MANDATORY DISCLOSURE

	Mandatory Disclosure	Updated on 05/10/2025

	AICTE File No.	**F. No. Western /2019-20/1-4290336542, Date: 30-Apr-2019**

1	Name of the Institute	**Shri. Siddheshwar Devasthan, Solapur.** **Shree Siddheshwar Women's College of Engineering Solapur.**
	Address of the Institution	**T.P.S. II, Final Plot No. 74, Bhavani Peth, Rupa Bhavani Mandir Road, Solapur, Maharashtra, 413002**
	City & Pin Code	**Solapur - 413 002**
	State / UT	**Maharashtra**
	Phone number with STD code	**0217-2627227**
	Email	**office@sswcoe.edu.in**
	Website	**http://www.sswcoe.edu.in/**
	Nearest Railway Station (dist. in Km)	**Solapur Railway Station, 3.7 Km.**
	Nearest Airport (dist. In Km)	**Solapur Airport, 9.7 Km, Pune 234 Km**
	Type of Institution	**Unaided – Private**
	Category (1) of the Institution	**Linguistic-Minority**
	Category (2) of the Institution	**Women's College**

2	Name of the organization running the Institution	**Shri. Siddheshwar Devasthan, Solapur**
	Address of the organization	**Shri. Siddheshwar Devasthan, Solapur 1, Siddheshwar Peth, Shri Siddheshwar Mandir, Solapur. Maharashtra, 413001.**
	Registered with	**Assistant Charity Commissioner, Poona Region.** **B.P.T Act 1950 No.: 249**
	Registered date	**05 September 1953**
	Email-Id	**siddheshwardevasthan@gmail.com**
	Telephone No.	**0217-2725051**

3	Name of the Principal/ Director	**Dr. T. A. Chavan**
	Exact Designation	**Principal**
	Phone number with STD code	**9689934809**
	Email	**principal@sswcoe.edu.in**
	Highest Degree	**Ph.D.**
	Field of Specialization	**Computer Science and Engineering(Mobile Communication)**

4	Name of the affiliation University	**Dr. Babasaheb Ambedkar Technological University(DBATU), Lonere.**
	Address	**A/P:Lonere, Tal. Mangaon, Dist. Raigad (M.S.)**
	Website	**https://dbatu.ac.in/**
	Latest affiliation period	**2025-26**

5 (a)	**Members of Board of Governors**			
Sr. No.	**Name**	**Designation**	**Occupation**	**Nominated By**
1	Shri. Dharmraj A. Kadadi	Chairman	President, Shri Siddheshwar Devasthan,Solapur (Trust) Engineer, Entrepreneur, Social Worker, Educationist & Indstrialist	The Trust
2	Shri. Siddheshwar N. Bamani	Member	Businessmen & Trustee	The Trust
3	Shri. Kashinath R. Dhole	Member	Renowned Industrialist & Trustee	The Trust
4	Prof. Channabasava B. Nadagouda	Member	Engineer, Educationist & Trustee	The Trust
5	Shri. Sharad K. Thakre	Member	Engineer, Renowned Industrialist & Entrepreneur	The Trust
6	Shri. Prakash Sangappa Birajdar	Member	Businessmen & Trustee	The Trust
7	Shri. Pashupatinath VijaaykumarMashal	Member	Businessmen & Trustee	The Trust
8	Prof. Gajanan R. Dharane	Member	Principal,SSWP, Solapur & Educationist	The Trust
9	Dr. S. I. Nalbalwar, Nominee of Dr. Babasaheb Ambedkar Technological University, Lonere	Member	Professor(E&TC), Dr. Babasaheb Technological University, Lonere	The Affiliating University
10	Not Received	Member	Nominee of State Government/UT(Ex-officio)	DTE, Mumbai/ RO Pune
11	Not Received	Member	An Industrialist/ Technologist/ Educationist from the Region nominated by the State Government/UT	DTE, Mumbai/ RO Pune
12	Dr. Avinash S. Patil	Member	Asso. Professor,SSWCOE, Solapur	Principal
13	Prof. Shrishail S. Dulange	Member	Asst. Professor,SSWCOE, Solapur	Principal
14	Dr. Tukaram A. Chavan	Member-Secretary	Principal, SSWCOE, Solapur	The Trust

