✓ Consider the recommendations of the IQAC planning Committee of the college and direct them to implementation.
- ✓ Encourage the college to apply for accreditations and certifications
- ✓ Review the quality of teaching-learning based on academic and research performance of the students and faculty members
- ✓ Monitor academic, research and other related activities of the college and guide them in the correct direction.
- ✓ Consider the recommendations of the IQAC of the college and direct them to implementation.

Compliance:

- ✓ Ensure the college complies with the policies of the government, AICTE, UGC, and other relevant bodies
- ✓ To consider and make provisions for meeting the general and specific conditions laid down by the council (AICTE), the state Government and affiliating body, and monitor the progress in fulfilling the conditions.

Grievances:

- ✓ Consider and Address the serious grievances from students, faculty, and staff
- ✓ Ensure the “Zero Tolerance Policy” for any of the grievances from either students or staff

Collaboration:

- ✓ Enter into agreements with other academic institutions as well as industries and corporate companies for better internship and job opportunities for students
- ✓ Connect and strengthen the relationship with all possible government bodies and units for collaborative research with

B. Grievance Redressal mechanism

Under the grievance mechanism our institute has formed 3 separate committees for the smooth working namely Anti-Ragging, Grievance Redressal and Anti-Sexual Harassment. The chairman of all the committees will be taking necessary decisions to maintain peace & Healthy atmosphere in the institute & among the staff & students. The most important is to maintain Healthy atmosphere for the smooth, safe and effective teaching learning process.

- **Online Grievance Redressal Mechanism**

The students may register their grievances online at <https://forms.gle/FXhXhxwWttVJ4Uzd7>

1. Anti-ragging committee:

According to all India council technical education (AICTE) Norms, the Principal framed the anti-ragging committee and anti-ragging squad during academic year 2024-25

Activities undertaken:

- Formation of committee by the principal
- Planning of meeting at the commencement of academic year
- Display of ragging prohibition notices on all department notice boards and other prominent places.
- Preparation of action plan for regular vigilance.
- Preparation meetings to resolve the problems, if any.
- To pay surprise visit and inspect places like canteen, garden, parking area and area outside the gate.
- To conduct on the spot enquiry into any incident related to ragging.
- To submit report along with recommendations to the anti-ragging committee for future action.
- To inform the incident to parents and ask them to visit anti-ragging committee.

List of Member of Anti-Ragging Committee:

Sr. No.	Name of the faculty	Designation	Post	Contact No.
1	Dr. Suhas G Sapate	Principal	Chairperson	7020146521
2	Mr. Vajad R. Mullani	Lecturer	Coordinator	9511695477
3	Mrs. Shraddha K. Mestri	Lecturer	Member	9049649616

4	Mr. Baliram B. Patil	Lecturer	Anti ragging Squad	8975934676
5	Commissioner of Kolhapur Municipal Corporation	Civil Administration	Member	02312540291
6	Police Inspector, Shahupuri Police Station	Police Administration	Member	02312661733
7	Mr. Dnyanesh Patil	Media Representative	Member	8805024026
8	Adv. Hitesh Raninga	Legal Advisor	Member	9860704203
9	Mr. Pandit M. Tasgaokar	Laboratory Assistant	Member	9130818585
10	Mrs. Dipti R. gandhi	Hostel Rector	Member	9766229606
11	Mr. Sanjay E. Nakil	Parents Representative	Member	8421554324
12	Mr. Tanaji K. Kamble	Parents Representative	Member	8698429387
13	Mr. Tejas T. Kamble	Student	Member	8421095529
14	Miss. Diksha S.Patil	Student	Member	8261054212

2. Grievance Redressal Committee

As per the AICTE Regulations, 2019 vide F. No. 1-101/PGRC/AICTE/Regulation/2019 dated 07-11-2019, a Students Grievances Redress has been revised in our institution to settle genuine grievances of students related to academic and non-academic matters, such as attendance, charging of fees, conducting of examinations, harassment by fellow students or teachers etc., if and when they arise. Students of the Institute who feel aggrieved on any account may address their grievances either through the concerned Head of the D Vice-Principal or Principal or directly to the Convener of the Students Grievances Redressal Committee. The Committee will send its re Institute (Registrar) for appropriate action on immediate basis.

Policy statement

This Policy is intended to provide a fair, internal process for resolving grievances of the students of the institute and provide them an unbiased solution (redressal) for their grievances.

Objectives:

- To develop an organizational framework to resolve genuine Grievances of students.

- To provide the students an easy access to immediate, hassle-free resource to provide responsive, accountable and easily accessible
- settlement of grievances.
- To enlighten the students on their duties and responsibilities to access benefits due under the policies and support the students w
- of the institute's services.
- To establish structured interactions with students to advise them all to respect the rights and dignity of each other and showcase
- patience whenever any occasion of rift arises.
- To make the institution student-friendly by ensuring strife free harmonious educational atmosphere in the institute through prom
- Student relationship and Student-teacher relationship etc.
- To encourage the students to express their views, experiences, problems and grievances freely and frankly without any hesitation
- victimized.
- To advise all the senior students to be affectionate to their junior students and make them all responsive, accountable and courter students.
- To ensure effective redressal mechanism to the student's grievances with an impartial, unbiased and fair approach

Procedure for registering or lodging the complaint/ grievance:

A student may file a formal grievance that alleges a violation of department, institute, or University policy or established practice. A student aggrieved may discuss his/her complaint in a confidential meeting with his head of department or dean or vice principal or principal.

The individual student must submit a written, signed statement (the "grievance") to the Student Grievance Redressal Committee. The grievance following information:

1. The specific policy or established practice that has allegedly been violated;
2. Date of the alleged violation & date on which the grievant became aware of the alleged violation;
3. the facts relevant to the alleged violation;
4. the person(s) against whom the grievance is filed and
5. The redress sought.

The grievant must also submit supporting documents /evidences pertaining to the grievance.

Mechanism for Redressal of Students Grievances:

- An aggrieved student may submit an application seeking redressal of grievance through any one of the suggestion boxes / complaint boxes fixed in the institute office and Library. Complaint can be registered using email to Principal also.
- On receipt of an online complaint, the institution shall refer the complaint to the appropriate SGRC, along with its comments within 15 days of receipt of complaint by email.
- The SETI, Panhala, as the case may be, shall fix a date for hearing the complaint which shall be communicated to the institution and the aggrieved student.
- An aggrieved student may appear in person or authorize a representative to present the case.
- While dealing with the complaint, the SGRC shall observe the law of natural justice and hear the complainant and concerned people.
- If the student is not satisfied with the redressal offered by the committee or the grievances not resolved by the SGRC of SETI, Panhala within the time period, may be referred to the Ombudsperson by the university.
- The SGRC and the institution shall extend co-operation to the Ombudsperson of the University (DBATU, Lonere) in early redressal of grievances.
- The institution shall comply with the recommendations of the Ombudsperson of the University.
- The Ombudsperson of the University may recommend appropriate action against the complainant, where a complaint is found to be false or frivolous.

List of Member of Grievance Redressal Committee:

Sr. No.	Name of committee member	Department	Designation	Phone No
1	<u>Dr S. G. Sapate</u>	Principal	Chairman	7020146521
2	<u>Mr M.N.Kumbhar</u>	Lecturer -Civil Engg.	Coordinator	8805014239
3	<u>Dr. Pramod A. Naik</u>	<u>It Director,</u> DTE Regional Office Pune	Member	-
4	<u>Mr. Vijay M Kolhe</u>	<u>Dy. Secretary,</u> RBTE Pune	Member	-
5	<u>Mr. A. A. Awad</u>	Registrar	Member	8888706265
6	<u>Mr B. B. Patil</u>	Lecturer-Mech-Engg.	Member	8975934676
7	<u>Mrs S. P. Mengane</u>	Lecturer -Civil Engg.	Member	9850528669
8	<u>Mr Atharva S Shingare</u>	Student	Member	8862082383
9	<u>Ms.Prachi M Wagh</u>	Student	Member	7796919698

3. Anti-Sexual Harassment Committee:

In order to create and maintain a community in teaching, non-teaching staff and students work together in an environment free of sexual violence, harassment, exploitation, and intimidation, the women empowerment committee of Dr. Bapuji Salunkhe Institute of Engineering and Technology, (BSiET) Kolhapur has proactively constituted “Internal Complaint Committee” for Prevention of Sexual Harassment. This dedicated committee is designed to actively prevent incidents of sexual harassment, reinforcing our commitment to creating a safe and respectful environment for all individuals associated with our institution.

BSiET, Kolhapur is committed to cultivating an environment where collaboration among teaching and non-teaching staff, as well as students, thrives without the presence of sexual violence, harassment, exploitation, or intimidation. This includes all forms of gender violence, sexual harassment, and discrimination on the basis of sex/gender.

This committee also meets the obligation as mandated by Supreme Court of India, in its landmark judgment in August 1997 viz., Vishaka & others vs. the state of Rajasthan & others which stated that every instance of sexual harassment is a violation of “Fundamental Rights” under articles 14, 15 and 21 of the constitution of India, and amounts to a violation of the “Right to Freedom” under article 19(1)(g). This judgment makes it obligatory for every employer and other responsible persons to follow the guidelines laid down by the court and to evolve a specific policy to combat sexual harassment in the work place.

Objectives:

Dr. Bapuji Salunkhe Institute of Engineering and Technology, Kolhapur is committed to maintaining a safe and respectful environment associated with it. The Anti-Sexual Harassment Policy has been established to prevent and address incidents of sexual harassment with policy applies to students, faculty, staff and any other individuals connected with the institution.

Scope:

This is applicable to all employees in the organization including any gender and Guidelines for Addressing and Preventing Sexual Harassment

Role of the committee:

Promote gender amity among students and employees to prevent discrimination and sexual harassment against women.

- Address cases of discrimination and sexual harassment against women promptly, with the goal of providing support services to victim
- to the harassment.
- Ensure swift and appropriate actions are taken against offenders.
- Guarantee that victims and witnesses are not subjected to victimization or discrimination due to their complaints.
- Proactively initiate measures to sensitize the working and learning community on gender issues, aiming to create an excellent work

Reporting Procedure:

Individuals who experience or witness sexual harassment are encouraged to promptly report the incident to Internal Complaint Comm. The institution will make efforts to resolve the matter through informal means, ensuring the confidentiality and privacy of all parties in

Investigation and Resolution:

The Internal Complaints Committee will conduct a prompt, thorough, and impartial investigation. Both the complainant and respondent opportunity to present witnesses and evidence. The findings will be communicated to both parties, and appropriate corrective action will be taken if the complaint is substantiated.

Procedure for investigation of complaints

committee.

- (i) Any women employee/female student of the institute shall have the right to lodge a complaint with any of the members of the committee.
- (ii) Such complaints may be oral or in writing.
- (iii) Any complaint in writing shall be signed by the person making the complaint. If the complaint is oral the same shall be documented in writing in detail by the committee member to whom the complaint is made and shall not be acted upon till signed by the complainant. A complaint Register shall be maintained by the Committee members. It should be confidential document.
- (iv) The complainant shall be afforded full confidentiality at this stage.
- (v) In the event of the complaint being made to any member of the Committee, immediately upon receipt of the complaint, and within not more than two working days, the member of the committee to whom the complaint is made, shall communicate the same to the Chairperson of the Committee. However, if the complainant so desires, her name shall be kept confidential and shall not be divulged except to the Committee.
- (vi) The Chairperson shall convene its meeting immediately with the members of the Committee to discuss about the complaint.
- (vii) At the first meeting, which shall be held within a week of the receipt of the complaint, the complainant or at her request her representative, shall be heard. The Committee shall then decide whether the complaint deserves to be proceeded with. The complaint shall stand dropped, if according to the Committee, the complainant has not been able to disclose prima facie, an offence of sexual harassment.
- (viii) In case the Committee decides to proceed with the complaint, the wishes of the complainant shall be ascertained and if the complainant wishes that a warning would suffice, the alleged offender shall be called for the meeting of the Committee, heard and if so satisfied that the warning is just and proper, it will be recommended to principal that he may be warned about his behavior. The matter shall then be treated as concluded with recording, to that effect, made in the complaint register. With acceptance of the recommendation by the Principal, he will be warned about his behavior and necessary note be made into the Service book of the employee/Record of the student. The Committee should verify compliance of the action taken.

- (ix) However before proceeding with the enquiry, the Committee shall decide whether the delinquent deserves to be placed under suspension or prohibited from entering the premises pending enquiry, keeping in mind the nature and gravity of the misdemeanor complained of. In case the Committee comes to the conclusion that such an action is necessary, it shall recommend to the Principal accordingly
- (x) The Committee shall accord fair and reasonable opportunity to the delinquent to defend himself and shall ensure observance of the principals of natural justice.
- (xi) If the complainant wishes to proceed with the complaint beyond a mere warning to the delinquent, the delinquent shall be given in writing by the committee an opportunity to explain immediately; why he should not for good and sufficient reasons be treated as guilty of his behavior and be recommended to be punished for the act complained of. If the written explanation of the delinquent is not found to be satisfactory or if he does not provide any written explanation, the Committee shall recommend at the outset whether the offence deserves a minor or a major penalty. In the event of the Committee coming to a decision that the delinquent be imposed a minor penalty, a specific minor penalty shall be recommended by the Committee to the principal who shall then expeditiously act on such recommendation.

Protection against victimization:

- i. In the event of the complainant being a student and the accused being a teacher, during the pendency of the in and even after such an enquiry if the teacher is found guilty, the accused shall not act as an examiner for any examination for appears.
- ii. In the event of the complainant and the accused both being employees, during the pendency of the investigation such an enquiry, if the accused is found guilty, the accused shall not write the Confidential Reports of the complaint, if he is o

Disciplinary Measures for Sexual Harassment:

The IC, if deemed appropriate, may recommend the following actions

- i. Employee
- ii. Issuing a written apology
- iii. Imposing a warning, reprimand
- iv. Termination from service
- v. Withholding of promotion, pay rise, or increments
- vi. Students
- vii. Warning
- viii. Written Apology
- ix. Bond of good behavior
- x. Debarring entry into a hostel/ campus
- xi. Suspension for specified period of time
- xii. Debarring from examinations for a specified period of time
- xiii. Expulsion from institute

Penalties and punishment for the sexual harassment

The committee may recommend the following penalties on a person found guilty of sexual harassment.

An employee found guilty of sexual harassment shall be liable to receive the following penalties:

Minor Penalties:

- Warning
- Fine
- Withholding of increments or promotion
- Reduction to a post in the lower pay-scale or to a lower stage of increment in his own pay-scale

Major Penalties

- Removal/dismissal from service

2. A student found guilty of sexual harassment shall be liable to receive the following penalties: Minor Penalties:

Minor Penalties:

- Warning
- Written Apology
- Bond of good behavior
- Debarring entry into a hostel/ campus / off campus
- Suspension for specified period of time

Major Penalties

- Debarring from examinations for a specified period of time
- Expulsion from institute

NOTE: The institute shall decide whether the person against whom a complaint of sexual harassment is made should be suspension. The institute may direct that the person against whom a complaint of sexual harassment is made, be prohibit premises of the institute during the pendency of the matter before the committee.

Prevention and Awareness:

The institution is committed to preventing sexual harassment through awareness programs, training, and regular review of policies.

List of Member of Anti-Sexual Harassment Committee:

Sr.no	Name of faculty	Designation	Roll in the committee	Contact
1	Prof..Reshma B Bodekar	Lecturer in Electrical Engineering	Presiding Officer	7507595050
2	Prof. Aparna T. Kulkarni	Lecturer in Computer Engineering	Member Teaching	7276258096
3	Prof. Priyanka P. Thorat	Lecturer in Electrical Engineering	Member Teaching	9158696621
4	Prof. Supriya P Mengane	Lecturer in Civil Engineering	Member Teaching	9850528669
5	Prof. Shraddha K. Mestri	Lecturer in Mechanical Engineering	Member Teaching	8830814329
6	Prof. Pratiksha P. Kakade	Lecturer in Science & Humanity	Member Teaching	8087384209
7	Mrs. Manisha R. pati	Lab Assistant	Member Non-Teaching	8275483977
8	Mrs. Dipti R. Gandhi	Rector, VCK Girls Hostel	Member	9766229606
9	Miss. Nida Jakate	Student	Member	9405662783
10	Miss. Tanita Katigar	Student	Member	7721090101
11	Miss. Prachi Dhamanskar	Student	Member	9763440206
12	Miss. Bushra Shaikh	Student	Member	8010037001
13	Miss. Sneha Suryawanshi	Student	Member	8421737449
14	Dr. Pooja C. Ghorpade	Doctor	Member	9049993033
15	Adv. Gauri M. Patil	Legal Advisor, CPR Hospital Kolhapur	Member Legal Expert	8847794478
16	Mrs. Sandhya A. Talekar	Wisdom Foundation	Member Non-Government Organization	9158585588

- **Nature and Extent of involvement of faculty and students in academic affairs /Improvements**

Through Lectures, Visiting & Guest Lectures, Practical, Industrial Visits, Seminars & Workshops

- **Mechanism / Norms & Procedure for democratic / good Governance.**

1. Monthly Meeting with students of each class
2. Half Yearly Meeting with Parents of the Students
2. Suggestions cum complaint box in the college
4. Formation of students association of each program
5. Meeting with class representatives

- **Student Feedback on Institutional Governance / faculty performance. –**

Student feedback on organization, assessment, and delivery of course contents, counseling and guidance, **twice a year** to rate course teacher individually and relatively with other course teachers of that class thereby providing an opportunity for teachers to address their strength/s and weakness.

- I. Student feedback reports are being scrutinized by Principal who assesses the Quality of teaching by the faculty on a regular basis.

- **Best Practices by Institute:**

- 1. Goal**

The goal of this practice is to appreciate the work done by the teaching staff, non-teaching staff and Students of the institute and motivate them to excel in their areas of expertise. This practice would ensure continuous improvement in their performance as per the quality policy to achieve the Vision and Mission of the institute.

- 2. The Context**

The institute believes that a motivated workforce (Staff and Students) can be a significant factor in institute's success. When staff and students are motivated to work at higher levels of their skills and abilities, the institute as a whole runs more efficiently and is more effective at achieving its objectives and goals. For this reason, the institute has understood the power of reward systems and how they are helpful in influencing Students and Staff behavior.

Rewards are positive outcomes that are earned as a result of staff's and students' performance and achievement. These rewards are aligned with institute's objectives and goals. When any staff or student helps the institute in the achievement of one of its objectives and goals, a reward often follows.

- 3. The Practice**

The institute has constituted the following rewards for its staff and students. The mode of reward is in terms of appreciation certificates and mementos.

- I. Best Teacher
- II. Best Class

- III. 100% MSBTE Result
- IV. Best Outgoing Student
- V. Topper of the Class
- VI. Subject Topper
- VII. Best Class III, Class IV employees

• The salient Best practices pursued by the institute are as follows

I. Cross Functional Learning

In learning process, every student is put through a judicious blend of concepts and practices associated with high tech infrastructure facilities in a dynamic environment. The students are taught through a transformative development experience, intellectual growth, with a deep practical knowledge with sound judgment. The institute pursues innovative Pedagogy:- Info Talk / Induction Program / Confabulation Talk / Class Room Teaching /Extension Lecture / Guest Lecture / Assignments / presentation / GDs/

II. Case Analysis / Applied Problems Solving

To develop the conceptual skills, to identify & formulate and solve problems innovatively, students undertake Case Studies and Simulation Exercises. Cases are generously used in illustrating the contextual setting and information adequacy which characterizes situations in fields of MIS, SAD, SE and developing computer application skills. Case analysis develops decision making skills under simulated conditions and highlights the fact that the real situations are more complex than what the students learn in theory class viz. Debate / Aptitude & Tech. Skill Dev. / Soft Skills Development / Value Aided Courses / Concept Classes / Workshops / Industrial Talk.

III. Tutorials

In tutorial classes, students undertake group discussion, problems faced in lectures room, quiz, class test, work exercise, in supervision of a faculty. These measures improve the knowledge in the subject and appropriate planning of any work for achieving the objective.

IV. Student Mentoring

The Institute offers students services like counseling placement training support, personality grooming and Plant Visit / Corporate Lectures / Industrial Training / Seminar / Project Report / Continuous Evaluation/ Pre- placement Talk / for final Placement. The institute every year conducts 01 National level paper and project presentation competition. Further, student Information Bulletin familiarizes for various activities like rules & regulations of the institute, academic calendar, and sports. Institute is committed to students and corporate partners and use technology in education as passion.

OMBUDSMAN Details

Details not available on MSBTE Website

- **Employee Grievance Redressal Policy**

A Staff Grievance Redressal Policy of BSIET Kolhapur is a formal documentation that can be referred to handle employee complaints about work-related issues such as promotions, leave, salary, and unfair treatment. It includes definitions, objectives, functions, ways of receiving complaints, conducting impartial investigations, and ensuring a fair and timely resolution to create a harmonious work environment.

What is Grievance?

The word Grievance is derived from the root word Grief. It means issue or any obstacle that hinders or resist one person to work freely. So anything that creates ambiguity in the life of a person is called Grievance.

1. Preamble: As per the provision of AICTE (regulation for establishment of mechanism for Grievance Redressal Committee for all the AICTE approved technical institutions) vide No. 37-3/Legal/2012 dated 25/05/2012, to ensure transparency in providing fair, impartial and consistent mechanism for redressal of varied issues faced by the students, faculties and nonteaching staff members. The grievance redressal policy shall be in consonance with the AICTE regulations 2012, the provisions of which shall have an overriding effect in case of any ambiguity or conflict, at any point of time.

What is the difference between dispute and grievance?

Grievance is an individual problem whereas Dispute is may be individual or general problem. Whatever the cause that is different, but the grievance is person centric, and dispute is group centric.

What is the differences between complaints and grievances?

Grievance is raised from personal grief or pain but complain is raised from personal pain or others pain team pain. Grievances are behavioural but Complaints are situational, environmental, society related, anything.

2. Definition: Grievances or complaint includes any communication that expresses dissatisfaction, in respect of the conduct or any act of omission or commission or deficiency of service and in the nature of seeking a remedial action. The grievances may broadly consist of the following complaints of the students, faculties and non-teaching staff.

1. Academic.
2. Non Academic.
3. Grievances related to assessment.
4. Grievance related to victimization.
5. Grievance related to charging of fees.
6. Grievances regarding conduct of examination.
7. Harassment by colleague, students or the teachers etc.
8. Harassment of women at workplace.
9. Harassment of SC/ST students, faculty or non-teaching staff.
10. Grievance regarding resources required.

11. Grievances regarding establishment section, library and other sections of institute.

3. Objectives The purpose of this policy is to set forth the procedures to be followed in receiving, handling and responding to any grievance against individual/department/institute in respect of the services offered by it. To address the complaint/grievance the committee shall inculcate the law of natural justice at all levels and hear the complaint and concerned the person as well. The students and staff (Teaching/Non-Teaching) are the main stakeholders in any situation imparting education thus it's our best endeavour to make all efforts to ensure transparency in all the activities at different stages. Considering this motivation, the institute has decided to provide mechanism for redressal of grievances.

The following are broad objectives for handling the grievances:

1. To provide fair and equal treatment to all grievances without bias at all times.
2. To ensure that all issues raised by any stake holder are dealt with courtesy and resolved in stipulated timelines.
3. To develop an adequate and timely organizational framework, to promptly address and resolve grievances fairly and equitably.
4. To provide enhanced level of stake holder's satisfaction.
5. To provide easy accessibility to all the grievances for an immediate grievance redressal.
6. To put in place a monitoring mechanism to oversee the functioning of the grievance handling policy.
7. To be compliant to the provisions of the AICTE grievance regulations 2012, and any guidelines or notification issued by the statutory authority relating to grievances.

4. How to raise the grievance: The complainant can raise grievances through the following modes: Phone Call: Message/Call to contact number specified on institute website to register the complaint.

Email: The complainant may raise the grievance on email id specified on institute website to register the complaint. (Principal Mail id: principal@bsiet.org).

Letter: The stake holder can write a letter to the authorities or submit grievance in prescribed format available on institute website under grievance redressal portal to the coordinator of grievance committee given as below in person.

Website: <http://jntuhaac.in/FacultyComplaints/StudentComplaintScreen?Length=17> AICTE: Complainant may also register the grievance to AICTE centralized support system portal (<https://css.aicte-india.org/login>).

Functions and responsibilities

- **Receiving and recording grievances:**

It provides a formal channel, often through written applications or emails, for staff to submit complaints.

- **Investigation and resolution:**

The committee conducts impartial investigations and tries to resolve issues through discussion, mediation, or other appropriate means.

- **Timely response:**

It is responsible for ensuring that grievances are addressed promptly and in a time-bound manner.

- **Maintaining records:**

The committee keeps proper records of all grievances, actions taken, and the resolutions achieved.

- **Confidentiality:**

It maintains the confidentiality of the process to protect the complainant.

- **Reporting:**

It submits recommendations and reports to senior management or the Director for further action.

- **Monitoring and prevention:**

It helps monitor the institution's policies and procedures to prevent future grievances and ensures a fair and transparent process for everyone.

Common grievances handled

- Issues related to promotions, leave, and increments
- Non-payment of salaries, wages, benefits, or dues
- Discrepancies in pay or benefits
- Termination without a valid reason or notice
- Withholding of important documents like certificates or relieving orders
- Any other work-related injustice or mal-treatment

The format for an AICTE Grievance Redressal Committee includes a Chairperson and members, often including a Principal, Vice Principal, and other senior faculty. The committee's role is to provide a platform for students, faculty, and staff to air their concerns, aiming to resolve issues like academic and non-academic conflicts, harassment, and violations of norms. Procedures include a formal complaint process, recording and reporting, and a timeframe for disposal, with escalation options available.

Committee structure

- **Chairperson:** Head of the Institution (e.g., Principal).
- Member: Jt. Director, DTE, Regional Office Pune
- Member: Deputy Secretary, RBTE, Pune
- **Members:** Include faculty members, with at least one Senior Faculty member not below the rank of an Associate Professor.
- **External Member:** Some institutions may include an external member for broader perspective.

As per the rules and regulations addressed by the AICTE “Staff Grievance Redressal Committee” of BSIET, Kolhapur for Faculty/Staff members has been constituted as below to address the grievances for the AY 2025-26.

Employee Grievance Redressal Committee

Sr.	Name of member	Designation/ Dept.	Role	Phone No.
1	Dr. Suhas G.Sapate	Principal	Chairman	7020146521
2	Mr. A.B. Sonalkar	Lecturer	Convener	9373946347
3	Jt. Director, DTE, Regional Office, Pune	-	Member	-
4	Dy. Secretary, RBTE, Pune	-	Member	-
5	Mr. A.A. Awad	Registrar	Member	8888706265
6	Mr. B. B. Patil	Lecturer	Member	8975934676
7	Mr. B.N. Randive	Lecturer	Member	9890299301
8	Miss A. R. Bhoi	Lecturer	Member	9834592613
9	Mr. S. S. Gosavi	Lab Assistant	Member	9373650108
10	Mr.S. N. Nikam	Peon	Member	7709651763

Frequency of meeting: Once in a semester or as and when required

Grievance handling process

1. **Receipt of complaint:** An aggrieved individual can submit a written complaint through the institutional portal, email, or other established channels, such as through their Department Head.
2. **Internal review:** The complaint is reviewed by the Grievance Redressal Committee (GRC).
3. **Disposal:** The committee works to resolve the grievance within a specified time, typically 90 days, after which a final reply is sent to the complainant.

4. **Report:** The GRC submits a report with recommendations to the concerned authority (e.g., DTE or University) and provides a copy to the aggrieved individual.

5. **Maintenance of records** of grievance and reporting Coordinators of concern grievance committee preserve all records pertaining to grievance/complaint received and closure of the grievance. The complaint shall be transferred to the concerned intermediary within three working days; however resolution time shall not exceed 90 days from the date of the receipt of the complaint from the complainant.

6. **Closure of grievance** Every grievance shall be disposed of within a period of 90 days of its receipt and a final reply shall be informed to the complainant, containing details of resolution or rejection of the complaint, with reasons thereof recorded in writing.

7. **Escalation of grievances** The stake holders whose grievance has not been resolved by the intermediary within ninety days from the date of receipt or who is not satisfied with the resolution provided by the respective committee shall prefer an appeal to the head of the institution against the concerned intermediary or any other officials.

8. Policy to handle major grievances

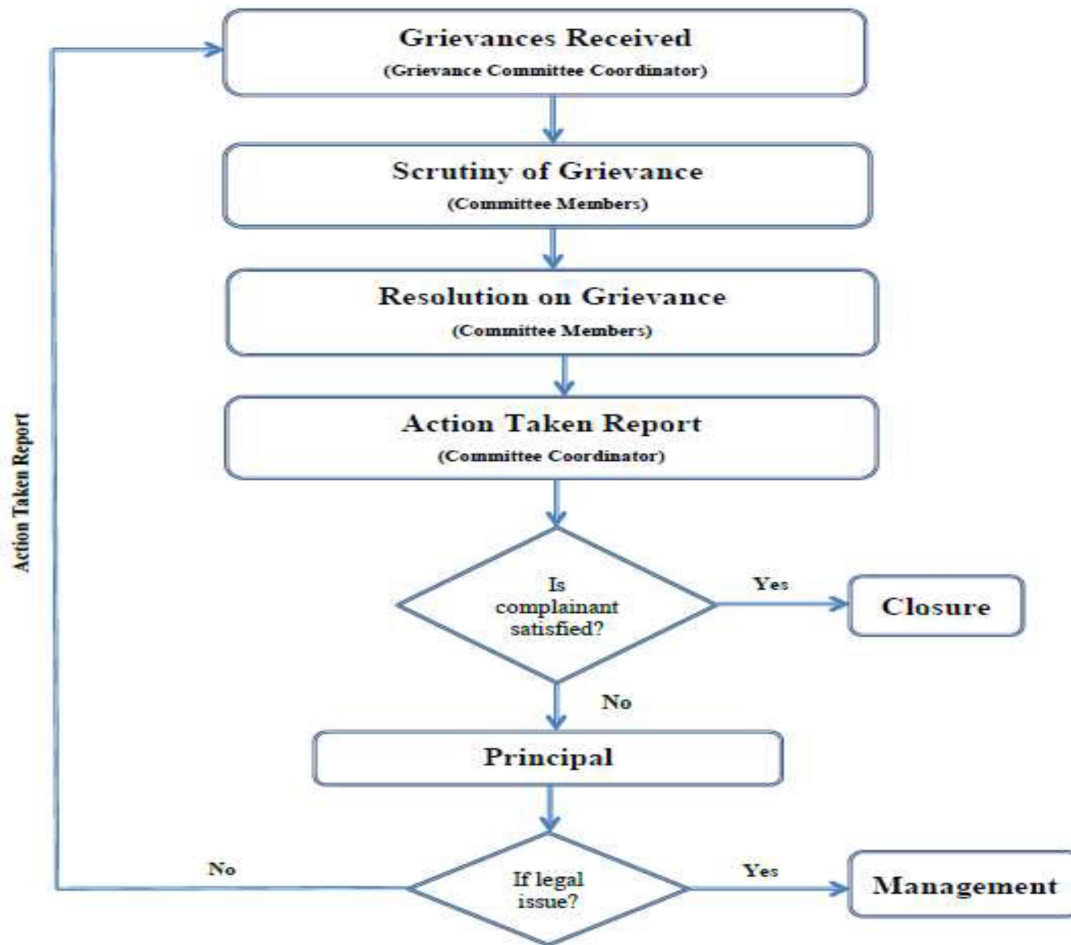
- ✓ Major grievance such as problem involving legal matters is referred to the management of the institute. Appropriate action is carried out as per guidance provided by the management.
- ✓ In case grievance involves external agencies, matter is referred to appropriate authorities for further action.

Escalation

- If the complainant is not satisfied with the GRC's decision, they can appeal to a higher body, such as the affiliating University or the State Directorate of Technical Education (DTE).

9. Process for Grievance Redressal

The process to resolve the complaints is shown below:



● Internal complaints Committee for Academic Year 2024-25

Internal Complaints Committee” (ICC) is constituted in higher education institutions under sub-regulation (1) of regulations of University Grants Commission of India in Gazette Notification Dated 2nd May 2016 for Prevention, Prohibition, and Redressal of sexual harassment of women employees and students in higher educational institutions, Regulations 2015. Any existing body already functioning with the same objective (like the Gender Sensitization Committee Against Sexual Harassment (GSCASH)) is reconstituted as the ICC.

Objectives of the IC Committee

1. **Ensuring a Safe and Supportive Environment:** The primary ambition of the ICC is to create an environment where women staff feel safe and supported to raise concerns without fear of reprisal. This entails fostering a culture where harassment and discrimination are not tolerated and where individuals are empowered to speak up.
2. **Promoting Gender Equality:** The ICC aims to promote gender equality by addressing systemic issues that disproportionately affect women in academia. This includes tackling gender bias, ensuring equitable access to opportunities, and supporting the advancement of women in their careers.
3. **Facilitating Fair and Transparent Processes:** The ICC strives to uphold fairness and transparency in its processes for investigating complaints. This involves providing clear guidelines, conducting impartial investigations, and ensuring that all parties involved are treated with respect and dignity.

Vision of the ICC:

1. **Zero Tolerance for Harassment and Discrimination:** The ICC envisions a university community where harassment and discrimination are not tolerated in any form. It aspires to create a culture of respect and inclusivity where every individual is valued and respected.
2. **Empowering Women Staff:** The ICC seeks to empower women staff by providing them with the support and resources they need to thrive in their roles. This includes offering counseling services, legal assistance, and access to mentorship programs aimed at professional development.
3. **Building Awareness and Prevention:** The ICC aims to raise awareness about harassment and discrimination through education and training programs promoting prevention strategies and bystander intervention techniques, it strives to c a more vigilant and supportive community.

Leadership of the ICC:

1. **Commitment to Diversity and Inclusion:** The leadership of the ICC should be diverse and inclusive, reflecting the varied experiences and perspectives within the university community. It should be composed of individuals who are dedicated to promoting gender equality and who have a deep understanding of the issues facing women staff.
2. **Expertise in Conflict Resolution:** The leadership of the ICC should possess expertise in conflict resolution, mediation, and legal procedures. They should be able to handle sensitive issues with professionalism, empathy, and discretion.

3. **Accessibility and Accountability:** The leadership of the ICC should be accessible to all members of the university community and accountable for their actions. They should be responsive to concerns raised by women staff and committed to implementing meaningful change to address systemic issues.

In conclusion, the Internal Complaints Cell of a university serves as a vital resource for addressing grievances and promoting gender equality within the academic community. By fostering a culture of respect, inclusivity, and accountability, it plays a crucial role in creating a safe and supportive environment where women staff can thrive.

Responsibilities of Internal Complaints Committee (ICC) – The Internal Complaints Committee

4. (a) provide assistance if an employee or a student chooses to file a complaint with the police;
5. (b) provide mechanisms of dispute redressal and dialogue to anticipate and address issues through just and fair conciliation without undermining the complainant’s rights, and minimize the need for purely punitive approaches that lead to further resentment, alienation or violence;
6. (c) protect the safety of the complainant by not divulging the person’s identity, and provide the mandatory relief by way of sanctioned leave or relaxation of attendance requirement or transfer to another department or supervisor as required during the pendency of the complaint, or also provide for the transfer of the offender;
7. (d) ensure that victims or witnesses are not victimized or discriminated against while dealing with complaints of sexual harassment;
8. (e) ensure prohibition of retaliation or adverse action against a covered individual because the employee or the student is engaged in protected activity.

As per the approval of the competent authority, an internal complaints committee has been constituted with the following members:

Internal Complaint Committee (ICC) 2024-25

Sr.	Name of Faculty	Designation	Role in the committee	Contact Details
1	Prof. Mrs. Reshma. B. Bodekar	Lecturer in Electrical Dept.	Presiding Officer	bodekar24@gmail.com 7507595050
2.	Prof. A T Kulkarni	Lecturer in Computer Dept.	Member-Teaching	aparnapatil2712@gmail.com 7276258096
3	Prof. Priyanka Thorat	Lecturer in Electrical Dept.	Member-Teaching	kamble.priyanka27@gmail.com 9158696621
4	Prof. Supriya Mengane	Lecturer in Civil Dept.	Member – Teaching	Supriyamengane21@gmail.com 9850528669

5	Prof. Shraddha Mestri	Lecturer in Mechanical Dept.	Member – Teaching	shraddhadhaygude@gmail.com 8830814329
6	Prof.Pratiksha Kakade	Lecturer in Science Dept	Member – Teaching	Kakadepratiksha2612@gmail.com 8087384209
7	Mrs. M. R. Patil	Non-Teaching Member	Member – Non-Teaching	manishapatil75@gmail.com 8275483977
8	Mrs. Dipati R. Gandhi	Rector VCK girls hostel	Member – Non-Teaching	diptirgandhi@gmail.com 9766229606
9	Ms.Nida Jakate	Students	Member	Jakatenida04@gmail.com 9405662783
10	Ms.Taniya Katigar	Students	Member	taniyakatigar@gmail.com 7721090101
11	Ms..Prachi Dhambaskar	Students	Member	Prachidhamansakar1@gmail.com 9763440206
12	Ms.Bushra Shaikh	Students	Member	Bushrashaikh0705@gmail.com 8010037001
13	Ms.Sneha Suryavanshi	Students	Member	Snehasurya5423@gmail.com 8421737449
14	Dr. Mrs. Puja C. Ghorpade	Doctor	Member	pujaghorpade@rediffmail.com 9049993033
15	Adv. Gauri Manoj Patil	Legal Advisor, CPR Hospital, Kolhapur	Member – Legal Expert	
16	Mrs. Sandhya A. Talekar	Wisdom Foundation	Member – Non-Government Organisation	sandhyatalekar99@gmail.com 9158585588

- **Policy for Prevention of Atrocities against SC/ ST community**

Preamble

To adhere to the guidelines of Government of India and Following the directions issued by AICTE, the Scheduled Caste (SC) /Scheduled Tribes (ST) Caste Committee in the Institution is constituted to ensure the continued welfare of all the faculty members, staff and students belonging to reserved category. The committee has been established to support and to bring students from such communities in the main stream. The committee also acts as a redressal forum of the students and employees belonging to the SC/ST category for reaching out in case of

any grievances that they may face and for rendering them necessary help in solving their academic as well as administrative problems.

The Scheduled Caste (SC) and Scheduled Tribes (ST) Committee is an initiative from the institute to nurture, protect and promotes the interests and opportunities available for the students in the reserved category. The cell may conduct regular remedial coaching classes on life skills, personality development and making presentation. The cell also is expected to organize interactive sessions and informal meetings with students to share their personal, social and academic problems.

1. Date of Formation : 07/07/2025
2. SC/ST Cell Chairman: Dr. Suhas G. Sapate, Principal.
3. Member Secretary: Mr. Mahesh Tukaram Tirale, Dept. of Civil

Objectives of the Committee

1. Be an entity that disseminates information related to SC/ST reservation, implemented in the institute as per Indian Government Policy.
2. Provide a platform for registering complaints, issues/grievances of SC/ST candidates.
3. To implement, monitor and evaluate continuously the reservation policy in the University/Affiliate Colleges and plan measures for effective implementation of the policy and programme of the Government and UGC.
4. To guide the SC/ST students of the University, to optimally utilize the benefits of the schemes offered by the State Government, Government of India (GOI) and UGC.
5. To counsel and guide SC/ ST students and help them to manage academic and personal issues of college life effectively.
6. To take necessary steps of measuring for ensuring effective implementation of the policy & programmes/schemes of the State and Central Govt. for SC-ST, if any.
7. Guide the SC/ST students of the Institute, to optimally utilize the benefits of the schemes offered by the State Governments, Government of India (GOI) and AICTE.

STUDENTS-ROLES AND RESPONSIBILITIES

- Student Coordinator representing the entire SC/ST crews shall meaningfully interact and express the opinions and suggestions of the other students of the college in order to improve the effectiveness and help them to manage academic and personal issues of college life and policies & programmes/schemes of the State and Central Govt. for SC-ST, if any.
- Student Coordinator address the problems experienced by other students, especially belonging to SC/ST, if they have any issues on the above, may register their complaint either in the SC/ST Cell Committee meeting.
- Student Coordinator act as a representative of other SC/ST students and discuss and circulate the necessary steps of measuring for ensuring effective implementation of the policy & programmes/schemes of the State and Central Govt. for SC-ST, if any.
- As per university guideline, college constitutes the committee. The cell gives different information to the students of SC/ST communities. A few special meeting are called upon by the cell time to time as and when required.

Policy Guidelines

1. The committee is formed under the Chairmanship of the Principal who is authorized to appoint any faculty member in an institute as the chief coordinator of the committee.
 2. The chief coordinator in coordination with the Scholarship in charge will carry out the necessary activities as specified with regard to scholarship schemes/status/account details / students' performance.
 3. To meet as and share information when required to educate backward candidates about importance of SC / ST Scholarship and motivate them to improve performance in academic for the betterment of the SC/ST students.
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Committee Members:

Principal – Chairperson of the committee

Member secretary of Convener – Senior Faculty member belonging to SC / ST Community

Member – One lady member belonging to SC / ST / OBC / NT / VJ

Member – Non-Teaching staff member belonging to SC / ST

Term/ Meeting/ Quorum

- ✓ Term is 2 years or until committee is restructured.
- ✓ Meeting – Twice in a semester, (preferably at the beginning and end of the semester)
- ✓ Quorum: At least one student from each section across various departments.
- ✓ Around 80 To 90 Percent Of Committee Members must be always present in the meeting

Roles & Responsibilities of the Committee

1. Conduction of SC / ST meeting twice in a semester.
2. Circulating the information and importance of SC /ST scholarship among the students in various departments.
3. Collecting correct information of students such as details about SB account number to office.
4. Discuss various scholarship schemes for SC / ST students.
5. SC /ST coordinator's is identified and there contact details are taken from each department for further communication.
6. Discuss about SC /ST Book bank scheme in the library and maintain its status.
7. Discuss or disseminate of required information through "WhatsApp" group to resolve problems related to SC / ST Scholarship.
8. To take the decision on the scholarship issues in consultation with SC / ST Scholarship in charge.
9. To disseminate information about various scholarship schemes across India to help poor and needy students.
10. To motivate SC / ST students to participate in cultural and sports events.
11. To monitor the status of both social welfare and DTE Scholarship scheme.
12. To monitor the account details of students for scholarship.
13. Conducting meeting with SC / ST students to resolve various problems related to Scholarship.

14. Identifying weak students and counselling them to improve performance in academics towards smooth and efficient functioning of academic activities for SC / ST students.
15. To function as a Grievances Redressal Cell for the Grievances of SC/ST students and employees of the institution and render them necessary help in solving their academic as well as administrative problems.
16. Analyse information on admissions, promote higher education through various coaching, training and employment of SC/ST, suffering economic, social and educational deprivations.
17. To Encourage And Enlighten The SC/ST Students With Regard To The Rights Enshrined In The Constitution.
18. To Arrange special programs and opportunities to enhance the career growth of SC/ST students
19. To provide prompt counselling for any emotional emergencies arising on account of any event at the campus.
20. To counsel and guide SC/ ST students and help them to manage academic and personal issues of college life effectively.

SPECIAL ACTIVITIES OF CELL

Pre-Admission Coaching

The pre-admission coaching is organized by the SC/ST Cell for all SC/ST candidates who are appearing the National Entrance Test such as JEE (mains and advanced) as well as State Entrance Tests such as MHT-CET. The orientation is scheduled for about 2-3 days in phases in the month of March and April every year.

The objective of this programme is to orient them about the whole process of the entrance test, positive and negative aspects of written test. Besides, another important point which is touched upon is about the common mistakes that the candidates make in the admission test and how to overcome those. The candidates are also told about the facilities available for the eligible candidates. It is also meant to help them feel confident. This is followed by clarification of doubts from the candidates.

Post-Admission Orientation

The students admitted in various programmes are provided post-admission orientation. The main focus is on the course curriculum, selection of optional subjects, the whole new multi-cultural and multi-lingual environment that they are to face on the campus and various facilities available to them.

Capacity Building Sessions

- (a) Language classes are arranged for students to improve communication skills and proficiency of language;
- (b) A programme on 'Personality Development' is conducted;
- (c) Career counselling is provided to the students;
- (d) Computer classes are arranged to enhance their skills in operating the computer.

Remedial/Co-Curricular Coaching

At BSiET, remedial/co-curricular classes are conducted in the following areas, depending upon the students' interest:

- Language classes for English,
- Skill workshops for use of the library, writing an assignment, making presentation in class, public speaking, job selection and job interviews,
- Coaching in basic subjects such as social research and field work recordings, and
- Orientation on scholarships available for higher studies.

Grievance Redressal

The SC/ST/OBC/PWD students can approach the Section Officer/Liaison Officer of the Cell for redressal of any grievance(s) regarding academic, administrative or social problems. The Section Officer/Liaison Officer will meet the concerned students, understand their problem and take necessary action and/or render them necessary advice/help to resolve the matter.

Students, especially belonging to SC/ST, if they have any issues on the above, may register their complaint either in the SC/ST Cell Committee office. The above Cell will meet once in a month and review all the complaints received and take/suggest remedial measures. Students are hereby requested to lodge a complaint with committee coordinator if there is any discrimination based on social origin.

Sr. No	Name of Faculty	Designation	Position	Contact No.
1	Dr. Suhas G.Sapate	Principal	Chairman	7020146521
2	Mr. Mahesh T. Tirale	Lecturer	Coordinator	8806953085
3	Mr. Abhijeet A. Paritekar	System Admin	Member	9860669733
4	Mrs. Priyanka P. Thorat	Lecturer	Member	9158696621
4	Mr. Madhukar G. Pol	W/S Instructor	Member	9421123219
5	Ms. Prachi S. Matawade	Student	Member	7447656891
6	Ms. Mayuri S. More	Student	Member	9552310967

7	Mr. Sagar Pandurang Thokal	Student	Member	7822045599
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- **INTERNAL QUALITY ASSURANCE CELL (IQAC) POLICY**

- Internal Quality Assurance Cell (IQAC) is meant for planning, guiding and monitoring Quality Assurance (QA) and Quality Enhancement (QE) activities of the polytechnics. The IQAC with appropriate structure and processes with enough flexibility to meet the diverse needs of the stakeholders.
- The IQAC may channelize and systematize the efforts and measures of an institution towards academic excellence. It should not be yet another hierarchical structure or record keeping exercise in the institution. It would be a facilitative and participative organ of the institution. The IQAC should become a driving force for ushering in quality by working out intervention strategies to remove deficiencies and enhance quality.
- The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions. IQAC works towards realization of the goals of quality enhancement and sustenance at the institute. IQAC will be a facilitative and participative voluntary system in the institute to ensure internalization of the quality culture. It acts as a dynamic system for quality changes in the institute.
- In view of above, the Internal Quality Assurance Cell was established in the Institute on 02.07.2025. The objectives of the IQAC are to usher in the new era of total quality management by working out intervention strategies to enhance overall quality in the institution.

- **Objectives:**

1. To promote and implement quality improvement measures in the key performance areas through planned interventions and strategies.
2. To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
3. To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

- **IQAC Structure**

Structure of ICIQAC as per guidelines given by MSBTE Mumbai is as follows.

- The organizational structure of ICIQAC will comprise of the following officials –

1	Principal / Management representative*	Ex-officio Chairman
2	H.O.D.	One from each Dept. Ex-officio.
3	Representative from institutes teaching staff (To be nominated by the principal)	Member (2 numbers)

4	Academic Co-ordinator, (HOD / Sr. lecturer)	Ex-officio
5	Student representative (Final year)	Members (2 Numbers) (One female and one male to be nominated by the principal)
6	Parents Representative	(Three parent FY/SY/TY) (To be nominated by the principal)
7	ICIQAC Co-ordinator (HOD / Sr. lecturer)	Member Secretary

Note - * For Govt. / Govt. aided Institution the Principal of the Institution shall be Chairman of ICIQAC and for Unaided Institutions the Management Representative shall be the Chairman of ICIQAC and Principal shall then be an additional Ex-officio member of ICIQAC.

Roles and Responsibilities of ICIQAC

1. Study Curriculum development process and prepare curriculum implementation plan at institute level.
2. Identify the resource gaps at institute level and develop plan to make up the deficiencies.
3. Plan for Academic Calendar of the institute taking into consideration the calendar from MSBTE.
4. Guide the departments regarding the philosophy of curriculum design and its implementation.
5. Ensure uniform implementation of MSBTE norms for student assessment.
6. Analyze the reports of internal and external monitoring committees and take remedial action.
7. Maintain the records of all activities in the Prescribed Proforma.
8. Organize and conduct discussion forum as part of quality circle at least once at the end of each semester to discuss the outcome of faculty trainings (Industrial/FDP), record and circulate minutes about the same.

Terms of Reference

1. Ex-officio members are permanent members.
2. All external members will be by rotation.
3. The term of external members shall be for minimum 1 year and maximum 3 years.
4. ICIQAC will meet at least once in 6 months.
5. Co-Ordinator will prepare the agenda; maintain the minutes of the meeting and prepare the action taken report.
6. Minimum quorum shall be half the number of members +1.

- **Roles and Responsibilities of Principal / Management Representative**

The institute is responsible to ensure effective implementation of curriculum. MSBTE has decided to establish ICIQAC in each institute that will help the Principal to focus on academic activities in line with the philosophy adopted by MSBTE. The principal of the institute will be the chairman of ICIQAC where there is no representative of management. In this context the roles of the Principal as Chairman, ICIQAC are as follows;

1. Establish a separate cell in the Institute to plan, implement and monitor the progress of curriculum implementation.
2. Provide infrastructure facilities to the identified Academic Co-Ordinator such as space, computer and one clerical staff.
3. Conduct meetings of the heads of Department and faculty to ensure smooth functioning of ICIQAC.
4. Provide guidance to support the Academic Co-Ordinator and monitor the activities therein.

Note: In the cases of unaided institutes where the management representative will act as the Chairman of ICIQAC, the Principal will assist the Chairman in functioning of ICIQAC.

Role and Responsibilities of Coordinator

It is desirable to have uniform policy and procedures for all the departments in the institute while implementing the curriculum. Co-Ordinator is a key person to decide and adopt uniform procedures. The Role and responsibilities of Co-Ordinator are listed below

1. Get acquainted with the philosophy of curriculum implementation and develop insight regarding theories of learning, systems thinking and theories of knowledge.
2. Arrange the meeting of all faculty to elaborate the philosophy and the approach of curriculum implementation. Initially more guidance to the faculty who are implementing laboratory manuals, using CAI packages and arranging the activities for developing generic skills.
3. Study and explain the different proforma developed and prescribed by MSBTE.
4. Maintain the record of all the activities in ICIQAC.
5. Identify the problems occurring regarding curriculum implementation.
6. Formulate the remedial measures through discussion with Principal and HOD.
7. Identify the common resources required for implementing the curriculum and facilitate the same in consultation with Heads of the Department and Principal.
8. Arrange the meetings of ICIQAC, initiate the discussion forum and maintain its record.
9. Coordinate the process of IIMC, maintain record and submit report of findings to Principal.
10. Provide facilities to EIMC.
- 10 Identify needs of training for supporting staff and faculties and communicate the same to MSBTE. Additional training shall be organized locally as per needs.
- 11 Encourage the faculty to contribute in various projects undertaken by MSBTE e.g. learning resource development print and non-print.

The Main Function of ICIQAC is

Approaches for Curriculum Implementation

The MSBTE has designed this K-scheme curriculum by adopting the model of Outcome Based Education (OBE) aligned with National Education Policy 2020 (NEP2020) wherein it develops three key attributes among graduates namely Knowledge, Skill and Behaviour. The same approach has been considered while implementing the curriculum.

- The major stake holders of the system are industry and community that requires competent technical manpower.
- In order to have the desired outcome, curriculum implementation process should be well planned and executed.
- The diagram shows sequential learning process, from state level planning to student's meaningful learning.
- To carry out the educational processes, the enabling processes have been identified as shown in the diagram.
- To ensure effective curriculum implementation, the management structure has been proposed under the control of MSBTE such as RBTE, RCC, ICIQAC, EIMC and IIMC.
- The mechanism proposed will ensure the quality of the processes. This will be achieved through the monitoring carried out by EIMC and IIMC.