5 (b)	Members of Academic Advisory Body(College Development Committee)		
Sr. No.	Name of Members	Position Held in CDC	Designation
1	Shri. Dharmraj A. Kadadi (Management)	Chairperson	President, Shri Siddheshwar Devasthan, Solapur(Trust)
2	Shri. Nilkanthappa M. Konapure (Management)	Member	Trustee, Shri Siddheshwar Devasthan, Solapur (Trust)
3	Prof. Channabasava B. Nadagouda (Education)	Member	Trustee, Shri Siddheshwar Devasthan,Solapur(Trust) & BoG Member of SSWCOE, Solapur
4	Mr. Bharat Vedpathak (Social Services)	Member	Dy.General Manager, Human Resource (Corporate), Laxmi Hydraulics Pvt.Ltd, Solapur
5	Dr, Rajivkumar S. Mente (Research)	Member	Associate Professor & I/c Head of Department of Computer Applications, School of Computational Sciences, Punyashlok Ahilyadevi Holkar Solapur, University, Solapur
6	Ms. Vaihnavi S. Katkar (Industry-Alumnus)	Member	Software Analyst at CAPGEMINI, Pune & Alumnus of SSWCOE,Solapur
7	Dr. Avinash S. Patil (HoD Dept)	Member	Associate Professor, Head of the Department of General Science & Engineering
8	Dr. Vijaysinh G. Chavan (Teacher)	Member	Associate Professor, Head of the Department of Electronics & Computer Engineering
9	Dr. Sanjeev C. Mhamane (Teacher)	Member	Assistant Professor, Head of the Department of Electronics & Telecommunication Engineering
10	Prof. Savita. M. Gungewale (Women Teacher)	Member	Assistant Professor, Head of the Department of Computer Science & Engineering
11	Dr. Santoh. J. Madki (Co-ordinator IQAC)	Member	Assistant Professor in General Science & Engineering(Mech.)
12	Mr. Dhanraj. R. Berungikar (Non-Teaching Staff)	Member	Office Superintendent, SSWCOE, Solapur
13	Ms. Kshitija G. Chakote (President, college student council)	Member	Final Year B.Tech Computer Science & Engineering
14	Ms. Anjali Gaoudgaon (Secretary, college student council)	Member	Final Year B.Tech Computer Science & Engineering

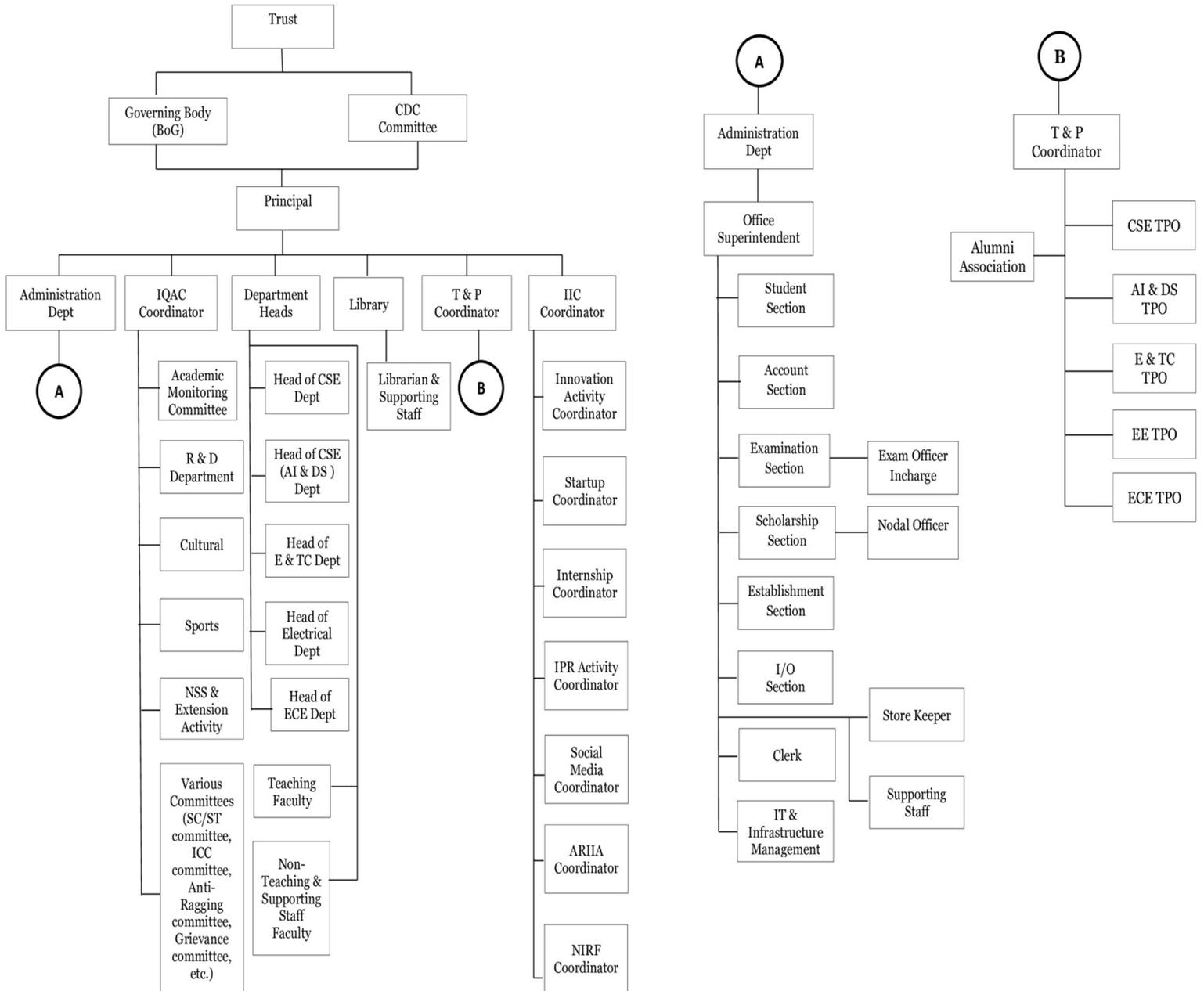| 15	Dr. Tukaram A. Chavan (Head of the Institution)	Member Secretary	Principal, SSWCOE, Solapur