1. Norms and Strategies For Curriculum Implementation

A) Norms for Curriculum Implementation Process

- a) Establish ICIQAC (Institution curriculum implementation and Quality assurance cell) in the institute and identify the faculty for the same.
- b) ICIQAC shall prepare the curriculum implementation plan for the institute as a whole. Schedule of activities under the plan should be communicated to all the departments and also to the students wherever applicable.
- c) Each department should prepare session plan of curriculum implementation.
- d) Each faculty has to develop his/her instructional plan for lectures; practical and allied activities related to teaching.
- e) Department has to maintain the record in the Prescribed Proforma to facilitate the internal and external monitoring.
- f) The student's attendance shall be maintained as per the Government Resolution and MSBTE Regulations and informed to parents from time to time.
- g) The performance of the students shall be displayed on the notice board after each progressive evaluation.

h) The faculty should make use of advanced teaching methods such as CAI packages, Self-developed power point presentations, Flash presentations, readymade presentation Internet etc. Preferably avoid dictation of notes. However, circulation of printed notes will be appreciated.

i) The focus in implementation should shift from Teaching to Learning.

- **Strategies for curriculum implementation:**

Institute Level:

a) Principal through ICIQAC shall develop the plan of implementation for all the disciplines and follow uniform procedures as Directed by MSBTE time to time.

b) Principal through ICIQAC will analyze the feedback given by IIMC and EIMC and take remedial measures.

c) Principal shall arrange/propose training Programs for faculty and staff so that curriculum implementation is effective.

d) Principal through ICIQAC should establish the quality circle as a discussion forum to discuss the technologies/ learnings from faculty trainings. This activity can be conducted one week long once after each semester end.

e) Principal shall take periodic reviews of Departments w.r.t. curriculum implementations and new practices adopted so as to promote them throughout the institute.

Mechanism for Curriculum Implementation

Academic committee will be responsible for formulating the policies, providing the resource support and guidance to the institutions, carry out the research and suggest the remedial measures in solving the problems.

A) Institution curriculum implementation and Quality assurance cell (ICIQAC) shall be set-up in every polytechnic. This unit will be responsible for institutional planning, monitoring curriculum implementation and to maintain the records.

B) External Academic Monitoring Committee (EIMC) - In order to ensure proper implementation of the curriculum, a committee will be formed. The members of the committee will be from other institutions.

C) Internal Academic Monitoring Committee (IIMC) - The ex-officio members of the ICIQAC will form the committee for internal monitoring. This committee is expected to follow the guidelines provided by Academic Committee through MSBTE and ensure its implementation for all the departments in the institute.

2. **EIMC** : **External Institute Monitoring Committee.**
3. **ICIQAC: Institution curriculum implementation and Quality assurance cell.**
4. **IIMC** : **Internal Institute Monitoring Committee.**

Academic Functions of IQAC

An Internal Quality Assurance Cell (IQAC) focuses on enhancing academic quality by setting benchmarks, promoting student-centric learning, integrating modern tech, ensuring credible assessment, collecting stakeholder feedback, facilitating faculty development (like research/PhDs), documenting quality initiatives, and preparing reports (like AQAR) for accreditation, ensuring efficient, relevant, and equitable education.

Key Academic Functions

- **Quality Benchmarking**: Developing and applying quality standards for teaching, learning, and research.
- **Learner-Centric Environment**: Creating a conducive atmosphere for quality education through participatory teaching methods.
- **Technology Integration**: Encouraging faculty to use modern teaching tools (ICT, EdTech) for improved learning.
- **Curriculum & Pedagogy**: Optimizing and integrating modern teaching methods, ensuring relevant programs.
- **Assessment & Evaluation**: Ensuring the credibility and objectivity of assessment processes.
- **Stakeholder Feedback**: Collecting and analyzing feedback from students, parents, and others for improvement.
- **Faculty Development**: Organizing workshops, seminars, and motivating faculty for research and higher qualifications.
- **Research Promotion**: Sharing research findings, networking, and fostering research activities.
- **Documentation & Reporting**: Maintaining institutional databases, documenting quality improvements, and preparing reports.
- **Strategic Planning**: Providing data for decision-making to improve institutional functioning and achieving quality culture.

In essence, the IQAC acts as a dynamic system to channelize and systematize an institution's efforts towards academic excellence and continuous quality enhancement.

Administrative Functions of IQAC

The administrative functions of an Internal Quality Assurance Cell (IQAC) involve developing quality benchmarks, coordinating quality-related activities, managing data, facilitating learner-centric environments, collecting stakeholder feedback, organizing workshops, and preparing the Report, all aimed at enhancing institutional performance and quality culture. They act as a nodal agency for quality, ensuring efficient academic, administrative, and financial tasks through documentation, audits, and strategic planning.

Key Administrative Functions:

- **Benchmark & Parameter Development:** Creating and applying quality standards for all academic and administrative functions.
- **Coordination & Nodal Agency:** Serving as the central point for all quality assurance activities, including adopting and sharing best practices.
- **Data Management:** Developing and maintaining an institutional database (MIS) for quality enhancement and reporting.
- **Feedback Mechanism:** Collecting and analyzing feedback from students, parents, and other stakeholders.
- **Documentation & Reporting:** Documenting quality improvement programs and preparing the mandatory report for MSBTE and NBA.
- **Environment Creation:** Facilitating a learner-centric environment and promoting modern teaching methods.
- **Capacity Building:** Organizing workshops, seminars, and quality circles for faculty and staff.
- **Internal Audits:** Periodically conducting academic and administrative audits and ensuring follow-up.
- **Strategic Planning:** Providing data-driven insights to support decision-making for continuous improvement.

IQAC Responsibilities:

- Ensuring timely, efficient and progressive performance of academic and administrative tasks.
- To keep track of the departments to equip to be monitoring by the MSBTE and ensure that those departments maintain the standards of the monitoring.
- The relevance and quality of academic programmes.
- Equitable access to and affordability of academic programmes for various sections of society.

- Optimization and integration of modern methods of teaching and learning.
- The credibility of evaluation procedures.
- Ensuring the adequacy, maintenance and proper allocation of support structure and services.
- To keep track of the departments to equip to be accredited by the NBA and ensure that those departments maintain the standards of the NBA.
- Planning and follow-up of all academic and faculty- related activities.
- Discussions /reviews /recommendations of all academic policies, procedures and proposals of the institution and various departments.

Benefits of IQAC

1. Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement;
2. Ensure internalization of the quality culture;
3. Ensure enhancement and integration among the various activities of the college and good practices;
4. Provide a sound basis for decision-making to improve institutional functioning;
5. Act as a dynamic system for quality changes in the Colleges
6. Build an organized methodology of documentation and internal communication

The main function of IQAC is to prepare the departments and institute to the MSBTE Academic Monitoring and NBA Accreditation. For that purpose IQAC conducts a IQAC audit for all departments also a institute.

IQAC Audit

Scope of IQAC Audit

All departments of Institution: The departments are expected to have developed a strong outcome-based approach in teaching-learning. The audit team will assess the activities involved in developing learning outcomes, design and development activities in curriculum, teaching-learning process, student learning assessment process and student engagement programs. The audit team will also assess the quality and quantity of research outcomes during last year. The audit team will also assess the quality of resources and general ambience from perspective of meeting the learning outcome.

IQAC Audit Team

The Academic Audit Team will have following composition:

- One for each department
- The members may be nominated by the Chairperson of the IQAC.

Audit Process

- Each Department will prepare a report in the prescribed format given by MSBTE monitoring and submit it to IQAC.
- The Audit team will visit and conduct onsite evaluation through check of documents and interaction with faculties.
- The audit report will be prepared citing comments, and recommendation for each department.
- The report will be shared.

Frequency of Audit –

Once in each semester.

Internal Quality Assurance Cell 2025-26

Sr. No.	Name Of Member	Designation	Role	Mobile Number
1	Dr. Suhas Sapate	Principal	Chairman	7020146521
2	Mr.Viren Bhardi	Director, Professional Units, SSVSS	Member	7507515656
3	Mr.Rhitoraj Patil	HOD CIVIL	Member	8668680813
4	Mr.Pravin Bhat	HOD ELECTRICAL	Member	9518727370
5	Mr.Anisahmed Nadaf	HOD MECH	Member	9028721285
6	Mr.Sahil Mujawar	HOD COMPUTER	Member	9923878723
7	Mrs.Amruta Kate	HOD AI&ML	Member	7620157474
8	Mr.Kuldeep Narake	Academic- Coordinator	Member	9096994418
9	Mr.Baliram Patil	Faculty Representative	Member	8975934676
10	Mrs.Supriya Mengane	Faculty Representative	Member	9850528669
11	Mr.Sanraj Patil	Student Representative TY	Member	9373130087
12	Ms.Sneha Suryavanshi	Student Representative TY	Member	8421737449
13	Mr.Bajirao Zore	Student Representative TY	Member	9322680147
14	Mr.Nitin Rawal	Parent Representative TY	Member	9850551749
15	Mr.Krushnat Mane	Parent	Member	9730560898

		Representative SY		
16	Mr.Sushil Powar	Parent Representative FY	Member	7263017437
17	Mr.Tanmay Kulkarni	Co-Ordinator	Faculty Representative	9420135358

B. PROGRAMMES

- Name of the Programmers' approved by the AICTE 2024-25

Course Name (Approved By AICTE, Govt. of Maharashtra & DTE)	Intake	Course Duration	Accreditation Status	Fees	Placement Facility
Civil Engineering	30	3 Years	Eligible	54,839/- PA	TPO Cell Available
Computer Engineering	120	3 Years	Eligible		
Electrical Engineering	60	3 Years	Eligible		
Mechanical Engineering	60	3 Years	Eligible		
Artificial Intelligence & Machine Learning	90	3 Years	Not Eligible		

- NBA Accreditation Status**

1	Programmes/Courses Accredited	--
2	Applied for Accreditation	Institute is registered for NBA and Fees paid
	A. Applied but Visit not happened	Yes
	B. Visit happened but result awaited	--

- Cut Off Marks/Rank of Admission during last three years**

Course Name	2024-25	2023-24	2022-23
Civil Engineering	Category wise merit list Uploaded on Institute Website		
Computer Engineering			
Electrical Engineering			
Mechanical Engineering			
Artificial Intelligence & Machine Learning			

Placement Details 2024-25

Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Lowest Package(In Lakhs)	Highest Package(In Lakhs)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	90	-	-	-	-	-
CIVIL ENGINEERING	30					
COMPUTER ENGINEERING	60	1	1	-	-	-
MECHANICAL ENGINEERING	60	2+6	-	23	1.90 LPA	2.90 LPA
ELECTRICAL ENGINEERING	60	1+5	-	19	2.04 LPA	2.90 LPA

Placement Details 2023-24

Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Lowest Package(In Lakhs)	Highest Package(In Lakhs)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	90	-	-	-	-	-
CIVIL ENGINEERING	30	1+1	-	2	2.22	9.6
COMPUTER ENGINEERING	60	-	-	-	-	-
MECHANICAL ENGINEERING	60	4+2	-	11	1.87	9.6
ELECTRICAL ENGINEERING	60	1+5	-	13	1.87	2.64

Placement Details 2022-23

Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Lowest Package(In Lakhs)	Highest Package(In Lakhs)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	90	-	-	-	-	-
CIVIL ENGINEERING	30	-	-	-	-	-
COMPUTER ENGINEERING	60	-	-	-	-	-
MECHANICAL ENGINEERING	60	-	3+3	5	1.80 LPA	3.11 LPA
ELECTRICAL ENGINEERING	60	-	1+3	12	2.0 LPA	2.04 LPA
AUTOMOBILE ENGINEERING	60	-		5	2.0 LPA	2.04 LPA
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	60	-	3+3	5	2.0 LPA	2.04 LPA

Branch wise list faculty

Sr. No.	Title	First Name	Middle Name	Last Name	Gender	Designation	Department
1	Mrs.	AMRUTA	MANISH	KATE	Female	HOD	AIML
2	Mrs.	VRUSHALI	RAHUL	BHIVASE	Female	LECTURER	AIML
3	Mr.	SWARAJ	KISHOR	KUMBHAR	Male	LECTURER	AIML
4	Mrs.	KRANTI	SHIVRAJ	SAWANT	Female	LECTURER	AIML
5	Mrs.	POONAM	CHANDRAKANT	JASUD	Female	LECTURER	AIML
6	Mrs.	SONIYA	RAVIRAJ	GHATAGE	Female	LECTURER	AIML
7	Mrs.	SWATI	SHRIKANT	KAMAT	Female	LECTURER	AIML
8	Mr.	RHITURAJ	KISHOR	PATIL	Male	HOD	CE
9	Mr.	APPASAHEB	BHIKU	SONALKAR	Male	LECTURER	CE
10	Mrs.	SUPRIYA	PRABHAKAR	MENGANE	Female	LECTURER	CE
11	Mr.	MAHESH	TUKARAM	TIRALE	Male	LECTURER	CE
12	Mr.	HEMANT	VITTHAL	KUMBHAR	Male	LECTURER	CE
13	Mr.	YOGESH	NARAYAN	MANE	Male	LECTURER	CE
14	Mr.	MACCHINDRANATH	NAGOJI	KUMBHAR	Male	LECTURER	CE
15	Mr.	SAHIL	AJAMUDDIN	MUJAWAR	Male	HOD	CO
16	Mrs.	APARNA	TANMAY	KULKARNI	Female	LECTURER	CO
17	Mrs.	NEHA	PRASHANT	SONAKAR	Female	LECTURER	CO
18	Mrs.	SWAPNALI	VISHAL	JAGTAP	Female	LECTURER	CO
19	Mrs.	AKSHARA	NITIN	BHOSALE	Female	LECTURER	CO
20	Mr.	GANESH	BALASO	KORVI	Male	LECTURER	CO
21	Mrs.	AMRUTA	RAJENDRA	BHOI	Female	LECTURER	CO
22	Mrs.	SAMATA	NIVEN	TELANG	Female	LECTURER	CO
23	Mr.	SURAJ	SAYYAD	JAMADAR	Male	LECTURER	CO
24	Mr.	RAMANAND	RAJU	KADAM	Male	LECTURER	CO
25	Mrs.	DIANA	PAUL	DISOUZA	Female	LECTURER	CO
26	Mrs.	SHUBHANGI	GAURAV	BHAIGADE	Female	LECTURER	CO
27	Mr.	PRAVIN	PRABHAKAR	BHAT	Male	HOD	EE
28	Mr.	SAJID	ILAI	NAIK	Male	LECTURER	EE
29	Mr.	KULDEEP	BALASO	NARKE	Male	LECTURER	EE
30	Mrs.	SURABHI	PRATIK	RELLEKAR	Female	LECTURER	EE
31	Mrs.	RESHMA	BHAGYESH	BODEKAR	Female	LECTURER	EE
32	Mr.	VAJAD	RASHID	MULLANI	Male	LECTURER	EE
33	Mrs.	PRIYANKA	PRAMOD	THORAT	Female	LECTURER	EE
34	Mr.	DATTAJI	NILKANTH	GOSAVI	Male	LECTURER	EE
35	Mrs.	BRAHMA	NIVRUTTI	RANDIVE	Female	LECTURER	EE
36	Mrs.	EKTA	ANIL	PAWAR	Female	LECTURER	EE

37	Mr.	ANISAHMED	RIYAZAHMED	NADAF	Male	HOD	MECH
38	Mr.	BALIRAM	BABURAO	PATIL	Male	LECTURER	MECH
39	Mrs.	PRIYANKA	SACHIN	KHADE	Female	LECTURER	MECH
40	Mr.	TANMAY	PRASAD	KULKARNI	Male	LECTURER	MECH
41	Mr.	JAMIR	AMAR	MULLANI	Male	LECTURER	MECH
42	Mrs.	SHRADDHA	KUNAL	MESTRI	Female	LECTURER	MECH
43	Mr.	PAWANKUMAR	PRADIPKUMAR	PATIL	Male	LECTURER	MECH
44	Mr.	BALKRISHNA	DINKAR	MANE	Male	LECTURER	MECH
45	Mrs.	NIVEDITA	HRISHIKESH	GHEWADE	Female	LECTURER	MECH
46	Mr.	SUDARSHAN	DINKAR	MAHADIK	Male	HOD	S&H Physics
47	Mr.	ARIT	ROHAN	CHAVAN	Male	LECTURER	S&H Physics
48	Mr.	SANDIP	SUKUMAR	KHANDEKAR	Male	LECTURER	S&H Physics
49	Mr.	NIKHIL	SANDIP	JADHAV	Male	LECTURER	S&H Physics
50	Mrs.	RUTUJA	NAGENRDA	SUTAR	Female	LECTURER	S&H Physics
51	Mrs.	SHILPA	TANAJI	BIDKAR	Female	LECTURER	S&H Physics
52	Mrs.	MITALEE	SAGAR	GATHE	Female	LECTURER	S&H Physics
53	Mr.	NIKHIL	SANDIP	JADHAV	Male	LECTURER	S&H Physics

PROFILE OF PRINCIPAL

- **Name: Dr. Suhas Gajanan Sapate**
- **Date of birth: 22nd October, 1978**
- **Scopus Author ID: 57191430784**
- **AICTE Faculty ID: 1-742069208 ISTEMLM48635**
- **AREAS OF INTEREST** Medical Image Analysis, Computer Vision, Machine / Deep Learning

• EDUCATIONAL QUALIFICATION

SL. No.	Exam Passed	Institute / University	Year of Passing	Marks Obtained	Class Obtained
1.	Ph.D. (CSE)	Shri Guru Gobind Singhji Institute of Engineering & Technology, Nanded	2019	Awarded	-
2.	M.E. (CSE)	Walchand College of Engineering, Sangli.	2007	64.67	I st
3.	B.E. (CSE)	Shivaji University Kolhapur	2000	61.64	I st
4.	H.S.C.	Divisional Board, Kolhapur	1996	69.33	I st
5.	S.S.C.	Divisional Board, Kolhapur	1994	85.14	Dist.

• TEACHING EXPERIENCE

Position Held	From	To	Employer
Principal	01-07-2024 – till date		Dr. Bapuji Salunkhe Institute of Engg. & Technology, Kolhapur
Professor & Vice-Principal	19-07-2022 – 01-07-2024		Sanjeevan Engg. & Tech. Institute, Panhala
Professor	02-12-2019 – 18-07-2022		ADCET Ashta, Sangli
Associate Professor	16-06-2011 - 30-11-2019		AMGOI, Vathar, Kolhapur.
Asstt. Professor	08-08-2008 - 14-06-2011		Maratha Mandal Engg. College, Belgaum.
Visiting Faculty	August 2008 - May 2011		Dept. of PG studies, VTU, Belgaum
Lecturer	01-07-2003 - 07-08-2008		PVPP's CoE, Sion, Mumbai.
Lecturer	15-07-2000 - 30-06-2003		RM CET, Ambav, Devrukh.

• RESEARCH EXPERIENCE

Position Held	From- To	Title of Research
Research Scholar , Center of Excellence in Signal & Image Processing, SGGGS IE&T Nanded.	15-9-2014 to 14-9-2017	Design and Development of Algorithms for Automatic Breast Cancer Detection

- **RESEARCH CITATIONS:** Google Scholar Citations: **278**, H-Index: **10**, i-10 index: **10**
- **PUBLICATION SUMMARY:** Web of Science Researcher ID: AAL-2528-2020

Patent published	Journal Articles		Conference Papers		Book Chapters	Editor Conf. Proceedings	Total
	International	National	International	National			
02	13	02	16	07	02	01	43

• PATENTS

1. Title: Model for Detection and Classification of Landslides using Satellite Data -An Automatic artificial intelligence-based model for detection and prediction of Landslides with the help of satellite images.

2. Title: AI Based Smart Meter For Municipal Waste Water Treatment By Electrochemical Technique And Quality Monitoring Using IoT

PATENT INFORMATION (Indian)

Application ID	202241010481
Invention Field	PHYSICS
Date of Application	2022-02-27
Publication Number	11/2022
Type	Published
Role	Applicant

<https://www.quickcompany.in/patents/ai-based-smart-meter-for-municipal-waste-water-treatment-by-electrochemical-technique-and-quality-monitoring-using-iot>

- **RESEARCH ARTICLES in INTERNATIONAL JOURNALS** Vidwan-ID: 185663

ORCID: <https://orcid.org/0000-0002-4755-695X> **Profile URL:**
<https://vidwan.inflibnet.ac.in/profile/185663>

Semantic Scholar ID: 2047256962 DBLP Id: <https://dblp.org/pid/225/4233.html>

1. S. G. Sapate, A. Mahajan, S. N. Talbar, N. Sable, S. Desai, M. Thakur, “Radiomics based Detection and Characterization of Suspicious Lesions on Full Field Digital Mammograms”, (Elsevier’s) **Computer Methods and Programs in Biomedicine**, Vol.163, Sept. **2018**, Pages 1-20 (Q1-H-Index-124. **Impact Factor - 7.027, Cite Score – 10.1**). ISSN: 0169-2607

2. S. G. Sapate, A. Mahajan, S. N. Talbar, N. Sable, S. Desai, M. Thakur, “Breast cancer diagnosis using abnormalities on ipsilateral views of digital mammograms,” (Elsevier’s) **Biocybernetics and Biomedical Engineering**, Vol. 40, Issue 1, January–March **2020**, Pages 290-305 (**Q1-H-Index-49. Impact Factor-6.4, CiteScore 11.6**).ISSN: 0208-5216.

3. Shivaji Pawar, Kamal Sharma, **Suhas Sapate**, and Geetanjali Yadav “Segmentation of pectoral muscle from digital mammograms with depth-first search algorithm towards breast density classification”, Elsevier’s **Biocybernetics and Biomedical Engineering**, Vol. 41(3), **2021**, pp-1224-1241(**Q1-H-Index-49. Impact Factor-6.4, CiteScore 11.6**).

4. Shivaji Pawar, Kamal Sharma, **Suhas Sapate**, and Geetanjali Yadav “Multi-channel Dense-Net Architecture for classification of mammographic breast density in Breast Cancer Detection”, **Frontiers in Public Health**, Vol. 10, **2022** (**Q1-H-Index-80, Impact Factor-6.461, CiteScore 4.0**) ISSN: 2296-2565.

5. Akanksha Sharma, Shakti Chopra, and **Suhas Sapate** et. al, “Artificial Intelligence Techniques for Landslides Prediction using Satellite Imagery”, **IEEE Access**, Vol. 12, pp. 117318-117334, August 2024 **Impact Factor 3.4** print ISSN 2169-3536 Online ISSN: 2169-3536, DOI: 10.1109/ACCESS.2024.3446037

6. Prashant Bhagawati, Kiran Kumar H S., Lokeshappa B., Farideh Malekdar, **Suhas Sapate** et al., “Prediction of electrocoagulation treatment of tannery wastewater using multiple linear regression based ANN: Comparative study on plane and punched electrodes”, **Elsevier’s: Desalination and Water Treatment**. Volume 319, **July 2024**, 100530. ISSN 19443986, 19443994 Quartiles-Q-3 H-Index-83 <https://doi.org/10.1016/j.dwt.2024.100530>
7. Amar Buchade, Nakul, Varsha, Jagannath, **Suhas Sapate**, Rajani, “Key Management for Bitcoin Transactions using cloud based key splitting technique”, *International Journal of Electrical & Computer Engineering*, Vol 15, Issue 2, p1861 (2025). ISSN 2088-8708, e-ISSN 2722-2578 (Cite Score 4.1; SNIP: 0.697; and SJR: 0.322) Scopus and SCI Indexed.
8. Ulka Patil, Dipak Besekar, **Suhas Sapate (Corrs. Author)**, “Classification of Ear Images using Preprocessing Techniques and Gabor Feature Extraction”, *Brazilian Journal of Biometrics*, Volume 44 (2026) ISSN: 2764-5290.
9. Seema Rane, Vinod Patil, Suhas Sapate (Corrs. Author), “Recent Trends And Advances In Machine Learning Techniques For Classification Of Text From Health Domain”, *Technische Sicherheit*, ISSN NO: 1434-9728. Volume 24, Issue 1, pp.158-176, 2024. eISSN: 14364948, 21910073 DOI:22.8342.TSJ.2023.V24.1.01244
10. Ulka Patil, Dipak Besekar, **Suhas Sapate (Corrs. Author)**, “A Comprehensive Survey of Machine Learning Techniques For Ear Recognition System”, **International Journal of Advanced Networking and Applications (IJANA)** Volume 15 Issue 04 Pages:100-200 (2023) ISSN: 0975-0290, **2023**. DOI- 10.35444/IJANA.2024.15424
11. Shivaji Pawar, Pratibha T. Joshi, Vishwayogita A. Savalkar, Kamal Sharma, and Suhas Sapate, “Past, Present and Future of Automated Mammographic Density Measurement for Breast Cancer Risk Prediction”, *Journal of Physics*, Vol. 2327 (**2022**) 012076, IOP Publishing, DOI: 10.1088/1742-6596/2327/1/012076. Published under licence by IOP Publishing Ltd.
12. Akanksha Sharma, S R Chopra, Suhas Sapate, P B Bhagawati, “Recent Trends and Advances in Deep Learning Techniques for classification of landslides using satellite images”, *IOP Conference Series: Earth and Environmental Science*, Volume 1285 (012024). ISSN 17551307, 17551315. DOI 10.1088/1755-1315/1285/1/012024. H-Index 48
13. Akanksha Sharma, Kamal Sharma, and Suhas Sapate, “A prototype model for detection and classification of landslides using satellite data”, *Journal of Physics: Conference Series*, Vol. 2327, Issue 1, id.012029, 7 pp. **(2022)**, IOP Publishing, DOI: 10.1088/1742-6596/2327/1/012029

Articles Under Review

14. Manjusha Chavan, Prashant Patvardhan, **Suhas Sapate**, “Soft Computing Algorithm for Iris liveness Detection using Texture Features”, communicated to *Taylor & Francis Journal - Applied Artificial Intelligence*, (**Impact Factor- 2.8, Cite Score 3.7**). **2024** Print ISSN: 0883-9514 Online ISSN: 1087-6545. **Under Review**.
15. Akanksha Sharma, Shakti Chopra, and Suhas Sapate (Corrs. Author), “Automatic landslide detection with satellite imagery using attention-boosted CNN model”, communicated to *Signal*

Image and Video Processing, (by Springer Nature, Impact Factor- 2.0). 2025 E ISSN: 1863-1711. Under Review.

16. Ulka Patil, Dipak Besekar, **Suhas Sapate** (Corrs. Author), “Preprocessing and segmentation Techniques for feature extraction and classification of Ear Images”, communicated to Taylor & Francis Journal - Applied Artificial Intelligence, (Impact Factor- 2.8, Cite Score 3.7). **2024** Print ISSN: 0883-9514 Online ISSN: 1087-6545. **Under Review**.

17. **Suhas Sapate**, Akanksha Sharma, Shakti Chopra, Prashant Bhagawati, “Algorithm for Preprocessing Satellite Imagery Using Geometric, Atmospheric, And Radiometric Corrections”, Cureus Journal of Computer Science, 2024. (Scopus Indexing is awaited)

Editor of Int. Conference Proceedings with International Publisher

Suhas Sapate, Rajesh Ingle, Amar Buchad Edited IEEE “**International Conference** on Blockchain, Distributed Systems and Security-2025”, organized by BSiET, Kolhapur- 416003 during 30–31 October, 1 Nov. 2025. Being Indexed by **Scopus and Web of Science**.

MH Kolekar, SH Bhandari, **Suhas Sapate**, Edited “**International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022”, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022. indexed by **Scopus and Web of Science**.

- **RESEARCH WORK as a Ph.D. Co-Supervisor at LPU, Phagwara, Punjab (Regd. on 14-02-2020)**

Sr.	Details of Research Scholar	University	Title
1.	Mr. Shivaji Dattatray Pawar Reg. No. 41800386 (2018) Ph.D. defended on 1st March 2022	Lovely Professional University, Phagwara, Jalandhar, Punjab	Design and Development of Novel Algorithm for Mammogram Classification for Breast Cancer Detection.
2.	Mr. Vijaykumar Kummari Reg. No. 41900766 (2019) Course Work completed; Research in Progress; ETP-1, completed.		Detection of Early Stage Diseases and grading in pomegranate fruits using Deep Learning Techniques
3.	Ms. Akanksha Sharma Reg. No. 42000381 (2020) Course Work completed; ETP-1, ETP-2, ETP-3, ETP-4, ETP-5. Ph.D. defended 29th September 2025		Semi-automatic Detection and classification of Land Sliding using Artificial Intelligence Techniques

- **ONGOING RESEARCH WORK as a Ph.D. Co-Supervisor at VTU Belagavi Karnataka**

Sr.	Details of Research Scholar	University	Title
1.	Mr. Ajit Ratnakar Pradnyavant Reg. No. 41800386 (2018) Ph.D. registered on 1st July 2023	Visvesvaraya Technological University, Balagavi, Karnataka	Explainable Artificial Intelligence Models and Applications in Healthcare

- **Collaborative Research Work with PhD Research scholars**

1. Ms. Ulka Prakash Patil is working on “Design and Development of Computerized Recognition System using Ear as an Object” under the guidance of Dr. D. N. Besekar at Sant Gadge Baba Amravati University, Amravati.

2. Ms. Seema Vijay Patil is working on “On the Classification of Text data from WWW by Using Machine Learning Techniques for Health Domain” under the guidance of Dr. V. M. Patil at Sant Gadge Baba Amravati University, Amravati. (Completed PhD)

- **No. of PG (M.E./M.Tech.) students guided:** 14 Awarded, 01 ongoing
- **RESEARCH ARTICLES in NATIONAL JOURNALS**

1. **Suhas Sapate**, “Online Era and Intellectual Property Rights-Challenges in Technical Education in India”, Proceedings of 43rd ISTE **National** Convention 2013, TKIET, Warananagar, 19th – 21st Dec, 2013, ISBN 978-93-5142-315-7.

2. **Suhas Sapate**, Datta Kale, “Innovations in Technical Education for Modern Industrial Scenario”, Proceedings of 43rd ISTE **National** Convention 2013, TKIET, Warananagar, 19th – 21st Dec., 2013, ISBN 978-93-5142-315-7.

- **BOOK CHAPTERS in INDEXED BOOKS**

1. **Sapate Suhas**, Talbar S. (2016), “An Overview of Pectoral Muscle Extraction Algorithms Applied to Digital Mammograms” In: Dey N., Bhateja V., Hassanien A. (eds) Medical Imaging in Clinical Applications. Studies in Computational Intelligence, vol 651. **Springer**, Cham. https://doi.org/10.1007/978-3-319-33793-7_2. Series ISSN-1860-949X. eBook ISBN - 978-3-319-33793-7 Published: 03 June 2016

2. Shivaji Pawar, Kamal Sharma, and **Suhas Sapate** (2021), “Advances in Machine Learning and Deep learning Approaches for Mammographic Breast Density Measurement for Breast Cancer Risk Prediction: An overview”, In: R. S. Mangrulkar, A. Michalas, N. M. Shekokar, M. Narvekar, P. V. Chavan (eds) Design of Intelligent System using Machine Learning and Deep Learning. Abingdon: Routledge. **Taylor & Francis** Group’s Chapman and Hall/**CRC Press**, Pages-19, eBook ISBN 9781003133681. DOI:10.1201/9781003133681-8

- **RESEARCH ARTICLES in INTERNATIONAL CONFERENCES**

1. A. Sharma, S. R. Chopra, **Suhas Sapate** and P. B. Bhagawati, "Algorithm For Preprocessing Satellite Imagery That Uses Geometric, Atmospheric, And Radiometric Correction," **2025** IEEE International Conference on Emerging Smart Computing and Informatics (ESCI), Pune, India, 2025, pp. 1-7, doi: 10.1109/ESCI63694.2025.10988359. (Scopus Indexed)

2. D. R. Kale, A. Buchade, J. Nalavade, **Suhas Sapate** and A. J. Umbarkar, "Detecting Violations of Conditional Functional Dependencies in Distributed Database," 2023 IEEE International Conference on Blockchain and Distributed Systems Security (ICBDS), New Raipur, India, 2023, pp. 1-4, doi: 10.1109/ICBDS58040.2023.10346243. (Scopus Indexed)
3. Shah, N., **Suhas Sapate**, Pradnyavant, A., Kamble, V., Mulla, A. (2024). PollX—Polling Assistant. **Springer Conference Series** pp 417-428, Vol. 2327 (2024) 012076. In: Gunjan, V.K., Kumar, A., Zurada, J.M., Singh, S.N. (eds) Computational Intelligence in Machine Learning. ICCIML 2022. Part of the book series: Lecture Notes in Electrical Engineering (LNEE, volume 1106). Springer, Singapore. https://doi.org/10.1007/978-981-99-7954-7_38. Received "**Best Presentation Award**". (Scopus Indexed)
4. Shivaji Pawar, Pratibha Joshi, Kamal Sharma, and **Suhas Sapate**, "Review on pre-processing algorithms for breast density classification using digital mammograms", **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022. indexed by **Scopus and Web of Science**. <https://doi.org/10.1063/12.0014852>
5. Shrihari Khatawkar, Supriya Jadhav, **Suhas Sapate**, Pallavi Patil, and Anil Shinde, "**Disease detection on pomegranate fruits using machine learning approach**", **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022.
6. Amol Dange, **Suhas Sapate**, Ajit Shetty, Siddhesh Mehendale, Shivam Pawar, and Rachan Pujari, "Social distance monitoring at public places using YOLO V3 and euclidean distance", **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022.
7. Shubhangi Patil, Sachin Patil, and **Suhas Sapate**, "Dynamic Trust Management for community-based application using IoT", **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022. <https://doi.org/10.1063/12.0014852>
8. Ajit Pradnyavant, Amol Dange, **Suhas Sapate**, "Diverse Operations in Uncertain and Probabilistic Database – Trio" , 3rd **International** Conference on Intelligent Sustainable Systems (ICISS 2020) organized during 3rd – 5th December, 2020 by SCAD Institute of Technology, Palladam, India.
9. Varsha Bhosale, Vijay Raisinghani, Kishorkumar Pawar, **Suhas Sapate**, "A Second Order Energy Consumption Model For Improving Performance Of 802.15.4 MAC", **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN:

978-0-7354-4495-9 ISSN: 0094-243X, organized by ADCET, Ashta 416113 during 14–15 February 2022.

10. Shivaji Pawar, **Suhas Sapate** and Kamal Sharma, “Machine Learning Approach towards Mammographic Breast Density Measurement for Breast Cancer Risk Prediction: An Overview”, (April 8, 2020). Proceedings of the 3rd **International** Conference on Advances in Science & Technology (ICAST) 2020, Available at SSRN: <https://ssrn.com/abstract=3599187> or <http://dx.doi.org/10.2139/ssrn.3599187>
11. **Suhas Sapate**, S. N. Talbar “Pectoral Muscle Extraction using Gaussian Mixture Model”, Poster presented in an **International** conference on Computer Vision and Image Processing CVIP-2016 during 26th to 28th February 2016, organized by **IIT, Roorkee**.
12. **Suhas Sapate**, Dinesh B. Kulkarni, “Advances in Digital Steganography” Proceedings of “**International** Conference on information & Communication Technology IICT-2007” organized by DIT, Dehradun during 26th-28th July, 2007.

- **RESEARCH ARTICLES in NATIONAL CONFERENCES**

1. Shivaji Pawar, **Suhas Sapate** and Kamal Sharma, “Pre-processing techniques for Breast Density Measurement using Digital Mammograms”, in Proceedings of the **National Conference** on Emerging Trends in AI and Machine Learning” (ETAB-2020), organized by Pune Institute of Computer Technology, Pune on **12th June 2020**.
2. **Suhas Sapate**, Dhanaji Barwade, “Smart Phone Based Automatic Drip Irrigation System”, in the proceedings of **National** Conference on Advances in Computer Science Engineering and Technology, organized by KLE’s Institute of Technology, Chikkodi during **9th-10th March, 2018**.
3. S. Ahula, **Suhas G. Sapate**, “Content based video retrieval using video signatures”, in Proceedings of “**National** Conference On Recent Advancements In Engineering (NCRAE-12)”, organized by SETI, Panhala, Maharashtra, during 22nd-23rd June, **2012**.
4. V. Waghmode, **Suhas G. Sapate**, “Locating Friends & Family Members Using Mobile Phones” in Proceedings of “**National** Conference On Recent Advancements In Engineering (NCRAE-12)”, organized by SETI, Panhala, Maharashtra, during 22nd-23rd June, **2012**.
5. **Suhas G. Sapate**, Dinesh B. Kulkarni, “Steganography: Hiding Data within Data” published and presented at a “**National** Conference on Communication and Computational Techniques” organized by DIT, Dehradun during 10th-11th Feb., **2006**.
6. Suhas G. Sapate, Dinesh B. Kulkarni, “Mobile Agents”, poster presentation at a “**National** Conference on Communication and Computational Techniques” organized by DIT, Dehradun, 10th-11th Feb **2006**.
7. **Suhas G. Sapate**, Dinesh B. Kulkarni, “Digital Steganography with different filters”, in Proceedings of **National** Conference on Information Security INSEC – 2007” organized by Walchand College of Engineering Sangli (during 17th-18th August **2007**). Received “**Best Presentation Award**”.

- **EXTERNALLY FUNDED RESEARCH PROJECTS**

1. The research work titled “Multi-channel Dense-Net Architecture for Classification of Mammographic Breast Density for Breast Cancer Detection” is receiving a support of **US \$1300** by the **Taif University Researchers Supporting Project**, Taif University, Taif, Saudi Arabia, under Grant TURSP-2020/36.

2. As a Principal Investigator, guided a research project on “Multimodal Interfaces for hearing/visually impaired individuals” selected by Karnataka State Council for Science and Technology during August 2010 to May 2011. This minor project with final year students was awarded with a research grant of **Rs. 3000/-** . (Completed)
3. Principal Investigator of AICTE RPS project titled “CardioScope: AI Based Algorithms for Predicting Heart Disease Using Heart Sound Audio Files” worth Rs. 10.59 Lacs is shortlisted in Phase-II.

- **REVIEWER WORK WITH**

1. Technical Program Committee member and Reviewer of IEEE International Conference on Blockchain and Distributed Systems Security (**ICBDS**) **2024**, scheduled at VIIT, Pune, in October 2024.
2. Technical Program Committee member and Reviewer of IEEE International Conference on Blockchain and Distributed Systems Security (**ICBDS**) **2023**, in **International Institute of Information Technology, Naya Raipur**, India.
3. “International journal of imaging systems and technology” Online ISSN:1098-1098 © Wiley Periodicals, LLC.Impact factor:1.925
4. “**Computer Methods and Programs in Biomedicine**” Publisher: Elsevier ISSN: 0169-2607 **Impact factor: 7.027 CiteScore 10.1**
5. **Computers in Biology and Medicine** Publisher: Elsevier ISSN: 0010-4825 **Impact factor: 6.698 Citescore 9.2**
6. IEEE **Eu-Reka 2020**, an initiative of IEEE Pune section for raising the Education-Reka of our country
7. PC Member and Reviewer to **Research Symposium 2019, 2022** by Walchand College of Engineering, Sangli
8. PC Member and Reviewer to ICICEEE-2022 organized by ADCET, Ashta
9. PC Member and Reviewer to ICEI-2022.
10. PC Member and Reviewer to Virtual National Conference "PRECcon 2022" on Recent Trends in Engineering and Technology
11. PC Member and Reviewer to **International** Conference on Innovations in Artificial Intelligence and Machine Learning (ICIAIML)-2022.

- **OTHER HONOURARY WORK**

1. Member, Board of Studies, Dept. of Data Science, Dr. D.Y. Patil Technical Campus, Talsande, Dist. Kolhapur, An Autonomous institute affiliated to Shivaji University, Kolhapur.
2. **Member of “Departmental Academic Advisory Board”** of Dept. of IT, Dr. J. J. Magdum College of Engineering, Jaysingpur, An Autonomous institute affiliated to Shivaji University, Kolhapur.
3. Event Judge at Poster Presentation in “**Avishkar-2022**” Inter University Research Competition organized by DBATU Lonere at SIT, Ichalkaranji on 10th December 2022.

4. Chair, Machine Vision Track, **International** Conference on Innovations in Artificial Intelligence and Machine Learning (ICIAIML) August 2022 at Hotel Ambassador, Bangkok, Thailand.
5. Chair, Engineering and Technology Track, Virtual National Conference "**PRECcon 2022**" on Recent Trends in Engineering and Technology, organized during 30-31 March 2022 by Pravara Rural Engineering College, Loni, Pravarnagar.
6. Chair, Project exhibition competition "**PRO-EX 2022**" organized on 30th April, 2022 by Pravara Rural Engineering College, Loni, Pravarnagar.
7. Chair, Session-9: Computing with Computer Vision on 12-02-2022, International Conference on Computing in Engineering & Technology (**ICCET**) 2022 by DBATU, Lonere.
8. Chair, Machine Learning Techniques Track of National e-Conference on "Emerging Trends in Artificial Intelligence and Big Data (ETAB-2020)" organized by the Information technology department, Pune Institute of Computer Technology on 12th June, 2020.
9. Chair, Deep Learning Track, **IEEE PuneCon 2020** organized by VIT, Pune.
10. Judge of Poster Presentation, 4th Research Symposium on Computing (**RSC**) 2019 organized during 19-21 December 2019 by Walchand College of Engineering, Sangli.

- **EXPERT TALKS DELIVERED**

1. A expert session on "Driving Sustainability with Engineering Solution Embarassing the latest AI driven Technologies" as a key note speaker on the occasion of 57th Engineer's Day celebration by Institution of Engineers (India), Belgaum Local Centre, to celebrate Birth Anniversary of Sir Mokshgundam Visvesvarya on 15th September 2024.
2. A expert session on "Outcome Based Education Philosophy" organized by Dept. of Statistics of "Vivekanand College, Kolhapur", on 13th August, 2024.
3. A session on "Role of IT and AI in Sustainable Development" on 9th August, 2024 in Five days workshop on "Sustainable Development" organized by Dept. of AIDS, Vishwakarma Insitute of Information Technology, Pune held during 5th -9th August, 2024.
4. An expert lecture on "Role of IT Industry for Sustainable Development" on 29th April 2024 in two days workshop on "Sustainable Development" organized by Dept. of AIML, Sanjay Ghodawat University, Atigre during 29th -30th April, 2024.
5. Expert Lecture on "Neuro-inspired computing" in a one week international FDP on "Next Generatioin AI" organized by Vishwakarma Institute of Information Technology, Pune 11-16 March 2024
6. An expert lecture on "Sustainable Development and Industry" on 2nd February 2024 in two days workshop on "Sustainable Development" organized by Dept. of CSE, Sanjay Ghodawat University, Atigre during 1st -2nd Feb., 2024.
7. An expert lecture and hands on session on "Case studies of Machine Learning" in a AICTE-ISTE Approved Refresher/Induction Program on "AI & ML in Electronics" organized by Shah & Anchor Kutchhi Engineering College, Chembur, Mumbai on 10th January, 2022.
8. An expert lecture on "Important Sections of IT Act 2000" delivered on 16th December, 2021, in a IET Sponsored Five Days Winter School Program on Cyber Security and Deep Learning during 13th -17th December 2021, organized by Department of Information

Technology, School of Computing Science, Hindustan Institute of technology and science (HITS) (Deemed to be University), Padur, Chennai.

9. An expert lecture on “Writing a Technical Research Article for Peer Reviewed Journals” in a workshop on “Research: What, Why and How” organized by AMGOI, Vathar on 10th March 2018.
10. An expert lecture and hands on session on “MATLAB Programming” in a 5-Days FDP on “Technical Computing using MATLAB” under ISTE Chapter during 18th to 22nd June 2018 at AMGOI, Vathar.
11. An expert Lecture & hands-on training on “Interactive Computer Graphics with OpenGL” at department of IT, Walchand College of Engineering, Sangli on 11th October 2013.
12. “Emerging Trends in Information Technology” at TKIET, Warananagar, (M.S.) on 8th Aug. 2012.
13. An Expert talk on “Digital Image Processing” at HIT Nidasoshi, Karnataka on 11th November, 2009.

• INTERACTIONS WITH IT INDUSTRY

2024-25: Visited JIO Innovation Centre, Dhirubhai Ambani Knowledge City, Ghansoli, Navi Mumbai on 26th November 2024. Dr. Munir Sayyad, VP, JIO Innovations agreed to be the member of Board of Governance of BSiET, Kolhapur.

2023-24: As a **Vice-Principal** looking after all the quality parameters for NAAC and NBA; completed almost all the qualitative write-ups for all 7 NAAC criteria, revision of all policy documents, all committee meetings with agenda and minutes of meetings, all activity reports etc. NBA work is started.

2022-24: As a Dean R&D and Industry Liasoning, establishing and strengthening the relations with all neighbouring industries including IT industries for better internship and job opportunities for our UG students. I have signed MoU with Walstar Technologies Pvt. Ltd. Kolhapur, Big Castings Pvt. Ltd. Belagavi, SeaQuid Technology India Ltd., Kolhapur, Symbiosis Centre for Distance Learning, Pune, SIBIC Kolhapur, CAD-MANTRA Vathar, RnT Robotics, Kolhapur etc. Trying to improve on research by faculty members,

2022-23: Actively participated and organized “Bhima Mega Job Fair-2022” on 28th August, 2022 at Kolhapur and invited almost 262 companies from various industries of Maharashtra State.

2020-21: Coordinated internship for 48 students in various industries and IT companies

2020-21: Coordinated to place 6 students in Proxima Biz, Pune and 4 in Nitor Infotech, 1 MindTree, 1 Wirpo, 1 BirlaSoft, Pune.

FUNDS GENERATED

1. Funds around **Rs. 1,60,000/-** through total **16 online FDPs organized** during August 2024 to January 2025.
2. A Fund of **Rs. 15 Lakhs** is expected and work order is received for “Achary Chanakya Kaushalya Vikas Kendra” at BSiET, Kolhapur under Maharashtra State Skill Development

Society, Mumbai and District Skill Development, Employment and Innovation Guidance Centre Kolhapur

3. As a part of extension activities, we distributed Byjus Video Apps in the form of scholarships worth **Rs. 4.5 Cr** during AY 2022-23 under CSR funds of Byju.
4. As a **Test Center Administrator** at AMGOI, Vathar, for TCS-iON, conducted online examinations for MahaGenCo, MahaTransCo, MahaVitaran, MIDC, LIC, DTE, Bank of Maharashtra, SBI, ICICI, Bank Of India, IDBI Bank, United India Insurance, RBI, RRB, GATE-2014 etc. and Generated a fund of **Rs. 55,61,495/-** over a period of 2.5 years.
5. Financial Support of Rs. 80,000/- for 8 students who are Economically Backward from CSE Department of ADCET Ashta for AY 2021-22.

CONFERENCES ORGANIZED

1. **General Chair** of IEEE 4th International Conference on Blockchain Distributed Systems Security (ICBDS) 2025 being organized by IEEE Computer Society, Pune Chapter, IEEE Blockchain Technical Community, IEEE Pune Section and Dr. BSiET, Kolhapur at Hotel Sayaji during 30th, 31st October and 1st November, 2025.
2. Co-Convener of “International Conference on Innovations in Computer-Science, Electronics & Electrical Engineering (ICICEEE 2022)” organized by ADCET, Ashta during 14th-15th February, 2022.
3. Editor of **AIP Conference Proceedings** Melville, New York, 2023, Vol. 2717 (2022) ISBN: 978-0-7354-4495-9 ISSN: 0094-243X, **International Conference** on Innovations in Computer Science, Electronics & Electrical Engineering-2022, organized by ADCET, Ashta 416113 during 14–15 February 2022.

CONFERENCES ATTENDED

1. 2nd International Conference on Advancements in Smart Computing and Information Security (ASCIS) 2023 during **December 8th and 9th, 2023** by Marwadi University, Rajkot 360 003. Gujarat, India.
2. 2nd International Conference on Blockchain and Distributed Systems Security 2023 (IEEE ICBDS 2023) by IEEE Pune Section and IIIT Naya Raipur during **6th to 8th October 2023**.
3. International conference on Computing Communication Control and Automation Chain ICCUBEA-2023 on **7th August 2023** organized by Pimpri Chinchwad College of Engineering, Pune, as a session chair.
4. **International Conference** on Innovations in Artificial Intelligence and Machine Learning (ICIAIML)-2022, organized by SKN Sinhgad College of Engineering, Pandharpur 413304 at Ambassador Hotel Bangkok, Thailand during **20-21 August 2022**. Received “**Best Presentation Award**”.
5. Attended and actively participated as organizing team member a "**International Conference on Signal and Image Processing- IConSIP-2016**” organized by SGGS IE&T, Nanded during **6th-8th August, 2016**.
6. Attended a "**International conference on Computer Vision and Image Processing CVIP-2016**” during **26th to 28th February 2016**, organized by IIT, Roorkee.
7. Attended and actively participated as organizing team member a "**Indian Conference on Signal and Image Processing- IConSIP-2015**” organized by SGGS IE&T, Nanded during **16th-17th December 2015**.

• STTP/FDP/WEBINARS/WORKSHOPS ORGANIZED

Sr.	Activity	Title	Resource Persons
1.	Webinar on 23 rd Dec. 2023	Generative AI & its Applications	Mr. Venugopal Adep, General Manager, Lead Data Scientist, Reliance JIO, Navi Mumbai.
2.	Webinar on 21 st October 2023	Cyber Security	Mr. Suhas Desai, Sr. Vice President and Cyber Technology Head, Aujas CyberSecurity, An NSEIT Company
3.	Webinar on 6 th May 2023	Unconventional Roles in Corporate World	Ms. Priyanka Kamat, Sr. Customer Services Accounts Manager, Microsoft, Bangalore
4.	Startup Summit on 20 th March 2023	Startup Summit	Mr. Adarsh Gejage, Founder Chairman, Griffon Vulture Group
5.	Interactive session on 14-15-16 November 2022	Importance of Programming and Opportunities in IT Industry	Mr. Ravi Vemparala, Sr. Software Engineer, Google Cloud Group, Sunnyvale, California, USA.
6.	A student training program during 12 th -17 th Sept. 2022	Soft-Skills for IT Industry	Sponsored by ETOS, Pune and GTT Foundation, Pune.
7.	A student training program during 19 th -30 th Sept. 2022	Python for Data Science	Sponsored by ETOS, Pune and GTT Foundation, Pune.
8.	Webinar on 5 th March, 2022	Preparing Project Reports with Latex	Dr. Amar Buchade, PICT, Pune
9.	A workshop on 12 th March, 2022	Network Security and Firewalls	Mr. Onkar Kamat, Product Support Engineer (Cyber Security), Varian Medical Systems Pvt. Ltd., Pune
10.	A workshop on 12 th March, 2022	Hands on GITHUB	Mr. Keshav Nangare, Sr. Member of Technical Staff, Mindstix S/w Labs P. Ltd. Pune
11.	Webinar on 22 nd Sept. 2021	IoT and Intelligent Edge Analytics	Mr. Nilesh Patil, Founder SCIOUM Dynamics, Pune
12.	Webinar on Friday, 1 st Oct. 2021	Move with Time	Mr. Siddharth Gaiwad, Digital Lead, JC Penney, Bangalore
13.	Webinar on Friday 1 st Oct. 2021	Expectations of IT Industry from UG students	Mr. Vinay Hasabe, TCS, Pune
14.	Webinar on 18 th August, 2021	Anti-Malware Systems	Mr. Jayant Babar, Technical Support Engineer, Quick-Heal Technologies Ltd.
15.	Webinar Series of 5 Days Career Opportunities in IT Industry 17 th to 22 nd May 2021	Expectations of IT Industry from Fresh Graduates	Mr. Swanand Bodas, Infosys.
		Fresh Minds with Future Roadways	Mrs. DiptiPatil, Capgemini, Mumbai
		Career Opportunities in IT Sector	Mr. Sudhakar Shenoy, Proxima Biz, Pune
		Enterprise Architecture and IT Infrastructure	Mr. Vinay Hasabe, TCS, Pune
		Long Term Career Planning	Mr. Gaurav Gupta, John Deere, Pune

16.	Expert Talk and Interactive session on 20 th March 2021	Latest Trends in IT Industry	Mr. Sudhakar Shenoy, Pune Mr. Vijay Mali, NVidia, Pune Mr. Guruprasad Parab, Nihilant Technologies, Pune
17.	Expert visit and discussion on 5 th March 2021	Project Management and Trending Technologies	Mr. Sunil Patil, MD, Sun Technology, Kolhapur
18.	Three days STTP) 5 th June – 7 th June, 2020	Software as a Service	Mr. Ramesh Bende, Oracle Fin. Ser. Ltd. Pune Mr. Sudhakar Shenoy, Pune.
19.	Webinar on 21 st June 2020	Software Development using Agile Methodology	Mr. KiranPatil, Software Developer, Siemens Technology and Services, Pune.