5 (c)	**Frequency of the Board Meeting and Academic Advisory Body**

Governing Body meetings are conducted 3-4 times in a year

5 (d)	**Organizational Chart**

5 (e)	Nature and Extent of involvement of Faculty and Students in academic affairs/ improvement

- Faculty and students are encouraged to publish research papers in national, international, UGC and SCOPUS Journals to inculcate the spirit of research.
- Faculty is encouraged for training in various faculty development programs to make them both multi-skilled and area specialized.
- The faculty uses innovative techniques for interactive lectures, regular lab assignments, and project work to develop and strengthen problem solving approach and creative thinking along with communication skills among students.
- To promote and foster excellence in learning skills of students, Institution has developed a specialized teaching learning pedagogy known as "ETLP", it is a special learning oriented program created for interactive and lifelong learning in our institute under the guidance of Prof. C. B. Nadagouda, SSWCOE, Solapur. ETLP takes care of student's learning. It confirms learning and understanding of subjects which are reflected through results.
- Students are encouraged to explore their hidden talent through participation in professional / curricular / co-curricular and Extra-curricular activities inside as well as outside the Institute.

The policy for promoting the staff for higher education (BE/ME/PhD):

A) FOR PURSUING Ph. D:
The Faculty pursuing Ph.D. in the institute for part time/full time where the residential course work requirement is mandatory:

1. Permanent faculty members with at least three (3) years regular service after their regular appointment at SSWCOE would be eligible for sponsorship. The head of institute will recommend to BoG.
2. After getting the approval of BoG, the faculty who are willing to pursue Ph.D. (Internal or External), has to execute a notarized bond valuing of Rs. 3,00,000/- (Rupees Three Lakhs only) for serving the Institution for a minimum period of three years after the award of Ph.D. Degree.
3. The same rule is applicable to the faculty who joins this Institution while pursuing his/her Ph.D. in other Universities, provided he/she desires to utilize the facilities of our College.
4. The SSWCOE will give full time study leave of maximum of one semester with basic pay to complete the course work requirement at the research institute.
5. If the faculty leaves the Institution by breaching the bond executed by him/her, the bond value has to be remitted by the concerned faculty.
6. Faculty up to a limit of 25% of the total faculty strength of the Department shall be allowed to pursue higher education. For the purpose of calculation of 25%, the faculty who are already pursuing higher education shall also be taken into account. In other words, in any given date, the total no. of staff who shall pursue higher education shall not exceed 25% of the total strength of the department depending on seniority and merit.