• TRAINING & WORKSHOPS ATTENDED

- Eight days National level FDP on “**Research Methodology using ChatGPT and AI Tools**” during **21-23 Spet. 2023** organized by Marian College, Kuttikkanam, Kerala
- A One-Week online FDP on “**Intellectual Property Rights**” organized by E&ICT Academy, **IIT Guwahati** held from **25th – 30th October, 2021**.
- A one week FDP on “**Faculty Readiness for New Tomorrow**” during **17th -21st August, 2020** organized by ADCET, Ashta.
- Two Days STTP on “Curriculum Design and Effective Assessment under OBE” during **10th-11th August, 2020** organized by ADCET, Ashta.
- One week FDP on “**Outcome Based Education**” at RIT Sakharale during **4th-8th Nov. 2019**.
- A One Week Short Term Training Program on “**Probability Statistics and Random Processes**” organized during **28thFeb–1st March, 2015** under TEQIP II by Center of Excellence (Signal and Image Processing), **SGGS IE&T, Nanded**.
- Two Weeks Short Term Training Program on “**Mathematical and Statistical Foundation to Signal and Image Processing**” organized during **28thMay –6thJune, 2015** under TEQIP II by Center of Excellence (S&IP), **SGGS IE&T, Nanded**.
- A short term three days workshop on “**Local Features for Image Retrieval**” organized under TEQIP II by Center of Excellence (Signal and Image Processing), **SGGS IE&T, Nanded**, during **27th-29th October, 2015**.
- A short term two days workshop on “**Medical Diagnostics: MR and CT**” under TEQIP II by Center of Excellence (S&IP), **SGGS IE&T, Nanded**, during **27th-28th September, 2014**.
- A short term National workshop on “**Medical Imaging**” during **27th to 31st October, 2014**, organized by Dept. of CSE, **IIT, Kharagpur**.
- A One Week Short Term Training Program on “**Wavelets and its Applications**” during **8th–12th December, 2014** under Technical Education Quality Improvement Programme (TEQIP II), Center of Excellence in Signal & Image Processing, **SGGS IE&T, Nanded**.
- A three days workshop on “**Medical Imaging: Techniques & Image Processing**” during **25th to 27th March, 2016**, organized by **IIT, Delhi**.
- Two weeks AICTE sponsored FDP on “**Computer Security**” June 17-28, **2013** by Walchand College of Engineering, Sangli.

➤ ACHIEVEMENTS

- “**Best Presentation Award**” in the International Conference on Innovations in Artificial Intelligence and Machine Learning (ICIAIML) 21-22 August 2022, Bangkok, Thailand.

- **“Best Presentation Award”** in the National Conference INSEC – 2007 by Walchand College of Engineering Sangli (during 17th- 18th August, 2007)
- **Qualified GATE-2000 and GATE-2016**

• **PERSONAL SKILLS**

Communication skill	Strong communication/presentation skills: presented data clearly and confidently to both small and large groups, in English, Hindi and Marathi, adapting style and content to the level of knowledge and understanding of others.
Interpersonal skills	Do possess a good team spirit to work in collaboration with other scientists, outlining objectives, methodology, and conclusions. Actively listening to people to stimulate interest and discussion. Ever ready to shouldering and delegating responsibility.
Adaptability	Collaborated and communicated at a few professional levels, and with many people from diverse origins and cultures. Can work both independently and in team settings.
Teaching	Supervised and taught a few M.Tech. students, and many undergraduate students, adapting to different scientific levels and backgrounds, stimulating discussion.
Personal Traits	Sincere, honest, ever-learning spirit, ready to work hard, physically sound, mentally stable, possess a great patience, follows professional ethics, Efficient, organized, reliable, fast-learner, highly motivated, get the job done
Interests	Reading, Poetry, Classical Music, Singing, Wandering in Nature

FEE

- Details of fee for AY 2024-25(As approved by Fee Regulating Authority)

Regular I Year - New Admission					
Sr. No.	Fee Type	Open /MQ	SC/ST	OBC	VJ/NT/DT/SBC/TFWS
1	Tuition Fee	45,943	-	22,972	-
	Development Fee	4686	-	4686	4686
Total		50,629	-	27658	4686

- Time schedule for payment of fee for the entire program – Per Year/During the Academic Year

Number of scholarship offered by the Institution, duration and amount

Dr. Bapuji Salunkhe Merit Scholarship

शासकिय तसेच शासकिय अनुदानित तंत्रनिकेतनकडे जाणा-या उच्च गुणवत्ता धारक विद्यार्थ्यांचा कल आपले संस्थेकडे येणेचे दृष्टीने मा. कार्याध्यक्षसो यांचेशी झालेल्या चर्चेनुसार त्यांनी सन २०१४-१५ पासून गुणवत्ता धारक विद्यार्थ्यांसाठी 'शिक्षणमहर्षी डॉ. बापूजी साळुंखे गुणवत्ता शिष्यवृत्ती' सुरू करणेबाबत सूचित केले आहे.

सदर शिष्यवृत्तीसाठीची पात्रता :

१. सदर शिष्यवृत्ती ही तंत्रनिकेतनमध्ये केद्रिभूत प्रवेश प्रक्रियेमधून प्रवेश घेणा-या खुल्या व इतर मागास वर्गामधील विद्यार्थ्यांसाठी तसेच शासनामार्फत दिल्या जाणा-या इतर कोणत्याही शिष्यवृत्ती अथवा फी माफी योजनेचा लाभ न घेतलेल्या मागासवर्गीय व अल्पसंख्यांक विद्यार्थ्यांसाठी लागू राहिल.
२. सदर शिष्यवृत्तीमार्फत प्रदान करण्यात येणा-या रक्कमेची कमाल मर्यादा ही संबंधित लाभार्थी विद्यार्थ्यांचे संबंधित शैक्षणिक वर्षासाठी लागू असलेल्या शैक्षणिक शुल्काच्या २५ टक्केपर्यंत असणार आहे.

सदर शिष्यवृत्ती ही तंत्रनिकेतनमधील सर्व अभ्यासक्रमांना प्रथम वर्षामध्ये केद्रिभूत प्रवेश प्रक्रियेमधून प्रवेश घेणा-या सर्वोच्च गुण धारक विद्यार्थ्यांस (प्रती अभ्यासक्रम एक विद्यार्थी) तसेच तंत्रनिकेतनमधील प्रथम वर्षाच्या परीक्षांमध्ये सर्वोच्च गुण प्राप्त करणा-या विद्यार्थ्यांस (प्रती अभ्यासक्रम एक विद्यार्थी) व द्वितीय वर्षाच्या परीक्षांमध्ये सर्वोच्च गुण प्राप्त करणा-या विद्यार्थ्यांस (प्रती अभ्यासक्रम एक विद्यार्थी) प्रदान करणेत येणार आहे.

Smt. Sushiladevi Salunkhe Scholarship

मुलींच्या शिक्षणास प्रोत्साहन देणेचे अनुषंगाने मा. कार्याध्यक्षसो यांचेशी झालेल्या चर्चेनुसार त्यांनी सन २०१७-१८ पासून इलेक्ट्रॉनिक्स अँड टेलिकम्युनिकेशन इंजि. या अभ्यासक्रमामध्ये प्रवेश घेणा-या विद्यार्थींसाठी 'संस्थामाता सुशिलादेवी साळुंखे शिष्यवृत्ती' सुरू करणेबाबत सूचित केले आहे.

सदर शिष्यवृत्तीचा तपशिल :

१. सदर शिष्यवृत्ती ही फक्त इलेक्ट्रॉनिक्स अँड टेलिकम्युनिकेशन इंजि. या अभ्यासक्रमासाठी लागू असेल.
२. सदर शिष्यवृत्ती ही तंत्रनिकेतनमध्ये केद्रिभूत प्रवेश प्रक्रियेमधून प्रवेश घेणा-या खुल्या व इतर मागास प्रवर्गामधील ज्या विद्यार्थींनी आर्थिकदृष्ट्या मागास विद्यार्थ्यांसाठीचे EBC

सवलतीसाठी व इतर मागास प्रवर्गासाठीचे भारत सरकार शिष्यवृत्तीसाठी पात्र असणार आहेत अशा विद्यार्थींसाठी लागू राहिल .

३. सदर शिष्यवृत्तीमध्ये संबंधित लाभार्थी विद्यार्थींसाठीचे संबंधित शैक्षणिक वर्षासाठी लागू असलेल्या शैक्षणिक शुल्काच्या ५० टक्के शुल्क माफ करण्यात येणार आहे .

Criteria for fee waivers/scholarship –

As per the norms of DBT, Maharashtra State, DTE, MSBTE & Other Authorities

Estimated cost of Boarding and Lodging in Hostels - NA

Admission Procedure, Criteria, Weightages

Admission Procedure, Criteria, Weightages should be followed as per the norms of DTE & MSBTE

<http://www.dtemaharashtra.gov.in/index.html>

<https://msbte.org.in/>

Students are admitted in Management Quota

- **Infrastructure & Other Resources**

Administrative Area

Room No	Room Type	Carpet Area(m²)	Completion of Flooring	Completion of Walls and Painting	Completion of Electrification & Lighting
G-3	Board Room	62	Ready	Ready	Ready
102-ME	Cabin for Head of Dept	19	Ready	Ready	Ready
202-AN	Cabin for Head of Dept	19	Ready	Ready	Ready
207-CO	Cabin for Head of Dept	25	Ready	Ready	Ready
313-SH	Cabin for Head of Dept	21	Ready	Ready	Ready
G-2-CE	Cabin for Head of Dept	24	Ready	Ready	Ready
G-5-EE	Cabin for Head of Dept	24	Ready	Ready	Ready
401A-ECUG	Cabin for Head of Dept	24	Ready	Ready	Ready
408-A-ANUG	Cabin for Head of Dept	30	Ready	Ready	Ready
607-CSEUG	Cabin for Head of Dept	32	Ready	Ready	Ready
617-SHUG	Cabin for Head of Dept	24	Ready	Ready	Ready

706-EEUG	Cabin for Head of Dept	20	Ready	Ready	Ready
708-EJUG	Cabin for Head of Dept	15	Ready	Ready	Ready
B-8	Central Store	30	Ready	Ready	Ready
309	Exam Control Office	45	Ready	Ready	Ready
B-14A	Housekeeping	10	Ready	Ready	Ready
B-14	Maintenance	18	Ready	Ready	Ready
G-4, G-6	Office All Inclusive	172	Ready	Ready	Ready
302	Placement Office	30	Ready	Ready	Ready
G-7, G-8	Principal & Directors Office	117	Ready	Ready	Ready
SECURITY	Security	10	Ready	Ready	Ready
	Total Area	771.00			

Amenities Area

Room No.	Room Type	Carpet Area(m ²)	Completion of Flooring	Completion of Wall Painting	Completion of Electrification & Lighting
316	Girls Common Room	75	Ready	Ready	Ready
B-10	Boys Common Room	81	Ready	Ready	Ready
B-9	First Aid Cum Sick Room	29	Ready	Ready	Ready
B-8	Stationery Store	10	Ready	Ready	Ready
CAFÉ	Cafeteria	150	Ready	Ready	Ready
	Total Area	345.00			

Instructional Area – Diploma

Room No.	Room Type	Carpet Area(m ²)	Completion of Flooring	Completion of Wall Painting	Completion of Electrification & Lighting
B-12, B-13	Additional Workshop	222	Ready	Ready	Ready

106, 303	Drawing Hall	141	Ready	Ready	Ready
G-11	Classroom	70	Ready	Ready	Ready
103	Classroom	92	Ready	Ready	Ready
109	Classroom	70	Ready	Ready	Ready
111	Classroom	66	Ready	Ready	Ready
211	Classroom	108	Ready	Ready	Ready
217	Classroom	66	Ready	Ready	Ready
304	Classroom	66	Ready	Ready	Ready
305	Classroom	66	Ready	Ready	Ready
306	Classroom	66	Ready	Ready	Ready
312	Classroom	66	Ready	Ready	Ready
315	Classroom	66	Ready	Ready	Ready
101	Laboratory	70	Ready	Ready	Ready
110	Laboratory	70	Ready	Ready	Ready
112	Laboratory	66	Ready	Ready	Ready
113	Laboratory	72	Ready	Ready	Ready
114	Laboratory	72	Ready	Ready	Ready
201	Laboratory	70	Ready	Ready	Ready
203	Laboratory	66	Ready	Ready	Ready
204	Laboratory	66	Ready	Ready	Ready
205	Laboratory	66	Ready	Ready	Ready
206	Laboratory	66	Ready	Ready	Ready
208	Laboratory	66	Ready	Ready	Ready
210	Laboratory	57	Ready	Ready	Ready
212	Laboratory	79	Ready	Ready	Ready
213	Laboratory	69	Ready	Ready	Ready
214	Laboratory	69	Ready	Ready	Ready
215	Laboratory	81	Ready	Ready	Ready
216	Laboratory	66	Ready	Ready	Ready
B-6	Laboratory	91	Ready	Ready	Ready

B-7	Laboratory	87	Ready	Ready	Ready
B-15	Laboratory	108	Ready	Ready	Ready
G-1	Laboratory	70	Ready	Ready	Ready
G-5A	Laboratory	70	Ready	Ready	Ready
G-10	Laboratory	78	Ready	Ready	Ready
G-12	Laboratory	66	Ready	Ready	Ready
G-13	Laboratory	68	Ready	Ready	Ready
G-14	Laboratory	70	Ready	Ready	Ready
AUDI 1	Seminar Hall	132	Ready	Ready	Ready
310	Tutorial Room	33	Ready	Ready	Ready
403-A	Tutorial Room	33	Ready	Ready	Ready
403-B	Tutorial Room	33	Ready	Ready	Ready
B-2, B-3, B-4, B-5	Workshop	245	Ready	Ready	Ready
	Total Area	3520.00			

Instructional Area

Room No.	Room Type	Carpet Area(m ²)	Completion of Flooring	Completion of Wall Painting	Completion of Electrification & Lighting
104, 802	Computer Center	300	Ready	Ready	Ready
314	Language Laboratory	66	Ready	Ready	Ready
501, 511, 512, 615	Library & Reading Room	604	Ready	Ready	Ready
	Total Area	970.00			

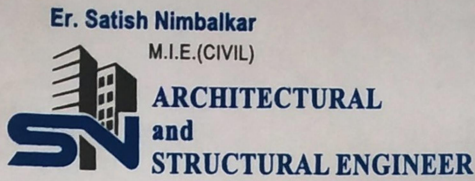
Circulation Area

Sr. No.	Room Type	Carpet Area(m²)	Completion of Flooring	Completion of Wall Painting	Completion of Electrification & Lighting
1	Corridor's, Stairs & Other	3805	Ready	Ready	Ready
	Total Area	3805.00			

Total Area

Sr. No.	Area Type	Carpet Area (In Sq. Mtr.)
1	Administrative Area	771
2	Amenities Area	345
3	Instructional Area – Diploma	3520
4	Instructional Area – UG	3595
5	Instructional Area – Common Facility	970
6	Circulation Area	3805
	TOTAL Area	13006.00

Architect Certificate for Barrier Free Environment

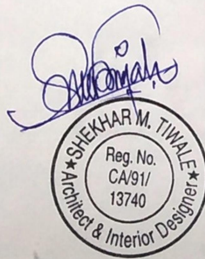


17 / 1787, Rajampuri 1st Lane, Main Road, Kolhapur. (MS)
Tel.: (R) 2691141, Cell 98222 42293
E - mail:n.satish17@yahoo.co.in

TO WHOMSOEVER IT MAY CONCERN

This is to certify that construction of **SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY** in 2130, E Ward, Tarabai Park, Kolhapur is under my (signed below) plan & supervision.

Construction work of toilet blocks, plumbing sanitation, septic tank, soak pit & approach road is completed as per our drawing & design. Toilets for physically challenged are completed. The sewage disposal system is working properly and the above said building is constructed with all consideration to provide barrier free environment.



Occupancy Certificate

कोल्हापूर महानगरपालिका

नमूना क्रमांक-४

भोगवटा प्रमाणपत्र



क्रमांक नगररचना/वा. प./व.सि. ७६
०६-१०
दिनांक १६/०८/२०११

श्री/श्रीमती सोनेदेशी, स्वामी विवेकानंद शिक्षाभवन कोल्हापूर
वा.प. ६ सि. स. नं. २१३० वा.सी

ज्या अर्धी तुम्ही वा.प. ६ सि. स. नं. / वि. स. नं. २१३०

कोल्हापूर वा ठिकाणी खालीलप्रमाणे विकास करणेकरिता-

पू. क्र. -

- जमिनीची उप-विभागीय किंवा
- नवीन घरांचे बांधकाम किंवा
- जुने घर पावून नवीन घर बांधणे किंवा
- अस्तित्वात असलेल्या घराची बांध व तुळस्ती करणे करिता महाराष्ट्र प्रादेशिक व नगररचना अधिनियम १९६६ च्या कलम ४४ अन्वये परवानाधारक आर्किटेक्ट/इंजिनियरकडून काढलेले सविस्तर नकाशे व योग्य अशा सर्व कायदपत्रासह दिनांक १३/०८/२००७ रोजी परवानगी मिळविल्याची नोंद केला आणि

ज्याअर्धी कोल्हापूर महानगरपालिकेने महाराष्ट्र प्रादेशिक व नगररचना अधिनियम १९६६ च्या कलम ४५ खालील नियम ७ प्रमाणे दिनांक ३०/०६/२००६ रोजी प्रारंभ प्रमाणपत्र दिले आणि ज्या अर्धी अर्जाद्वारे त्यास दिलेल्या परवानगीप्रमाणे जमिनीचा विकास केला आहे. / नवीन घरांचे बांधकाम केले आहे. आणि अर्जाद्वाराच्या आर्किटेक्ट/इंजिनियरानी प्रमाणित केले आहे, तसेच अर्जाद्वारे भोगवटा प्रमाणपत्र मिळाले म्हणून ता. १६/१२/२००६ रोजी अर्ज केला आहे आणि ज्याअर्धी कोल्हापूर महानगरपालिकेने योग्य अशा अधिकाऱ्याकरवी जागेवर बरील विकासाची/बांधकामाची जागेवर प्रत्यक्ष पहाणी केल्यानंतर सधर बांधकाम/विकास हे महानगरपालिकेने मंजूर केलेल्या नकाशानुसार असल्याचे निदर्शनास आले आहे त्या अर्धी आयुक्त कोल्हापूर महानगरपालिका सधर विकासाचे/बांधकामाचे भोगवटा प्रमाणपत्र देत असून खालील बाबी मंजूर करित आहेत. अंमलनि करकार दंड, बांधकाम लाईन व जोना चेंकिंग दंड अकरुण खेळता.

मुळ प्रस्तावास मा. शहर अभियंता
वांची मंजूरी आहे

वर नमूद केलेल्या मुद्याबाबत अर्जादार यांनी योग्य ती पूर्तता एक महिन्यांच्या कालावधीमध्ये अथवा मा. आयुक्तांच्या मान्यतेने अर्जादार यांनी लेखी अर्जात पुढे वाढविण्यात येणाऱ्या कालावधीमध्ये न केल्यास कोल्हापूर महानगरपालिकेचे भोगवटा प्रमाणपत्र रद्द समजलेत येईल.
दि. १६/०८/२०११

TRUE COPY

कोल्हापूर महानगरपालिका करिता

Principal

Dr. Bapuji Salunkhe Institute
Engineering & Technology
Kolhapur

प्रत माहितीसाठी

- शे. नगर अभियंता को. स. न. वा. कोल्हापूर.
- श्री. कर निर्धारक व संपादक कोल्हापूर महानगरपालिका.

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विकास शुल्क रु. - -
प्रीमियम शुल्क रु. - -

दिनांक -
संलग्न नं. २५६२०
२२/०८/२०११
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6679

DATE : 29/09/2018.

NEXT DUE DATE : 28/09/2019.

TO, THE PRINCIPAL,

DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING & TECHNOLOGY , TARABAI PARK,
KOLHAPUR.

AS PER INSTRUCTION LAID DOWN IN IS : 2179-1990 CODE OF PRACTICE FOR SELECTION, INSTALLATION AND MAINTAINANCE OF PORTABLE FIRST AID APPLIANCE WE HAVE CARRIED OUT THE JOB IN YOUR / OUR PERMISED AS UNDER

NO.	TYPE OF EXTINGUISHERS	CAPACITY	REFILLING	SERVICING	H.P. TESTING	REMARKS
1.	WATER CO2 TYPE CRATRIDGE TYPE / STORED PRESSURE TYPE					
2.	MECHANICAL FOAM TYPE CRATRIDGE TYPE / STORED PRESSURE TYPE					
3.	DRY CHEMICAL POWDER TYPE	05 KGS.	16	16		OK.
4.	CO2 TYPE (CARBON-DI-OXIDE)					
5.	ABC (STORED PRESSURE) TYPE					
6.	CLEAN AGENT / FM-200 (Hexafluoropropane)					
TOTAL			16	16		OK.

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Hostel Facility

Hostel accommodation /Available Rooms	Room Area in sq m_G3	Name of the Hostel Building
12	360	SUSHILABAI SALUNKHE GIRLS HOSTEL

Library

Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad
2,572	22,084	24	3

Available Facilities

Working Hours from to	8 TO 18 HRS
Name of E Journal Subscription available	https://delnet.in/index.html
Current Annual Budget Rs.	5,40,000
Total Library area in sq m	322.52
Library Networking	YES
Reprographic Facility	Yes
No. of Multimedia PCs	10
Reading Room Seating Capacity	150
Bar Code or RF Tab book handling?	Yes
Library Management Software?	Yes

Laboratory & Workshop

Course	Name of the Laboratory	Lab / Major Equipment's	Investment till Date
ELECTRICAL ENGINEERING	AC MACHINE LAB	1) 3PHASE INDUCTION MOTOR 2) 1PHASE INDUCTION MOTOR 3) SLIP RING INDUCTION MOTOR 5HP-3 PHASE/1500R	420662
AUTOMOBILE ENGINEERING	AUTOMOBILE ELECTRICAL & ELECTRONICS SYSTEM	1) AUTO ELECTRICAL TEST BENCH KTS 2) STARTER 3) WIPER MOTOR	176485
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINE	1) ACTUAL MODEL OF BREAKING SYSTEM 2) ACTUAL MODEL OF FUEL SUPPLY SYSTEM 3)MULTIGAS ANALYSER 4)ST	1534636
AUTOMOBILE ENGINEERING	AUTOMOBILE PNEUMATICS & HYDRAULIC	1) CENTRIFUGAL PUMP 2) RECIPROCATING PUMP 3) HYDRAULIC TRAINER KIT 4) PNEUMATIC TRAINER KIT	184500
AUTOMOBILE ENGINEERING	AUTOMOBILE SYSTEM	1) JEEP LEAF SPRING 2) SUMO POWER STEERING 3) JEEP STEERING BOX 4)JEEP BREAKLINING	27545
AUTOMOBILE ENGINEERING	AUTOMOBILE TRANSMISSION SYSTEM	1) JEEP GEAR BOX 2) JEEP FRONT AXLE ASSLY. 3) JEEP DIFFERENTIAL 4) SLIDING MESHGEARBOX 5) TOOL K	187968
ELECTRONICS & TELE-COMMUNICATION ENGINEERING	BASIC ELECTRONICS LAB	1) DUAL TRACE OSCILOSCOPE 2) FUNCTION GENERATOR 3) DIGITAL MULTIMETER	242430.9
CIVIL ENGINEERING	BUILDING CONSTRUCTION	1.ROOFING TILES 2. CLADDING TILES 3. GLASS 4. TIMBER	67660
MECHANICAL ENGINEERING	CARPENTRY SHOP	1.WOOD LATHE MACHINE 2.UNIVERSAL WOOD WORKING MACHINE 3. HAND GRINDER	253339
COMPUTER ENGINEERING	CENTRAL COMPUTING FACILITY LAB	1)LCD PROJECTOR 2)AUTODESK AUTOCAD 2010 3)PERSONAL COMPUTER 4)OHP 5)DOT MATRIX PRINTER	1342501
FIRST YEAR/OTHER	CHEMISTRY LAB	1)Hot air oven 2)Muffle Furnance 3)Electronic weigning balance 4)Distilled water plant	837517
MECHANICAL ENGINEERING	CNC SHOP	1) CNC LATHE TRAINER 2) CNC MILL TRAINER	1150000
ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	COMMUNICATION LAB	1. TELEVISION TRAINER KIT 2.FIBER OPTIC TRAINER KIT 3. DIGITAL & ANOLOG COMM. TRAINER KIT4. GSM TRAI	981917
ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	COMPUTER LAB	1. COMPUTERS 2. PROJECTOR 3. LASER PRINTER 4. LANGUAGE LAB SOFTWARE	1094771.5
MECHANICAL ENGINEERING	COMPUTER LAB 01	1.COMPUTER 2. PRINTER 3. LCD PROJECTOR 4. INTEX TABLET	1149382

CIVIL ENGINEERING	CONCRETE TECHNOLOGY	1) Compression Testing Machine 2) Gyrotory Sieve Shaker - Motorized 3) Vibrating Table	418129
ELECTRICAL ENGINEERING	DC MACHINE LAB	1) DC REGULATED POWER SUPPLY 2) DC SERIES MOTOR 3) LOAD BANK LAMP 4) DC SHUNT & COMPOUND MOTOR	465679.47
ELECTRONICS & TELE-COMMUNICATION ENGINEERING	DIGITAL TECHNIQUES & MICROPROCESSOR	1) DC REGULATED POWER SUPPLY 2) DUAL TRACE OSCILISCOPE 3) DIGITAL MULTIMETER	401341.38
ELECTRICAL ENGINEERING	ELECTRICAL & ELECTRONICS MEASUREMENT LAB	1) DIMMER STAT 3PH-20A 2) DUAL TRACE CRO 3) LOAD BANK LAMP 4) AUTO TRANSFORMER 3PH	338709.5
ELECTRICAL ENGINEERING	ELECTRICAL CIRCUIT NETWORK LAB	1) DC REGULATED POWER SUPPLY 2) CHOKE AS AN INDUCTOR 230V 3) 4AMP VARIABLE CORE INDUCTOR	369469.18
CIVIL ENGINEERING	ENGINEERING MECHANICS	1) Pulley Demonstration Set 2) Winch Crab double purchase 3) Wheel Differential Axel 4) UF Table	254632
CIVIL ENGINEERING	ENVIRONMENTAL ENGG.	1. COD DIEGESTER 2. BOD INQUEBETER 3. TERBIDITY METER 4. DIGITAL PH METER	260084
MECHANICAL ENGINEERING	FITTING SHOP	1. BENCH VICE 2. BENCH DRILL MACHINE 3. HACKSAW MACHINE 4. BENCH GRINDER 5. FILE WOODEN HANDLE	168581
MECHANICAL ENGINEERING	FLUID POWER	1. DADE WEIGHT PRESSURE GUAGE 2. PELTON WHEET TEST RIG 3. CENRI FUGAL PUMP TEST RIG 4. RICIPROCASTIN	234000
MECHANICAL ENGINEERING	FOUNDRY SHOP	1. SAND SIEVER 2. SAND MOOLER 3. TELTING FURNACE 4. MOULDING BOX	366473
ELECTRICAL ENGINEERING	FUNDAMENTALS OF ELECTRICAL ENGG. & ELECTRICAL WORKSHOP LAB	1) DRILLING MACHINE 2) DC REGULATED POWER SUPPLY 3) RHEOSTATS 4) B.H. CURVE KIT	142917.8
CIVIL ENGINEERING	GEOTECHNICAL ENGINEERING	1) Determination of CBR value of given soil sample 2) Determination of shear strength of soil using	217941
COMPUTER ENGINEERING	HARDWARE LAB	1) Desktop Computer 2) D-Link Switch 3) Microsoft Windows Server 4) Quick Heal Total Security	905621
CIVIL ENGINEERING	HIGHWAY ENGINEERING	1) STANDARD pENTROMETER 2) FLASH AND POWER POINT APPARATUS 3) RING AND BALL APPARATUS	32554
CIVIL ENGINEERING	HYDRAULICS ENGG.	1) Measurements of pressure and pressure head by Piezometer 2) Verification of Bernoulli's theorem	254341
COMPUTER ENGINEERING	INTERNET LAB	1) PERSONAL COMPUTERS 2) LASER PRINTER 3) DOT MATRIX PRINTER 4) 24 PORT ETHERNET 5) 16 PORT ETHERNET	1735773

			148422
			2279292
			190808
			323666
			987654
SCIENCE & HUMANITIES	CHEMISTRY LAB	1. DIGITAL MUFFLE FURNACE 2. DISTILLED WATER PLANT BOMB CALORIMETER	2,29,893/-
SCIENCE & HUMANITIES	LANGUAGE LAB	1. 25 PERSONAL COMPUTERS 2. 25 HEADPHONES LANGUAGE LAB SOFTWARE	9,93,375/-
SCIENCE & HUMANITIES	PHYSICS LAB	1. OPTICAL BENCH 2. THERMOCOUPLE COMPLETE KIT (DIGITAL) 3. TRAVELLING MICROSCOPE 4. PHOTO CELL KIT	6,52,872/-
COMPUTER ENGINEERING	PROGRAMMING LAB	1) DELL PROJECTOR 2) PERSONAL COMPUTER 3) DOT MATRIX PRNTER 4) HP LASER JET 1007 5) C++ BUILDER	912895
MECHANICAL ENGINEERING	SHEETMETAL & PLUMBING SHOP	1.HAND LEVER SHEARING MACHINE 2.PIPE BENDING MACHINE	83152
MECHANICAL ENGINEERING	SMITHY SHOP	1.BENCH GRINDER 2.BLOWER 3.ANVIL 4.LEG VICE	67778
CIVIL ENGINEERING	STRENGHT OF MATERIAL) Universal testing Machine 2) Izod Impact/charpy Impact Tester 3) Hardness tester 4) Torsion te	506597
CIVIL ENGINEERING	SURVEYING	1) Dumpy Level 2) Plane Table Set 3) Transit Theodolite 4) Prismatic Compass 5) Metric chain	738867
MECHANICAL ENGINEERING	THEORY OF MACHINE	1) ROPE BRAKE & DYNAMOMETER WITH WEIGHTS 2) MULTIPLATE CLUTCH 3) PRONY BRAKE WITH WEIGHTS 4)CEN	285690
AUTOMOBILE ENGINEERING	VEHICLE MAINTENANCE ENGG.	1)DENTING TOOL KIT 2) PAINTING COMPRESSOR 3) TEMPO TRAX DIESEL MODEL 4) SHOCK OBSERVER TEST RIG	459347
MECHANICAL ENGINEERING	WELDING SHOP	1.ARC WELDING MACHINE 2.SPOT WELDING MACHINE 3.BENCH DRILL MACHINE 4.	226047.5

		CUT OFF MACHINE	
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Computing Facility

PCs/Laptop exclusively available to students:	210
PCs/Laptop available in Library:	10
PCs/Laptop available in Administrative Office:	5
PCs/Laptop available to Faculty Members:	5
Number of PCs/Laptop in language lab:	25
Internet Bandwidth in Mbps:	100
Internet Contention ratio:	1:04
Printers available to student:	21
Number of Legal System software:	38
Number of Legal Application software:	78

Other Facilities

Details of Other Facilities	Availability
Potable Water Supply:	Y
Electrical Grid Power Supply Connection:	Y
Institution Web Site:	Y
General Notice Board and Departmental Notice Boards:	Y
Post & Banking/ATM:	Y
Establishment Of Committee For SC/ST:	Y
Compliance of the National Academic Depository(NAD) as per MHRD Directives:	Y
Offering of Skill Development Courses Approved by the Council:	Y
Copies of AICTE Approvals (LOA and EOA of subsequent years)obtained since Inception of Institution till date shall be placed in the Website of the Institution:	Y
Applied for Membership of National Digital Library:	Y
Sports facilities:	Y
Display of Course(s) and “Approved Intake” in the Institution at the entrance of the Institution. Course(s) taken through duly recognized MOOCs shall be used as Supplementary Course(s):	Y
Implementation of examination reforms:	Y
Training and Placement Cell with budget allocation proof of 1% of the total Institutional budget:	Y
Backup Electric Supply:	Y
General Insurance:	Y
Insurance for Students:	Y
Public Announcement System:	Y
Projectors in Classrooms:	Y
Telephone & FAX:	Y
Installation of Grid Connected Solar Rooftops/Power Systems:	Y

Establishment of Internal Complaint Committee (ICC) Committee:	Y
Display Board within the premises as well as in the Website of the Institution Indicating the Feedback Facility of Students and Faculty Available in the AICTE Web Portal:	Y
Provision to watch MOOCS Courses through Swayam:	Y
Establishment of Online Grievance Rederssal Mechanism:	Y
Whether your Institution has introduced online Aadhar linked Biometric attendance for regular faculty members?:	Y
Group Accident Policy to be provided for the employees:	Y
Barrier free Enviroment:	Y
All Weather Approach(Motorised Road):	Y
Group Insurance for Employees:	Y
Medical & Counseling:	Y
Safety Provisions:	Y
Transport Facility:	Y
Appointment Of Student Counselor:	Y
Establishment of Grievance Redressal Committee in the Institute and Appointment of OMBUDSMAN by the University:	Y
Implementing Food Safety and Standard Act,2006 in the Institution:	Y
Fabrication Facility Laboratory(FABLAB) Tinkering Laboratory/Innovation Laboratory:	Y
Whether the institution has implemented Safety and Security measures in the Campus?:	Y
Internal Quality Assurance Cell:	Y
Implementation of mandatory Internship policy for students:	Y
Innovation Cell/Club:	Y
Fire and Safety Certificate:	Y
CCTV Security:	Y
ERP Software:	Y

First Aid:	Y
Sewage Disposal System:	Y
Vehicle Parking:	Y
Language laboratory (Minimum 25 PCs up to total intake of 1000. Further additional 25 PCs per intake of 1000):	Y
Establishment Of Anti Ragging Committee:	Y
Digital Payment for all Financial Transactions as per MHRD Directives:	Y
Implementation of the schemes announced by Government of India:	Y
Institution-Industry Cell:	Y
Availability of quality sanitary napkins through sanitary napkin vending machines and ensuring safe and environment friendly disposal of used sanitary napkin through sanitary napkin incinerator:	Y
Auditorium:	Y
Implementation of teacher training policy:	Y
Display of information submitted to AICTE (including the accreditation status and Board of Governors) along with mandatory disclosures in the Web site of the Institution:	Y
Atleast 5 MoUs with industries?:	Y

Teaching Learning Process
Curricula and Syllabus for each of the programmes

https://econtent.msbtte.edu.in/curriculum_search/

Academic Calendar of MSBTE of AY 2025-26

https://msbte.org.in/file/AcademicCalender1748597781339_A.Y. 2025-26 Academic Calend

Teaching Load of each Faculty

Memorandum of Understanding MOU with Industries (2025-2026)

Sr. No.	Name of Program	Name of the Member and Contact No	Name of the Industry and address	Duration
1	Mechanical Engg	MR. BONDRE 937110103	SUHIT ENTERPRISES J50 MIDC GOKUL SHIRGAON KOLHAPUR	26/05/2025 to 25/05/2028
2	Mechanical Engg	MR.PRAFULL DALAVI 9371102356	SUN CAST, J-07, MIDC GOKUL SHIRGAON	26/05/2025 to 25/05/2028
3	Mechanical Engg	MR.AMRUT PATIL 9960791010	AMRUT ENGINEERS, MIDC SHIROLI, KOLHAPUR.	26/05/2025 to 25/05/2028
4	Mechanical Engg	MR. ASHISH JADHAV 9850434444	ASHISH ENGINEERING, 1328/29, Y.P.POWAR NAGAR, KOLHAPUR	26/05/2025 to 25/05/2028
5	Mechanical Engg	MR. ASHISH JADHAV 9850434444	ASHOK ENGINEERS, 1328/42 Y.P. POWAR NAGAR KOLHAPUR	26/05/2025 to 25/05/2028
6	Mechanical Engg	SHREYASH SHINDE 8801497474	SHREE BALAJI ENTERPRISES, MIDC SHIROLI KOLHAPUR	26/05/2025 to 25/05/2028
7	Mechanical Engg	MR.DHAVAL BAGWADE 788 8030099	INFO GROW INSTITUTE A WARD SAMBHAJI NAGAR KOLHAPUR	02/08/2024 to 02/08/2027
8	Mechanical Engg	MR.GANAPATI SHINDE 9225582553	DHANGAURAV ENGINEERING MIDC SHIROLI, KOLHAPUR.	06/04/2024 to 05/04/2027
9	Computer Engg	MRS.KAJAL GURAV 8625036525	SUMAGO INFOTECH PVT.LTD	01/01/2026 to 01/01/2031
10	Computer Engg	MR.ABHIJIT GATADE 9561320192	IGAP TECHNOLOGIES PVT LTD.,KOLHAPUR	15/04/2024 to 14/04/2027
11	Computer Engg	MR.ROHAN SURYAWANSHI 7276702802	SOFTRON, KOLHAPUR	01/04/2024 to 31/03/2027
12	Computer Engg	MR.SHIVPRASAD SINGH	PHARMAMENTOR, GHODHUNDAR	01/04/2024 to

		7400082233	ROAD,THANE.	31/03/2027
13	Computer Engg	MR.SWAPNIL DAREKAR 9967111302	LIVETECH INDIA,MUMBAI	01/04/2024 to 31/03/2027
14	Computer Engg	MR.NITIN BHOSALE 8149727912	DNG TECHNOLOGIES, KOLHAPUR	01/04/2024 to 31/03/2027
15	Computer Engg	MR.SURAJ KAMBLE 9146474109	BITS TECHNO, KOLHAPUR	18/04/2023 to 07/04/2026
16	Computer Engg	MR.MANIKANTH I.M. 9632156744	EXCELR EDTECH PVT LTD.BANGLORE	07/10/2024 to 26/10/2026
17	Electrical Engg	MR. SARVESH SUTAR	RADIANT ELECTRICALS, SANE GURUJI VASAHAAT KOLHAPUR	02/09/2024 to 31/07/2027
18	Electrical Engg	MR. VINOD CHILE	TRIMURTIELECTRICALS, SARNOBATWADI KOLHAPUR	02/09/2024 to 31/07/2027
19	Electrical Engg	MR. ARMAN MUJAWAR	SUNTAKE SOLAR SYSTEM, 13 TH LANE RAJARAMPURI KOLHAPUR	02/09/2024 to 31/07/2027
20	Electrical Engg	MR. SUNIL PATIL	MAHALAXMI DIESEL, 6 TH LANE RAJARAMPURI KOLHAPUR	02/09/2024 to 31/07/2027
21	AIML Engg	MRS.KAJAL GURAV 8625036525	SUMAGO INFOTECH PVT.LTD NAGAR, GOVIND NAGAR, NASHIK, MAHARASHTRA 422009	09/01/2026 to 09/01/2031
22	AIML Engg	MR ABHIJIT GATADE 9561320192	IGAP TECHNOLOGIES PVT. SHREE APARTMENT, RAJRAMPURI, 4TH LANE,KOLHAPUR.	06/02/2024 to 05/02/2027
23	AIML Engg	HEMANT TUKARAM DIVEKAR 8007002203	VINAYAK IT SOLUTIONS RAJENDRA NAGAR, NEAR SSC BOARD CORNER, KOLHAPUR,	07/01/2026 to 07/01/2031

			MAHARASHTRA	
24	AIML Engg	ARUNA CHAVAN 9371105956	EXCEL COMPUTERS KOLHAPUR	06/01/2026 to 06/01/2031
25	AIML Engg	MR.NITIN BHOSALE 8149727912	DNG KOLHAPUR	19/08/2026 to 19/08/2031
26	CIVIL Engg.	MR. ATUL D POWAR	IDEAL CONSTRUCTIONS	10/04/2023 to 09/04/2026
27	CIVIL Engg.	MR. ASHISH SHETE	PRECIANT INFOEMATICS	28/02/2022 to 27/02/2025
28	CIVIL Engg.	MR. MOHAN GHOKALE	MANSI CONSTRUCTION	02/09/2024 to 31/07/2027
29	CIVIL Engg	MR. PRASHANT KADAM	M/S DATTAPRASAD CONSTRUCTIONS	
30	CIVIL Engg.	MR. MAKRAND RANDIVE	PRAMAN CIVIL COUNSULTANTS	02/09/2024 to 31/07/2027
31	CIVIL Engg.	MR. SUMIT MEDSHINGE	MEDSHINGE PATIL AND ASSOCIATES	28/02/2022 to 27/02/2025

LoA and subsequent EoA till the current Academic Year

<http://bsiet.org/aicte.php>

Accounted Audited Statement for year
2024-25
(Assessment Year 2025-26)



P V PHATAK & ASSOCIATES
Chartered Accountants

● Head office : 302, 3rd floor, Atharva 4th Dimension, 4th Lane, Rajarampuri, Kolhapur 416008
○ E-mail : vikrampphatak@gmail.com
● Office : 7722090033

UDIN: 25137548BMKTR3712

INDEPENDENT AUDITOR'S REPORT

To the members of "Shri. Swami Vivekanand Shikshan Sanstha, Kolhapur" [SSVSS]

Opinion

We have audited the financial statements of Dr Bapuji Salunkhe Institute of Engg. & Technology Diploma_ Kolhapur [hereinafter referred to as "the College"], being a branch of SSVSS, which comprise the balance sheet as at March 31, 2025, and the Income and expenditure account and receipt and payments account for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion and to the best of our information and according to the explanations given to us, the accompanying financial statements of the entity are prepared, in all material respects, in accordance with the Maharashtra Public Trust Act, 1950 and rules made there under.

Basis for opinion

We conducted our audit in accordance with the Standards on Auditing Issued by the Institute of Chartered Accountants of India. Our responsibilities under those standards are further described in the Auditor's Responsibilities section of our report. We are independent of the Institution in accordance with the Code of Ethics Issued by the ICAI and have fulfilled our other ethical responsibilities in accordance with these requirements.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of the financial statements in accordance with the Maharashtra Public Trust Act, 1950 and rules made there under and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements



Other Matter

We were unable to obtain sufficient appropriate audit evidence about the existence, condition, location and carrying amounts of property, plants and equipment because as explained to us; neither the College has maintained a detailed register of property, plant and equipment; nor the physical verification of property, plant and equipment is carried at reasonable intervals.

We were unable to obtain sufficient appropriate audit evidence about the existence and valuation of the following liabilities as on March 31, 2025 –

• University A/c	₹ 39,600.00/-
• Scholarship	₹ 2,22,706.01/-
• Govt. Salary Deduction	₹ 1,57,484.00/-
• Non Govt. Salary Deduction	₹ 1,22,083.00/-
• Other Liabilities	₹ 8,07,546.00/-

We were unable to obtain sufficient appropriate audit evidence about the existence and valuation of the following assets as on March 31, 2025 –

• Govt. Salary Deduction	₹ 1,720.00/-
• Other Assets	₹ 15,78,515.00/-

For P V Phatak & Associates

Chartered Accountants

ICAI firm registration number – 136411W



Vrushall Phatak
Partner

Membership number - 137548



Place: Kolhapur

Date: 18/09/2025

DEPRECIATION CHART (WRITTEN DOWN VALUE METHOD) AS ON 31/03/2016

S. N.	NAME OF ASSET	Rate of Depreciation	Opening as on 1.4.2015	C1 Addition up to 30 th sept.	C2 addition from 1st Oct.	Less deduction	Net value	Depreciation	Closing WDV as on 31.03.2016
1	Furniture	10.00%	16,38,860.00	1,16,165.00	-	-	17,55,025.00	1,75,502.50	15,79,522.50
2	Computer	60.00%	-	-	8,10,292.00	-	8,10,292.00	2,43,087.60	5,67,204.40
3	Physics Deadstock	15.00%	2,22,719.000	-	-	-	2,22,719.00	33,407.85	1,89,311.15
4	Library Books	60.00%	2,54,140.45	83,604.00	2,64,404.00	-	6,02,148.45	2,81,967.87	3,20,180.58
5	Other Deadstock	15.00%	10,04,784.75	-	2,87,791.00	-	12,92,575.75	1,72,302.04	11,20,273.71
6	Electronics Deadstock	15.00%	21,25,033.62	77,906.00	64,125.00	-	22,67,064.62	3,35,250.32	19,31,814.30
7	Educational Equipments	15.00%	4,320.00	-	-	-	4,320.00	648.00	3,672.00
8	Chemistry Deadstock	15.00%	42,780.00	-	-	-	42,780.00	6,417.00	36,363.00
9	Mechanical Science Equipments	15.00%	8,28,729.25	-	-	-	8,28,729.25	1,24,309.39	7,04,419.86
10	Workshop Deadstock	15.00%	11,73,360.63	-	-	-	11,73,360.63	1,76,004.09	9,97,356.54
11	Machine Shop Deadstock	15.00%	15,47,520.75	-	-	-	15,47,520.75	2,32,128.11	13,15,392.64
12	Automobile Engg. Deadstock	15.00%	16,94,822.66	-	-	-	16,94,822.66	2,54,223.40	14,40,599.26
13	Civil Engg. Deadstock	15.00%	13,44,338.94	-	59,751.00	-	14,04,089.94	2,06,132.17	11,97,957.77
14	Electrical Deadstock	15.00%	-	-	7,49,153.00	-	7,49,153.00	56,186.48	6,92,966.53
15	Vehicle Dead stock	15.00%	-	-	17,39,526.00	-	17,39,526.00	1,30,464.45	16,09,061.55
	Total		11881410.05	277675.00	3975042.00	0.00	16134127.05	2428031.26	13706095.79

Note :

The depreciation has been calculated as per the rate prescribe by Fee Regulating Authority as per Written Down Value (WDV) method. During the last year, SLM method was followed. The change in method of depreciation has been considered prospectively.

Prof. Ramchandra G. Patil
Principal
Dr. Bapuji Salunkhe Institute
of Engineering & Technology
2130 'E' Ward, Tarabai Park,
Kolhapur.



SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S
Dr. Bapuji Salunkhe Institute Of Engineering And Technology, Kolhapur
 Tal- Karveer Dist.- Kolhapur
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING ON 31.03.2025

EXPENDITURE	₹	₹	INCOME	₹	₹
To Salary Expenses		72,200.00	By Fees From Students		3,45,12,317.84
To Non Grant Salary Expenses		3,20,59,975.00	By Other Receipt		2,550.00
To Other Expenses		79,86,635.18	By Bank Interest		1,32,529.14
To Building Rent		54,72,000.00	By Scholarship a/c		1,91,16,943.41
To Supervision Charges		4,50,000.00			
To Scholarship a/c		1,94,76,587.32			
To Depreciation		21,56,994.98	By Deficit		1,38,10,052.09
TOTAL	₹	6,76,74,392.48	TOTAL	₹	6,76,74,392.48

BALANCE SHEET AS ON 31.03.2025

LIABILITIES	₹	₹	ASSETS	₹	₹
S.S.V.S.S.		14,24,00,677.00	Fixed assets (As per Schedule)		99,50,502.32
Scholarships A/c		2,22,706.01	Intra Branches a/c		2,57,69,190.14
GOI Sch. Anamat	2,22,706.01		DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY B TECH	2,57,69,190.14	
University A/C		39,600.00	Govt Salary Deduction		1,720.00
Eligibility Fee	400.00		Group Insurance Staff	1,720.00	
Student Welfare Fund	39,200.00		Deposits		78,029.00
Individual accounts		16,07,186.25	Laboratory Deposit	18,041.00	
Govt Salary Deduction		1,57,484.00	Telephone Deposits	17,888.00	
P.F. Deposits a/c	1,43,584.00		MSEB Deposits	33,500.00	
Profession Tax	13,900.00		Work Shop Deposit	3,500.00	
Non Govt. Salary Deduction		1,22,083.00	Gas Deposits	5,100.00	
SSVSS Path Sanstha	1,11,269.00		Other Assets		15,78,515.00
Krutadnyanata Nidhi	10,814.00		Vivekanand Jayanti Nidhi	7,820.00	
Other Liabilities		8,07,189.00	ISTE Chapter staff fee	1,180.00	
Faculty Development Program	17,660.00		Salary Advance Teaching & Non Teaching	15,69,515.00	
Student Development Program	10.00		Cash and bank balances		19,99,749.89
TDS	3,041.00		Cash In hand	3,196.00	
Group Insurance Student	75,762.00		Punjab National Bank (sch. 7242)	5,73,290.99	
Exam Remuneration MSBTE	3,12,745.00		Punjab National bank (Second Shift A/c No. 3944)	14,23,262.90	
Salary Payable	1,18,270.00		Income and expenditure a/c		10,59,79,218.91
ISTE Chapter student fee	1,42,812.00		Balance b/d	9,21,69,166.82	
MSBTE Enrollment fee	840.00		(+)/(-): Deficit/ (Surplus)	1,38,10,052.09	
MSBTE Board Exam fee	1,03,400.00				
Lab manual Stock	18,041.00				
Anamat	14,608.00				
TOTAL	₹	14,53,56,925.26	TOTAL	₹	14,53,56,925.26

As per our report of even date
 UDIN : 25137548BMKTZR3712
 For P V Phatak & Associates
 Firm registration number : 136411W
 Chartered Accountants

Harsh
 Vrushali Phatak
 Partner
 Membership No. 137548



Shri Swami Vivekanand Shikshan Sanstha's
Dr. Bapuji Salunkhe Institute Of Engineering And Technology, Kolhapur
Tal.- Karveer Dist.- Kolhapur

SCHEDULE OF FIXED ASSETS AND DEPRECIATION FOR F.Y 2024-25

Sr. No.	Particulars	WDV as on 1.4.2024	Additions upto 30 Sept (C1)	Additions From 01 Oct (C2)	WDV before depreciation	Depreciation rate	Amount of depreciation	WDV as on March 31, 2025
1	Library	2,04,430.59	1,30,849.00	0.00	3,35,279.59	25%	83,819.90	2,51,459.69
2	Lab equipments/ Science Appartus	-	0.00	0.00	0.00	40%	0.00	0.00
3	Physical education equipments	-	0.00	0.00	0.00	50%	0.00	0.00
4	Teaching aid equipments	1,000.59	0.00	0.00	1,000.59	15%	150.09	850.50
5	Furniture	15,05,216.42	4,40,420.00	0.00	19,45,636.42	15%	2,91,845.46	16,53,790.95
6	Computer	31,69,005.29	7,35,140.00	1,00,890.00	40,05,035.29	25%	9,88,647.57	30,16,387.72
7	Printer	-	0.00	0.00	0.00	40%	0.00	0.00
8	Bio metric Machine	-	0.00	0.00	0.00	15%	0.00	0.00
9	Battery	-	0.00	0.00	0.00	15%	0.00	0.00
10	Inverter	-	0.00	0.00	0.00	15%	0.00	0.00
11	CCTV Camera	-	0.00	0.00	0.00	60%	0.00	0.00
12	UPS	-	0.00	0.00	0.00	60%	0.00	0.00
13	Other deadstock	20,65,811.43	10,138.00	0.00	20,75,949.43	15%	3,11,392.41	17,64,557.02
14	Audio visual equipments	-	0.00	0.00	0.00	20%	0.00	0.00
15	Work experience equipments	-	0.00	0.00	0.00	20%	0.00	0.00
16	Drawing equipments	-	0.00	0.00	0.00	20%	0.00	0.00
17	Electronic & Electrical Dead Stock	14,75,056.06	0.00	3,36,300.00	18,11,356.06	15%	2,46,480.91	15,64,875.15
18	Bus	4,38,454.03	0.00	7,00,000.00	11,38,454.03	15%	1,18,268.10	10,20,185.92
19	Civil Engg. Deadstock	4,36,389.00	0.00	840.00	4,37,229.00	15%	65,521.35	3,71,707.65
20	Mechanical Deadstock	3,20,698.90	0.00	36,858.00	3,57,556.90	15%	50,869.18	3,06,687.71
		₹ 96,16,062.30	13,16,547.00	11,74,888.00	1,21,07,497.30		21,56,994.98	99,50,502.32

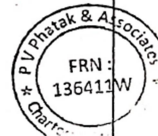
For any additions during the year, full depreciation has been charged on the additions made before 30th Sept and half depreciation has been charged on the additions made after 1st Oct.

The rates of depreciation has been taken as prescribed by "Fees Regulating Authority" under Norms for the acadamic year 2025-2026.



Shri Swami Vivekanand Shiksha Sanstha's
Dr. Bapuji Salunkhe Institute Of Engineering And Technology, Kolhapur
 Tal.- Karveer Dist.- Kolhapur
RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31/03/2025

DIRECT RECEIPT		₹	₹	DIRECT PAYMENT		₹	₹
FEES FROM STUDENTS			3,46,12,917.84	CHB Salary Exp.			72,200.00
Development Fee	34,81,361.00			Non Grant Salary Exp.			3,20,59,975.00
Prior Period Fees.	2,43,731.99			Non Grant Salary Teaching	2,58,10,713.00		
Tuition Fees	3,08,87,224.85			Non Grant Salary Non Teaching	62,16,022.00		
			2,550.00	Remuneration exp.	33,240.00		
TO OTHER RECEIPTS				BY FURNITURE & DEADSTOCK			24,91,433.00
Consultancy Charges	2,550.00			Library	1,30,849.00		
Interest A/c			1,32,529.14	Furniture	4,40,420.00		
Bank Interest	1,32,529.14			Computer	7,36,556.00		
TO SCHOLARSHIP A/C			1,91,16,943.41	CCTV Camera	99,474.00		
VJNT Scholarship	36,12,883.00			Other deadstock	10,138.00		
Rajarshi Chhatrapati Shahu Maharaj Shiksha Shulk	94,38,944.73			Electronic & Electrical Dead Stock	9,36,300.00		
Shishyevrutti (EBC)	4,88,327.00			Bus	7,00,000.00		
SBC Scholarship	27,72,765.75			Civil Engg. Deadstock	840.00		
OBC Scholarship	1,60,000.00			Mechanical Deadstock	36,858.00		
S.T Scholarship	26,44,022.91						77,72,082.17
S C Scholarship				BY OTHER EXPENDITURE			
				Repairs And Maintenance	31,029.00		
				Travelling Exps.	1,36,537.00		
				Consultation Fees(PF & TDS)	19,000.00		
				Gymkhana Current Exp.	2,37,083.00		
				Washing Allowance	2,800.00		
				College Exam Exps	37,064.00		
				Peon Uniform	18,821.00		
				Telephone Exp.	16,116.00		
				Internet Exp.	67,616.00		
				Electricity Charges	6,88,890.00		
				Generator Diesel	5,500.00		
				Security Remuneration	2,86,000.00		
				Printing Expenses	1,400.00		
				Zerox	35,070.00		
				Postage	1,475.00		
				News Paper	4,460.00		
				Stationery	1,46,416.00		
				Printing	72,953.00		
				Advertisement	8,42,406.00		
				Repairs to Dead Stock	78,704.00		
				AMC Charges	1,69,950.00		
				Uniform to Peon	12,380.00		
				Electric Material Exps	5,621.00		
				Affiliation Fees	1,25,000.00		
				Misc. Expenditure	1,95,966.31		
				Building Insurance	41,406.00		
				Audit Fee	53,015.00		
				Computer Exp.	22,150.00		
				Cleaning Charges	1,72,774.00		
				Transportation	1,91,137.00		
				Diesel Expenses	2,49,750.00		
				Processing fee	12,68,620.20		
				Vehicle Insurance & Tax	1,33,418.00		
				Vehicle Maintenance Exp	4,42,130.00		
				Guest Lecturer Remuneration	63,000.00		
				Zonal Sports	57,544.00		
				Inter Zone Sports	45,858.00		
				P. F. Sanstha Contribution	15,69,148.00		
				P.F.Managment Expenses	1,31,505.86		
				Library Journal Subscription	55,180.00		
				Bank Charges	188.80		
				Website Expenses	37,000.00		



			TO SCHOLARSHIP A/C VJMT Scholarship Rajarshi Chhatrapati Shahu Maharaj Shikshan Shikhi Shikhyerutti (EBC) SBC Scholarship OBC Scholarship S.T Scholarship S C Scholarship GOI Sch. Anant	35,12,843.00 94,73,125.66 5,10,963.50 27,72,765.75 1,60,000.00 25,44,572.91 3,02,275.50	1,94,76,347.32
			Consumables A/c Workshop Consumable Civil consumables Electrical consumables Mechanical consumables Electro Tale Consumables Computer consumables Physics consumables Other consumables	60,776.00 9,226.00 1,53,517.00 68,308.00 750.00 6,150.00 240.00 42,174.00	1,51,431.00
			Building Rent (SSVSS)		54,72,000.00
			Supervision Charges		4,50,000.00
TOTAL DIRECT RECEIPT	₹	8,38,64,340.39	TOTAL DIRECT PAYMENT	₹	6,81,45,779.49
TO SECRETARY SSVSS KOLHAPUR		8,12,95,680.00	BY SECRETARY SSVSS KOLHAPUR		11,67,000.00
Individual Advance		26,74,760.00	Individual Advance		8,56,849.75
TO INTRA BRANCH A/C DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY B TECH	1,46,99,968.75	1,46,99,968.75	BY INTRA BRANCH A/C DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY B TECH	3,22,01,780.39	3,22,01,780.39
TO SALARY DEDUCTIONS		17,82,038.00	BY SALARY DEDUCTIONS		17,47,963.00
Govt. Salary Deduction			Govt. Salary Deduction		
P.F. Deposits a/c	16,06,163.00		P.F. Deposits a/c	15,69,143.00	
Profession Tax	1,75,875.00		Profession Tax	1,73,475.00	
Group Insurance Staff	-		Group Insurance Staff	5,340.00	
Non Govt. Salary Deduction		3,16,523.00	Non Govt. Salary Deduction		3,42,257.00
Income Tax	2,03,000.00		Income Tax	2,27,000.00	
Krutadmyanata Nidhi	1,13,523.00		Krutadmyanata Nidhi	1,15,257.00	
TO OTHER A/C		39,37,039.00	By OTHER A/C		58,06,933.00
Faculty Development Program	1,59,200.00		Faculty Development Program	1,41,540.00	
Student Development Program	14,000.00		Student Development Program	13,990.00	
MSBTE Eligibility Fee	17,000.00		MSBTE Eligibility Fee	17,000.00	
TDS	36,836.00		TDS	34,466.00	
Group Insurance Student	2,44,000.00		Group Insurance Student	1,68,238.00	
Vivekanand Jayanti Nidhi	7,750.00		Vivekanand Jayanti Nidhi	21,435.00	
OTO fee	16,200.00		OTO fee	16,200.00	
Exam Remuneration MSBTE	2,28,235.00		Exam Remuneration MSBTE	43,200.00	
Salary Payable	3,88,169.00		Salary Payable	25,13,328.00	
ISTE Chapter staff fee	-		ISTE Chapter staff fee	1,180.00	
ISTE Chapter student fee	1,01,250.00		ISTE Chapter student fee	63,503.00	
MSBTE Enrollment fee	85,050.00		MSBTE Enrollment fee	85,050.00	
MSBTE Board Exam fee	22,76,200.00		MSBTE Board Exam fee	22,17,800.00	
Student welfare fund	96,600.00		Student welfare fund	96,600.00	
Student Alumni	2,66,549.00		Student Alumni	3,73,343.00	
TOTAL INDIRECT RECEIPT	₹	5,47,06,008.75	TOTAL INDIRECT PAYMENT	₹	4,21,22,783.14
TO OPENING CASH & BANK BALANCE		86,97,954.38	BY CLOSING CASH & BANK BALANCE		19,99,749.89
Cash in hand	838.00		Cash in hand	3,196.00	
Bank of Maharashtra A/c 5653	17,80,381.86		Bank of Maharashtra A/c 5653	-	
IDBI Bank A/c 5902	1,36,153.90		IDBI Bank A/c 5902	-	
Punjab National Bank (sch. 7242)	4,20,841.79		Punjab National Bank (sch. 7242)	5,73,290.59	
Punjab National bank (Second Shift A/c No. 3944)	13,59,738.83		Punjab National bank (Second Shift A/c No. 3944)	14,23,262.90	
GRAND TOTAL	₹	11,22,68,303.52	GRAND TOTAL	₹	11,22,68,303.52

As per our report of even date
UDIN : 25137548BMKTZ3712
For P V Phatak & Associates
Firm registration number : 136411W
Chartered Accountants

Phatak

Vrushi Phatak
Partner
Membership No. 137548



Accounted Audited Statement for year
2023-24
(Assessment Year 2024-25)



P V PHATAK & ASSOCIATES
Chartered Accountants

Head office : 302, 3rd floor, Atharva 4th Dimension, 4th Lane, Rajarampuri, Kolhapur 416008
E-mail : vikramphatak@gmail.com Landline : 0231 3590144

UDIN : 24137548BKFCWD4258

INDEPENDENT AUDITOR'S REPORT

To the members of "Shri. Swami Vivekanand Shikshan Sanstha, Kolhapur" [SSVSS]

Qualified Opinion

We have audited the financial statements of DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING & TECHNOLOGY (1ST SHIFT), KOLHAPUR [hereinafter referred to as "the College"], being a branch of SSVSS, which comprise the Balance sheet as at March 31, 2024 and the Income and Expenditure account and Receipt and Payments account for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion and to the best of our information and according to the explanations given to us, *except for the possible effects of the matter described in the Basis for Qualified Opinion section of our report*, the accompanying financial statements of the entity are prepared, in all material respects, in accordance with the Bombay Public Trust Act, 1950 and rules made there under.

Basis for Qualified Opinion

We were unable to obtain sufficient appropriate audit evidence about the existence of unutilized grants; the covenants attached to the grants already received; the nature of grants sanctioned; the amount of the grant not received out of the total amount sanctioned; and grants claimed but not sanctioned as on the date of balance sheet.

We were unable to obtain sufficient appropriate audit evidence about the existence, condition, location and carrying amounts of property, plants and equipment because as explained to us; neither the College has maintained a detailed register of property, plant and equipment; nor the physical verification of property, plant and equipment is carried at reasonable intervals.

We were unable to obtain sufficient appropriate audit evidence about the existence and valuation of the following liabilities as on March 31, 2024 –

1. Scholarship	Rs. 3,59,644.00/-
2. Other Accounts	Rs. 1,94,569.00/-
3. Salary Deduction	Rs. 28,92,024.00/-
4. University A/c	Rs. 3,18,215.00/-

We were unable to obtain sufficient appropriate audit evidence about the existence, recoverability and valuation of the following assets as on March 31, 2024 –

1. Other Accounts	Rs. 19,96,787.00/-
2. Salary Deduction	Rs. 347.00/-

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of the financial statements in accordance with the Bombay Public Trust Act, 1950 and rules made there under and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.



In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:


- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going concern.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

For P V Phatak & Associates

Chartered Accountants

ICAI firm registration number - 136411W

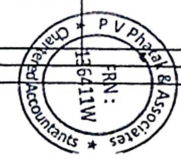

Vrushal Phatak
Partner

Membership number - 137548



Shri Swami Vivekanand Shiksha Sanstha's
Dr. Bapuji Salunkhe Institute of Technology, Kolhapur
Tal:- Karvir, Dist:- Kolhapur
RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31/03/2024

DIRECT RECEIPT	RS.	RS.	DIRECT PAYMENT	RS.	RS.
TO FEES FROM STUDENTS		3,33,80,799.50	BY SALARY EXPENDITURE		1,99,45,002.00
Tuition Fees	2,75,19,075.50		TEACHING		
Magazine Fees	1,17,450.00		Basic Pay Teaching	1,98,73,152.00	
I Card Fee	29,279.00		CHD Salary	36,950.00	
Sports Fee	2,34,900.00		Guest Lecturer Remuneration	34,900.00	
College Function Fee	2,34,900.00				73,96,758.00
Expert and Training Fees	2,35,500.00		NON-TEACHING		
Development Fee	27,49,073.00		Basic Pay Non Teaching	73,96,758.00	
Prior Period Fees	18,97,096.00				8,350.00
L.C. Fees	18,200.00		BY OTHER ALLOWANCES		
Technical Event Fee	2,67,030.00		Washing Allowance	8,350.00	
Dept Students Association Fee	78,300.00				
TO OTHER RECEIPTS		1,90,491.00	BY FURNITURE & DEADSTOCK		31,96,366.00
Consultancy Charges	6,200.00		Library	3,958.00	
Sale of Forms	7,870.00		Furniture	7,47,391.00	
Other Competitive Exam Exp	5,760.00		Computer/Printer	22,30,934.00	
Sale of Stationery	1,67,072.00		Other deadstock	1,95,967.00	
Zerox	3,589.00		Electronic Dead Stock	18,116.00	
Bank Interest		1,55,278.00	BY LIBRARY EXPENDITURE		61,924.00
			News Papers	1,720.00	
			Periodicals	60,204.00	
			BY GYMKHANA EXPENDITURE		2,65,070.00
			Gymkhana Current Expenses	2,65,070.00	
			BY OTHER EXPENDITURE		1,26,89,326.76
			Travelling Allowance	1,42,430.00	
			Telephone Expenses	11,836.00	
			Internet Expenses	68,100.00	
			Repairs to Dead Stock	3,50,953.00	
			Electricity Charges	11,21,990.00	
			Postage & Telegram	2,320.00	
			Printing	1,33,467.00	
			Stationery	2,02,918.00	
			Advertisement	13,23,665.00	
			AMC Charges	1,27,605.00	
			Affiliation Fees	75,000.00	
			Misc. Expenses	4,27,064.76	
			Building Insurance	48,999.00	
			Security Remuneration	88,840.00	
			Audit Fee	50,637.00	
			Electric Material Exps	7,429.00	
			College Garden	1,790.00	
			College Exam Exps	1,00,240.00	
			Computer Expenditure	2,43,729.00	
			Uniform to Peon	40,713.00	
			Processing Fee	3,71,667.00	
			Impulse Acc	25,787.00	
			Vehicle Expenses	1,57,166.00	
			Cleaning Charges	1,68,187.00	
			P. F. Sanstha Contribution	13,58,439.00	
			P.F.Managment Expenses	54,318.00	
			Sports Expenses	1,35,364.00	
			Student Alumni	1,06,794.00	
			Building Rent	50,95,800.00	
			Website Expenses	21,000.00	
			Transportation Fees	10,750.00	
			Function Expenses	1,34,947.00	
			Purchase of Identity Cards	31,759.00	
			Technical Event Exp	33,551.00	
			Expert and Training Exp	55,873.00	
			Consultation Fees (PF & TDS)	21,500.00	
			Fuel expenses	32,926.00	
			Civil Consumables	7,305.00	
			Electrical Consumables	2,19,295.00	
			Mechanical Consumables	69,453.00	
			Computer Consumables	1,750.00	
			Chemistry Consumables	5,970.00	
			BY Corporation Tax		10,35,577.00
			BY Supervision Charges		3,30,000.00
TOTAL DIRECT RECEIPT		3,37,26,568.50	TOTAL DIRECT PAYMENT		4,49,28,373.76



INDIRECT RECEIPT		Rs.	Rs.	INDIRECT PAYMENT		Rs.	Rs.
TO SECRETARY SSVSS KOLHAPUR			2,18,30,560.00	BY SECRETARY SSVSS KOLHAPUR			15,20,010.00
TO UGC GRANTS			-	BY UGC EXPENDITURE		1,653.00	1,653.00
Student Welfare Books Grant		-		Student Welfare Books Grant			
TO SALARY DEDUCTIONS			20,01,362.00	BY SALARY DEDUCTIONS			20,03,637.00
Income Tax		1,43,000.00		Income Tax		1,19,000.00	
Profession Tax		1,55,525.00		Profession Tax		1,55,125.00	
Krutadnyanata Nidhi		1,39,903.00		Krutadnyanata Nidhi		1,28,655.00	
Group Insurance Staff		5,340.00		Group Insurance Staff		5,340.00	
Provi. Fund Ind. Share		13,96,574.00		Provi. Fund Ind. Share		13,96,921.00	
Group Insurance Students		1,61,020.00		Group Insurance Students		1,98,596.00	
TO INTRA BRANCH A/C			90,498.50	BY INTRA BRANCH A/C			83,57,877.00
Dr. Bapuji Salunkhe Institute of Engineering and Technology B.Tech		90,498.50		Dr. Bapuji Salunkhe Institute of Engineering and Technology B.Tech		83,57,877.00	
TO SCHOLARSHIP A/C			1,33,01,236.00	BY SCHOLARSHIP A/C			1,45,40,943.00
Raj. Chh. Shahu Maharaj Shikshan Shulk		70,01,243.00		Raj. Chh. Shahu Maharaj Shikshan Shulk		69,67,061.00	
S.C. Scholarship		34,63,302.00		S.C. Scholarship		34,63,302.00	
S.T.Scholarship		40,000.00		S.T.Scholarship		40,000.00	
VJNT Scholaship		10,10,310.00		VJNT Scholaship		10,10,310.00	
OBC Scholarship		12,45,467.00		OBC Scholarship		12,45,467.00	
GOI Sch. Anamat		3,02,275.50		GOI Sch. Anamat		-	
SBC Scholarship		2,38,638.50		SBC Scholarship		2,16,002.00	
EBC		-		EBC		19,776.00	
Scholarship 2014-15		-		Scholarship 2014-15		1,36,775.00	
Scholarship 2015-16		-		Scholarship 2015-16		1,18,884.00	
Scholarship 2016-17		-		Scholarship 2016-17		565.00	
Scholarship Received (2009-2013)		-		Scholarship Received (2009-2013)		13,22,801.00	
TO UNIVERSITY A/C			25,72,500.00	BY UNIVERSITY A/C			25,54,670.00
Eligibility Fee		14,600.00		Eligibility Fee		14,200.00	
Inter Zone sports		52,605.00		Inter Zone sports		52,605.00	
Photo Copy Ans Book Fee		92,800.00		Photo Copy Ans Book Fee		92,800.00	
Student Welfare Fund		39,650.00		Student Welfare Fund		1,98,060.00	
OTO Fee		15,600.00		OTO Fee		15,600.00	
Exam Remuneration MSBTE		2,33,221.00		Exam Remuneration MSBTE		2,51,831.00	
ISTE Chapter Staff Fee		1,180.00		ISTE Chapter Staff Fee		1,180.00	
ISTE Chapter Student Fee		1,98,000.00		ISTE Chapter Student Fee		92,935.00	
MSBTE Enrollment Fee		80,430.00		MSBTE Enrollment Fee		80,680.00	
MSBTE Board Exam Fee		16,06,200.00		MSBTE Board Exam Fee		16,20,400.00	
Zonal Sports 2015-16		62,662.00		Zonal Sports 2015-16		-	
Zonal Sports 2016-17		33,784.00		Zonal Sports 2016-17		-	
Zonal Sports		1,41,768.00		Zonal Sports		1,34,379.00	
INDIVIDUAL ADVANCE			52,98,305.00	INDIVIDUAL ADVANCE			53,75,543.00
TO OTHER A/C			40,81,309.00	By OTHER A/C			47,05,507.00
TDS		42,426.00		TDS		42,796.00	
Anamat		14,791.00		Anamat		4,791.00	
Vivekanand Jayanti Nidhi		5,925.00		Vivekanand Jayanti Nidhi		-	
IEDSSA B1 Zone Sports		2,700.00		IEDSSA B1 Zone Sports		2,700.00	
Lab Manual 2017-18		48,530.00		Lab Manual 2017-18		-	
LAB MANUAL		1,65,902.00		LAB MANUAL		-	
MSBTE Eligibility Fee		-		MSBTE Eligibility Fee		2,080.00	
Fee Anamat		-		Fee Anamat		59,255.00	
Lab Manuals Stock		18,041.00		Lab Manuals Stock		-	
Salary Payable 2015-16		12,215.00		Salary Payable 2015-16		-	
MSBTE Reassessment 17-18		-		MSBTE Reassessment 17-18		480.00	
MSBTE Exam Remuneration winter - 17		-		MSBTE Exam Remuneration winter - 17		31,140.00	
Dealers Payable		-		Dealers Payable		4,12,744.00	
Salary Advance		14,74,327.00		Salary Advance		14,74,327.00	
Salary Payable		22,96,452.00		Salary Payable		26,75,194.00	
TOTAL INDIRECT RECEIPT		₹	4,91,75,770.50	TOTAL INDIRECT PAYMENT		₹	3,90,59,840.00
TO OPENING CASH & BANK BALANCE			47,83,829.14	BY CLOSING CASH & BANK BALANCE			36,97,954.38
Cash In hand		6,759.00		Cash In hand		838.00	
Bank of Maharashtra A/c 5653		17,32,121.86		Bank of Maharashtra A/c 5653		17,80,381.86	
IDBI Bank A/c 5902		1,32,158.90		IDBI Bank A/c 5902		1,36,153.90	
Punjab National Bank (sch. 7242)		7,182.09		Punjab National Bank (sch. 7242)		4,20,841.79	
Punjab National bank (Second Shift A/c No. 3944)		29,05,607.29		Punjab National bank (Second Shift A/c No. 3944)		13,59,738.83	
GRAND TOTAL		₹	8,76,86,168.14	GRAND TOTAL		₹	8,76,86,168.14

In terms of our report of even date
UDIN : 241375488KFCWD4258

For P V Phatak & Associates -
Firm registration number: 136411W
Chartered Accountants

Vrushal Phatak
Partner
Membership No: 137548



For and on behalf of management of the college-

Principal/ Authorised Signatory

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S
Dr. Bapuji Salunkhe Institute of Technology , Kolhapur
 Tal:- Karvir, Dist:- Kolhapur

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING ON 31.03.2024

EXPENDITURE	₹	INCOME	₹
To Salary Expenses	2,73,50,110.00	By Fees From Students	3,33,80,799.50
To Educational Expenses	1,27,00,613.76	By Bank Interest	1,55,278.00
To Gymkhana Exp.	2,65,070.00	By Other Receipt	1,90,491.00
To Audit Fee	50,637.00		
To Corporation Tax	10,35,577.00		
To Supervision Charges	3,30,000.00		
To Depreciation	18,97,201.94	By Deficit	99,02,641.20
TOTAL	₹ 4,36,29,209.70	TOTAL	₹ 4,36,29,209.70

Notes to accounts forming part of financial statements are enclosed.

In terms of our report of even date

UDIN : 24137548BKFCWD4258

For P V Phatak & Associates

Firm registration number : 136411W

Chartered Accountants

For and on behalf of management of the college-

Vrushali Phatak
Partner

Membership No: 137548



Principal/ Authorised Signatory

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S
Dr. Bapuji Salunkhe Institute of Technology , Kolhapur
 Tal:- Karvir, Dist:- Kolhapur

BALANCE SHEET AS ON 31.03.2024

LIABILITIES	₹	₹	ASSETS	₹	₹
S.S.V.S.S.		11,22,71,997.00	Fixed assets (As per Schedule)		96,16,062.30
Scholarships A/c Raj. Chh. Shahu Maharaj Shikshan Shulk	34,182.00	3,59,644.00	Individual accounts		2,10,724.00
S.C. Scholarship	550.00		Deposits		78,029.00
GOI Sch. Anamat	3,02,275.50		Telephone Deposit	17,888.00	
SBC Scholarship	22,636.50		Laboratory Deposit	18,041.00	
University A/C		3,18,215.00	Gas Deposit	5,100.00	
Eligibility Fee	400.00		MSEB Deposit	33,500.00	
Student Welfare Fund	39,200.00		Work Shops Deposit	3,500.00	
Exam Remuneration MSBTE	1,27,710.00		TO INTRA BRANCH A/C		82,67,378.50
ISTE Chapter Student Fee	1,05,065.00		Dr. Bapuji Salunkhe Institute of Engineering and Technology B.Tech	82,67,378.50	
MSBTE Enrollment Fee	840.00		Salary Deduction		347.00
MSBTE Board Exam Fee	45,000.00		Provl. Fund Ind. Share	347.00	
TO SALARY DEDUCTIONS		28,92,024.00	TO OTHER A/C		19,96,787.00
P.F. Individuals	1,06,916.00		Salary Advance Teaching & Non- Teaching	15,69,515.00	
Income Tax	24,000.00		Salary Payable	3,78,742.00	
Profession Tax	11,500.00		Lab Manual 2017-18	48,530.00	
SSVSS Path Sanstha	1,11,269.00		Cash and bank balances		36,97,954.38
Krutadnyanata Nidhi	12,548.00		Cash In hand	838.00	
Salary Payable	26,22,171.00		Bank of Maharashtra A/c 5653	17,80,381.86	
Group Insurance Students	3,620.00		IDBI Bank A/c 5902	1,36,153.90	
TO OTHER A/C		1,94,569.00	Punjab National Bank (sch. 7242)	4,20,841.79	
TDS	671.00		Punjab National Bank A/c No. 3944	13,59,738.83	
Anamat	14,608.00		Income and expenditure a/c		9,21,69,166.82
Vivekanand Jayanti Nidhi	5,925.00		Balance b/d	8,22,66,525.62	
Lab Manual 2017-18	48,530.00		(+)/(-): Deficit/ (Surplus)	99,02,641.20	
Lab Manuals Stock	18,041.00				
Student Alumini	1,06,794.00				
TOTAL	₹	11,60,36,449.00	TOTAL	₹	11,60,36,449.00

In terms of our report of even date
 UDIN : 24137548BKFCWD4258

For P V Phatak & Associates
 Firm registration number : 136411W
 Chartered Accountants

Vrushali Phatak
 Partner
 Membership No: 137548



For and on behalf of management of the college-

Principal/ Authorised Signatory

Swami Vivekanand Shikshan Sanstha's
 Dr. Bapuji Salunkhe Institute of Technology & Engineering, Kolhapur (First Shift)
 2130, E Ward, Tarabal Park, Kolhapur - 416003
 DEPRECIATION CHART (WRITTEN DOWN VALUE METHOD) AS ON 31/03/2024

S. N.	NAME OF ASSET	Rate of Depreciaton	Opening as on 1.4.2023	C1 Addition up to 30 th sept.	C2 additlon from 1 st Oct.	Less deduction	Net vaule	Depreciatlon	Closing WDV as on 31.3.2024
1	Furniture	15.00%	10,07,907.87	5,71,226.00	1,76,165.00	-	17,55,298.87	2,50,082.46	15,05,216.42
2	Computer	25.00%	16,23,677.88	3,35,398.00	18,59,120.00	-	38,18,195.88	7,22,158.97	30,96,036.91
3	Physics Deadstock	15.00%	61,792.94	-	-	-	61,792.94	9,268.94	52,524.00
4	Library Books	25.00%	2,67,956.45	-	3,958.00	-	2,71,914.45	67,483.86	2,04,430.59
5	Other Deadstock	15.00%	6,07,904.84	-	15,345.00	-	6,23,249.84	92,336.60	5,30,913.24
6	Electronics Deadstock	15.00%	7,33,734.24	-	-	-	7,33,734.24	1,10,060.14	6,23,674.10
7	Educational Equipments	15.00%	1,177.16	-	-	-	1,177.16	176.57	1,000.59
8	Chemistry Deadstock	15.00%	2,31,173.19	-	-	-	2,31,173.19	34,675.98	1,96,497.21
9	Mechanical Science Equipments	15.00%	2,27,455.33	-	-	-	2,27,455.33	34,118.30	1,93,337.03
10	Workshop Deadstock	15.00%	3,28,442.56	-	11,027.00	-	3,39,469.56	50,093.41	2,89,376.15
11	Machine Shop Deadstock	15.00%	4,21,684.74	-	-	-	4,21,684.74	63,252.71	3,58,432.03
12	Automobile Engg. Deadstock	15.00%	4,91,743.01	-	-	-	4,91,743.01	73,761.45	4,17,981.56
13	Civil Engg. Deadstock	15.00%	5,06,347.09	3,392.00	3,363.00	-	5,13,102.09	76,713.09	4,36,389.00
14	Electrical Deadstock	15.00%	8,20,669.83	1,80,956.00	-	-	10,01,625.83	1,50,243.87	8,51,381.96
15	Vehicle Dead stock	15.00%	5,15,828.27	-	-	-	5,15,828.27	77,374.24	4,38,454.03
16	Server	25.00%	166.85	-	-	-	166.85	41.71	125.14
17	Tally - Software	25.00%	6,487.32	-	-	-	6,487.32	1,621.83	4,865.49
18	Water Purifier	15.00%	31,470.84	-	-	-	31,470.84	4,720.63	26,750.21
19	Mechanical Deadstock	15.00%	3,77,292.82	-	-	-	3,77,292.82	56,593.92	3,20,698.90
20	Software Facility	25.00%	53985.00	35,000.00	1,416.00	-	90,401.00	22,423.25	67,977.75
	Total		83,16,898.24	11,25,972.00	20,70,394.00		1,15,13,264.24	18,97,201.94	96,16,062.30

Note :

The depriciation has been calculated as per the rate prescribe by Fee Regulating Authority as per Written Down Value (WDV) method.



Accounted Audited Statement for Financial Year

2022-23

(Assessment Year 2023-24)



P V PHATAK & ASSOCIATES

Chartered Accountants

Head office : 302, 3rd floor, Atharva 4th Dimension, 4th Lane, Rajarampuri, Kolhapur 416008
E-mail : vikrampphatak@gmail.com

Landline : 0231 3590144

UDIN : 23137548BGWNB1507

INDEPENDENT AUDITOR'S REPORT

To the members of "Shri. Swami Vivekanand Shikshan Sanstha, Kolhapur" [SSVSS]

Qualified Opinion

We have audited the financial statements of DR. BAPUJI SALUNKHE INSTITUTE OF ENGINEERING & TECHNOLOGY, KOLHAPUR. [hereinafter referred to as "the College"], being a branch of SSVSS, which comprise the Balance sheet as at March 31, 2023 and the Income and Expenditure account and Receipt and Payments account for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion and to the best of our information and according to the explanations given to us, *except for the possible effects of the matter described in the Basis for Qualified Opinion section of our report*, the accompanying financial statements of the entity are prepared, in all material respects, in accordance with the Bombay Public Trust Act, 1950 and rules made there under.

Basis for Qualified Opinion

We were unable to obtain sufficient appropriate audit evidence about the existence of unutilized grants; the covenants attached to the grants already received; the nature of grants sanctioned; the amount of the grant not received out of the total amount sanctioned; and grants claimed but not sanctioned as on the date of balance sheet.

We were unable to obtain sufficient appropriate audit evidence about the existence, condition, location and carrying amounts of property, plants and equipment because as explained to us; neither the College has maintained a detailed register of property, plant and equipment; nor the physical verification of property, plant and equipment is carried at reasonable intervals.

We were unable to obtain sufficient appropriate audit evidence about the existence and valuation of the following liabilities as on March 31, 2023 –

1. Scholarship	Rs. 15,79,575.00/-
2. Other Accounts	Rs. 8,87,377.00/-

We were unable to obtain sufficient appropriate audit evidence about the existence, recoverability and valuation of the following assets as on March 31, 2023 –

1. Other Accounts	Rs. 17,96,162.00/-
2. Individual	Rs. 1,33,486.00/-

We draw attention towards Prior Period Expenses debited to Income & Expenditure Account. These were very old outstanding balances which have been written back as per the decision by the management.



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Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of the financial statements in accordance with the Bombay Public Trust Act, 1950 and rules made there under and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

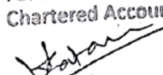
Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going concern.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

For P V Phatak & Associates
Chartered Accountants


CA Vrushali Phatak
Partner
Membership No. 137548



Place: Kolhapur
Date: 20/09/2023

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Shri Swami Vivekanand Shikshan Sanstha's
Dr. Bapuji Salunkhe Institute of Engineering and Technology, Kolhapur
 Tal : Karveer Dist : Kolhapur
RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED 31/03/2023

DIRECT RECEIPT	₹	₹	DIRECT PAYMENT	₹	₹
TO FEES FROM STUDENTS		2,86,53,316.00	Salary Grant Refund		2,05,99,754.00
Admission Fees			Non Grant Salary		
Tuition Fees	2,84,02,326.00		Non Grant Salary Teaching	1,28,09,676.00	
Gymkhana Fees	80,650.00		Non Grant Salary Non Teaching	76,11,078.00	
I Card Fee	21,805.00		Remuneration	7,500.00	
L.C. fee	24,100.00		CHB Salary	1,63,700.00	
Group Insurance Student	1,050.00		Washing Allowance	7,800.00	
College Function fee	1,19,785.00				24,21,856.00
Transportation Fees	3,600.00		BY FURNITURE & DEADSTOCK		
			Library/Books	1,340.00	
TO OTHER RECEIPTS		2,27,810.00	Lab equipments/ Science Appartus	4,000.00	
Bank Interest	1,62,917.00		Furniture	57,428.00	
Sale of Forms	8,190.00		Computer/Printer	18,83,717.00	
Misc. Income	12,096.00		Other deadstock	12,700.00	
Other Receipts	9,370.00		Electronic Dead Stock	19,184.00	
Stationery	35,237.00		Electrical Equipment	3,71,507.00	
Other			Software Facility	71,980.00	
					1,29,070.00
			BY GYMKHANA EXPENDITURE		
			Gymkhana Current Expenses	1,29,070.00	
			BY OTHER EDUCATIONAL EXPENSES		87,61,112.26
			Travelling Allowance	1,31,977.00	
			Telephone Expenses	9,530.00	
			Internet Exp.	56,640.00	
			Repairs to Dead Stock	1,17,753.00	
			Electricity Charges	8,65,880.00	
			Postage	1,729.00	
			Printing	57,746.00	
			Advertisement	4,35,588.00	
			Affiliation Fees	75,000.00	
			Misc. Expenses	2,39,052.26	
			Audit Fee	37,208.00	
			Purchase of Science Journal	38,220.00	
			Guest Lecturer Remuneration	17,500.00	
			Function Expenses	1,08,252.00	
			Computer Expenditure	21,429.00	
			News Paper	1,968.00	
			Building Rent	43,35,000.00	
			Transportation	1,150.00	
			Diesel Expenses	16,868.00	
			Cleaning Charges	1,00,401.00	
			P. F. Sanstha Contribution	12,49,155.00	
			P.F.Managment Expenses	75,619.00	
			Sports Expenses	1,14,088.00	
			Processing fee	2,40,000.00	
			Vehicle Insurance and Tax	1,37,515.00	



		Vehicle maintenance Exps	28,341.00	
		Consultancy Charges	12,000.00	
		College Garden	1,955.00	
		College Exam Exps.	68,896.00	
		Sundry Exps.	3,359.00	
		Zerox	28,565.00	
		Expert and training Fee	100.00	
		Electric Material	100.00	
		Impulse Acc	350.00	
		Civil Consumables	6,472.00	
		Electrical Consumables	48,899.00	
		Mechanical Consumables	72,568.00	
		Electro Tele Consumables	295.00	
		Computer Consumables	3,603.00	
		Chemistry Consumables	4,649.00	
		Other Consumables	572.00	
		BY Corporation Tax		7,96,800.00
		BY Supervision Charges		2,33,000.00
TOTAL DIRECT RECEIPT	₹	2,88,81,126.00	TOTAL DIRECT PAYMENT	₹ 3,29,41,592.26



INDIRECT RECEIPT	₹	₹	INDIRECT PAYMENT	₹	₹
TO SECRETARY SSVSS KOLHAPUR		86,17,132.00	BY SECRETARY SSVSS KOLHAPUR		34,99,132.00
TO SALARY DEDUCTIONS		42,87,190.00	BY SALARY DEDUCTIONS		28,84,672.00
Income Tax	2,09,500.00		Income Tax	2,37,500.00	
Profession Tax	1,48,925.00		Profession Tax	1,48,825.00	
Krutadnyanata Nidhi	15,002.00		Krutadnyanata Nidhi	16,702.00	
Group Insurance Staff	3,780.00		Group Insurance Staff	3,780.00	
Salary Payable	26,74,218.00		Salary Payable	12,54,215.00	
Provl. Fund Ind. Share	12,35,765.00		Provl. Fund Ind. Share	12,23,650.00	
TO INTRA BRANCH A/C		1,86,941.50	BY INTRA BRANCH A/C		3,91,729.50
BSIET 2nd Shift	28,527.50		BSIET 2nd Shift	-	
BSIET 1st Shift	-		BSIET 1st Shift	28,527.50	
Consumer Store	1,58,414.00		Consumer Store	3,63,202.00	
TO SCHOLARSHIP A/C		1,38,30,770.00	BY SCHOLARSHIP A/C		1,38,30,220.00
Raj. Chh. Shahu Maharaj Shikshan Shulk (EBC)	64,40,892.25		Raj. Chh. Shahu Maharaj Shikshan Shulk (EBC)	64,40,892.25	
S.C. Scholarship	28,96,300.00		S.C. Scholarship	28,95,750.00	
OBC Scholarship	11,67,062.75		OBC Scholarship	11,67,062.75	
SBC Scholarship	4,51,269.00		SBC Scholarship	4,51,269.00	
VJNT Scholarship	28,75,246.00		VJNT Scholarship	28,75,246.00	
TO UNIVERSITY A/C		1,32,900.00	BY UNIVERSITY A/C		1,04,539.00
Eligibility Fee	22,800.00		Eligibility Fee	23,000.00	
Student Welfare Fund	37,300.00		Student Welfare Fund	1,350.00	
Zonal sports	3,200.00		Zonal sports	10,589.00	
Photocopy Ans Book Fee	69,600.00		Photocopy Ans Book Fee	69,600.00	
INDIVIDUAL ADVANCE		9,08,123.00	INDIVIDUAL ADVANCE		9,21,330.00
TO OTHER A/C		19,88,428.00	By OTHER A/C		18,27,450.00
TDS	10,665.00		TDS	10,665.00	
Vivekanand Jayanti Nidhi	5,375.00		Vivekanand Jayanti Nidhi	5,375.00	
Dealers Payable	4,24,544.00		Dealers Payable	11,800.00	
Exam Remuneration MSBTE	62,194.00		Exam Remuneration MSBTE	-	
MSBTE Enrollment fee	93,870.00		MSBTE Enrollment fee	94,710.00	
MSBTE Board exam fee	13,68,900.00		MSBTE Board exam fee	17,04,900.00	
Student Alumni	22,880.00		Student Alumni	-	
TOTAL INDIRECT RECEIPT	₹	2,99,51,484.50	TOTAL INDIRECT PAYMENT	₹	2,34,59,072.50
TO OPENING CASH & BANK BALANCE		23,51,883.40	BY CLOSING CASH & BANK BALANCE		47,83,829.14
Cash in hand	12,847.00		Cash in hand	6,759.00	
Bank of Maharashtra A/c 5653	16,85,295.86		Bank of Maharashtra A/c 5653	17,32,121.86	
IDBI Bank A/c 5902	1,39,621.90		IDBI Bank A/c 5902	1,32,158.90	
Punjab National Bank (Sch. 7242)	4,40,500.14		Punjab National Bank (Sch. 7242)	7,182.09	
Punjab National Bank (Second Shift A/c No. 3944)	-		Punjab National Bank (Second Shift A/c No. 3944)	29,05,607.29	
Punjab National Bank A/c No 3944	73,618.50		Punjab National Bank A/c No 3944	-	
GRAND TOTAL	₹	6,11,84,493.90	GRAND TOTAL	₹	6,11,84,493.90

As per our report of even date
UDIN : 231375488GWNB1507

For P V Phatak & Associates
Firm registration number : 136411W
Chartered Accountants

Vrushali Phatak
Partner
Membership No. 137548




SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S
Dr. Bapuji Salunkhe Institute of Engineering and Technology, Kolhapur
Tal : Karveer Dist : Kolhapur
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING ON 31.03.2023

EXPENDITURE	₹	₹	INCOME	₹	₹
To Non Grant Salary Exp.		2,05,99,754.00	By Fees From Students		2,86,53,316.00
To Educational Expenses		43,88,904.26	By Bank Interest		1,62,917.00
To Building Rent		43,35,000.00	By Other Receipt		64,893.00
To Gymkhana Exp.		1,29,070.00	By Prior period Items		2,25,851.24
To Audit Fee		37,208.00	Salary Deductions	6,616.00	
To Corporation Tax		7,96,800.00	Other Accounts	2,19,235.24	
To Supervision Charges		2,33,000.00			
To Depreciation		16,26,255.52			
To Prior period Items		3,54,167.21	By Deficit		33,93,181.75
Other Accounts	3,54,167.21				
TOTAL	₹	3,25,00,158.99	TOTAL	₹	3,25,00,158.99

In terms of our report of even date
UDIN : 23137548BGWNKB1507

For P V Phatak & Associates
Firm registration number : 136411W
Chartered Accountants


Vrushali Phatak
Partner
Membership No. 137548



For and on behalf of management of the college-


Principal/ Authorised Signatory

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA'S
Dr. Bapuji Salunkhe Institute of Engineering and Technology, Kolhapur
Tal : Karveer Dit : Kolhapur

BALANCE SHEET AS ON 31.03.2023

LIABILITIES	₹	₹	ASSETS	₹	₹
S.S.V.S.S.		9,19,61,447.00	Fixed assets (As per Schedule)		83,14,020.64
Scholarships A/c			Individual accounts		1,33,486.00
S.C. Scholarship	550.00	15,79,575.00	Deposits	17,888.00	78,029.00
Scholarship Received (2009-2013)	13,22,801.00		BSNL Deposit	5,100.00	
Scholarship 2014-15	1,36,775.00		Gas Deposit	33,500.00	
Scholarship 2015-16	1,18,884.00		MSEB Deposit	18,041.00	
Scholarship 2016-17	565.00		Lab Manuals Stock	3,500.00	
University A/C		1,97,610.00	Work shops Deposit		1,03,835.00
Student Welfare Fund	1,97,610.00		University A/C	7,389.00	
TO SALARY DEDUCTIONS		28,52,756.00	Zonal sports	62,662.00	
P.F. Individual	1,06,916.00		Zonal sports 2015-16	33,784.00	
Profession Tax	11,100.00		Zonal sports 2016-17		17,96,162.00
Krutadnyanata Nidhi	1,300.00		TO OTHER A/C	10,12,025.00	
Salary Payable	26,22,171.00		Salary Advance Teaching	5,57,490.00	
PF Sanstha contribution	1,11,269.00	8,87,377.00	Salary Advance Non Teaching	1,65,902.00	
TO OTHER A/C			Lab Manual	48,530.00	
TDS	1,041.00		Lab Manual 2017-18	12,215.00	
Anamat	4,608.00		Salary Payable 2015-16		47,83,829.14
Dealers Payable	4,12,744.00		Cash and bank balances	6,759.00	
Exam Remuneration MSBTE	1,46,320.00		Cash In hand	17,32,121.86	
MSBTE Eligibility Fee	2,080.00		Bank of Maharashtra A/c 5553	1,32,158.90	
MSBTE Enrollment fee	1,090.00		IDBI Bank A/c 5902	7,182.09	
MSBTE Board exam fee	59,200.00		Punjab National Bank (Sch. 7242)	29,05,607.29	
MSBTE Board exam fee	1,06,794.00		Punjab National Bank (Second Shift A/c No. 3944)		8,22,69,403.22
Student Alumni	31,140.00		Income and expenditure a/c	7,88,76,221.47	
MSBTE Exam remuneration Winter-17	480.00		Balance b/d	33,93,181.75	
MSBTE Reassement 17-18	59,255.00		(+) Deficit		
Fee Anamat	1,653.00				
Student welfare Books Grant	41,196.00				
Group insurance Student	19,776.00				
EBC	19,776.00				
TOTAL	₹	9,74,78,765.00	TOTAL	₹	9,74,78,765.00

In terms of our report of even date
UDIN : 23137548BGWNB1507

P.V. Phatak & Associates
Firm registration number : 136411W
Chartered Accountants

Vrushal Phatak
Partner
Membership No. 137548



For and on behalf of management of the college-

(Handwritten Signature)

Principal/ Authorised Signatory

Shri Swami Vivekanand Shikshan Sanstha's
 Dr. Bapuji Salunkhe Institute of Technology & Engineering, Kolhapur (First Shift)
 2130, E Ward, Tarabal Park, Kolhapur - 416003
 DEPRECIATION CHART (WRITTEN DOWN VALUE METHOD) AS ON 31/03/2023

S. N.	NAME OF ASSET	Rate of Depreciaton	Opening as on 1.4.2022	C1 Addition up to 30 th sept.	C2 addition from 1 st Oct.	Less deduction	Net vaule	Depreciation	Closing WDV as on 31.3.2023
1	Furniture	15%	11,23,278.79	-	57,428.00	-	11,80,706.79	1,72,798.92	10,07,907.87
2	Computer	25%	1,73,400.68	12,37,000.00	6,46,717.00	-	20,57,117.68	4,33,439.79	16,23,677.89
3	Physics Deadstock*	15%	72,697.58	-	-	-	72,697.58	10,904.64	61,792.94
4	Library Books *	25%	3,55,878.60	1,000.00	340.00	-	3,57,218.60	89,262.15	2,67,956.45
5	Other Deadstock	15%	7,01,361.58	-	12,700.00	-	7,14,061.58	1,05,156.74	6,07,904.84
6	Electronics Deadstock	15%	8,40,647.35	19,184.00	-	-	8,59,831.35	1,28,974.70	7,30,856.65
7	Educational Equipments	15%	1,384.90	-	-	-	1,384.90	207.73	1,177.16
8	Chemistry Deadstock	15%	2,67,615.51	-	4,000.00	-	2,71,615.51	40,442.33	2,31,173.19
9	Mechanical Science Equipments	15%	2,67,594.51	-	-	-	2,67,594.51	40,139.18	2,27,455.33
10	Workshop Deadstock	15%	3,86,403.01	-	-	-	3,86,403.01	57,950.45	3,28,442.56
11	Machine Shop Deadstock	15%	4,96,099.70	-	-	-	4,96,099.70	74,414.95	4,21,684.74
12	Automobile Engg. Deadstock	15%	5,78,521.19	-	-	-	5,78,521.19	86,778.18	4,91,743.01
13	Civil Engg. Deadstock	15%	5,95,702.46	-	-	-	5,95,702.46	89,355.37	5,06,347.09
14	Electrical Deadstock	15%	5,51,206.89	-	3,71,507.00	-	9,32,713.89	1,12,044.06	8,20,669.83
15	Vehicle Dead stock	15%	6,06,856.79	-	-	-	6,06,856.79	91,028.52	5,15,828.27
16	Server	25%	222.47	-	-	-	222.47	55.62	166.85
17	Tally - Software	25%	8,649.76	-	-	-	8,649.76	2,162.44	6,487.32
18	Water Purifier	15%	37,024.51	-	-	-	37,024.51	5,553.68	31,470.84
19	Mechanical Deadstock	15%	4,43,873.91	-	-	-	4,43,873.91	66,581.09	3,77,292.82
20	Software Facility	25%	0.00	71,980.00	-	-	71,980.00	17,995.00	53,985.00
	Total		75,18,420.16	13,29,164.00	10,92,692.00		99,40,276.16	16,26,255.52	83,14,020.64

Note :
 The depreciation has been calculated as per the rate prescribe by Fee Regulating Authority as per Written Down Value (WDV) method.



Principal
 Dr. Bapuji Salunkhe Institute
 of Engineering & Technology
 Kolhapur.

Dr. Bapuji Salunkhe Institute of Engineering & Technology, Kolhapur .

Tal:- Karveer, Dist:- Kolhapur

Notes forming part of financial statements as on and for the year ended March 31, 2023

Statement on significant accounting policies –

Basis of preparation –

This is the first year of operations. The financial statements have been prepared to comply in all material respects with the Accounting Standards prevalent in India. The financial statements have been prepared under the historical cost convention.

Use of estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities at the date of the financial statements and the results of operations during the reporting period. Although these estimates are based upon management's best knowledge of current events and actions, actual results could differ from these estimates.

Fixed Assets

Fixed Assets are stated at opening WDV less depreciation. Cost includes all expenditure necessary to bring the asset to its working condition for its intended use. The rates of depreciation fixed by the SSS are applied on Written Down Value.

Depreciation is provided using the WDV method at the following rates –

Furniture	15.00%
Computer	25.00%
Physical Deadstock	15.00%
Library Books	25.00%
Other Deadstock	15.00%
Electronic Deadstock	15.00%
Educational Equipments	15.00%
Chemistry Deadstock	15.00%
Mechanical Science Equipments	15.00%
Workshop Deadstock	15.00%
Machine Shop Deadstock	15.00%
Automobile Engg. Deadstock	15.00%
Civil Engg. Deadstock	15.00%
Electrical Deadstock	15.00%
Vehicle Deadstock	15.00%
Server	25.00%
Tally - Software	25.00%
Water Purifier	15.00%
Mechanical Deadstock	15.00%

On addition to asset depreciation for the full year is charged. The above rates have been prescribed by Fee Regulating Authority for financial year 2022-23.

Revenue recognition

Fees from students are recognized on receipt basis. Outstanding fees are not shown in financial statements. Bank interest is recognized on accrual basis.

In terms of our report of even date

For and on behalf of management of the college-

UDIN : 23137548BGWNB1507

For P V Phatak & Associates

Firm registration number : 136411W

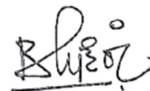
Chartered Accountants


Vrushali Phatak

Partner

Membership No.137548





Principal/ Authorised Signatory

Best Practices Adopted and Social Activities

“Impulse”: A National level Paper Presentation and Quiz Competition

A national level Paper presentation and Quiz competition “Impulse” is being arranged every year in BSIET. Students from across Maharashtra, Karnataka and Goa participate in large numbers to showcase their talents in different specialization’s.



Ganesh Idol Donation –

A social activity under “Swachh Bharat” was arranged by all departments at different places in Kolhapur where Ganesh Idols are immersed. Artificial tanks were made available and awareness about water pollution was created amongst the people who previously used to immerse the idol in the river or ponds. Almost 250 idols were collected at the banks. This was a great success to prevent water pollution at the time of “Ganapati Visarjan”.



Swachh Bharat Mohim –

The “Ranakal” and at BSiET Kolhapur was cleaned by the students of BSiET who collected garbage of around 50 kg and cleaned the entire surroundings of the area.



Blood Donation –

It is said that if we donate blood we can save lives of at least 4 people. BSiET organizes Blood donation camp every year to celebrate the birthday of Shri. Abhaykumar Salunkhe. This year also the camp was organized and 230 students donated their blood for this noble cause.



Donation of Diwali items and Grocery –

In Gaganbawada, charitable organizations and local groups often focus on "Dry Ration Drives" to ensure families can celebrate the "Festival of Lights" with dignity. Baveli, being a key area in the Gaganbawada taluka, has been a recipient of such welfare activities facilitated by local NGOs and community leaders. Diwali items and Grocery were donated to the Baveli Tal. Gaganbawada.



Eye Check-Up Camp –

A free eye check-up camp was organized by BSIET in association with Nandadip Hospital, Kolhapur for all the students in the campus. A lecture was also delivered by the doctors to guide the students on “How to take care of the eyes”.

290 students got benefitted by this camp



I, Dr. Suhas Gajanan Sapate, do hereby verify that the data stated in the above Mandatory Disclosure is true to my knowledge. No part of the same is false and nothing material has been concealed there from.



Principal

**Dr. Bapuji Salunkhe Institute of
Engineering. & Tech., Kolhapur**