7. Every sponsored faculty will submit every six (6) months progress report to the institute.
8. Faculty may get extension of maximum one semester with justification if required with the approval of BoG.
9. Three (3) increments will be given after the award of Ph.D. degree and fulfilling other requirements as per AICTE, University, State Government rules.
10. The BoG reserves the rights to alter, modify above rules as per the requirementof Institute.

B) FOR PURSUING U.G. /P. G.:
1. Permanent staff with at least three (3) years regular service at SSWCOE would be eligible for sponsorship. The head of institute will recommend to BoG.
2. After getting the approval of BoG, the staff pursuing UG/PG has to execute a notarized bond valuing Rs. 2,00,000/- (Rupees Two Lakhs only) for serving the Institution for a minimum period of three (3) years after awarding UG/PG degree.
3. If the staff leaves the Institution by breaching the bond executed by him, the bond value has to be remitted by the concerned staff.
4. For staff pursuing UG/PG degree, the institute will give maximum 15 days studyleave per year, preferably in vacation without disturbing academic activities.
5. Staff up to a limit of 25% of the total staff strength of the department shall be allowed to pursue higher education. For purpose of calculation of 25%, the staff who are already pursuing higher education shall also be taken into account. In other words, in any given date, the total no. of staff who shall pursue higher education shall not exceed 25% of the total strength of the department depending on seniority and merit.
6. Every sponsored candidate will submit progress report after every six (6) months to institute.
7. The BoG reserves the rights to alter, modify above rules as per the requirement of Institute.

C) The policy for staff attending Conference /Workshop /Seminar/FDP /STTP etc. (Teacher Training Policy):

Permanent faculty members with at least two years in service after regular appointment at SSWCOE would be eligible.

1. Financial support for Paper Publication (for papers published in peer reviewed reputed journals)
    i)   National Journal: Rs. 3,000/- for each faculty per year.
    ii) International Journal: Rs. 5,000/- for each faculty per year.
    iii) Patent file: Rs. 10,000/- for each faculty per year.
    iv) HOD will recommend for the above based on the performance of faculty.

2. Financial support for Conferences/Seminar/Workshop/STTP/FDP etc.:
    i)   Registration fee up to Rs. 2000/- will be paid by college and if morethan Rs. 2000/- then 50% will be paid by college.
    ii) TA/DA (IInd class/Non-AC Bus fare) within the country will be borne byInstitute.

iii) Maximum Rs. 7,000/- for each faculty per year
iv) On duty leave will be given during this period.
v) Each faculty member will be allowed only two times in the academic yearbased on the performance.

5 (f)	**Mechanism for Good Governance**

- All stakeholders of the College- parents, alumni, employers, student, faculty and supporting staff involve in academic affairs of the College and put forward their valuable suggestions for good governance.
- Regular meetings are held between: (a) President and BoG members (b) President and CDC members (c) Principal and IQAC members (d) Principal and IIC members (e) Principal and HoDs (f) HoDs and faculty (g) Principal and Student Council (h) Parents meet (i) Alumni meet (j) Mentor (Faculty) & Students to discuss about their problems for solutions and to maintain good academics and healthier work atmosphere in College.
- Various committees are having student's representatives from each class so that student's views can be taken into consideration for betterment.
- The Principal collects class-wise feedback from students to evaluate teaching quality. Based on this feedback, the Principal holds meetings to discuss the findings with the faculty.
- The Principal holds meetings with Heads of Departments to discuss syllabus coverage, result analysis, class tests, and the need for makeup classes to ensure syllabus completion. The Principal also requests HODs to implement remedial measures as needed.
- Under training and placement, we conduct various placement activities to support student career development. These activities include organizing placement drives, coordinating with industry partners, and providing career counseling. Regular workshops, resume-building sessions, and interview preparation efforts to ensure students are well prepared for the job market.
- Various activities including technical and religious functions are celebrated with active participation of staff and students and they are encouraged to put forward their views.

5 (g)	**Student Feedback on Institutional Governance / Faculty Performance**

- Student's feedback is taken by Principal by considering various parameters twice in a year regarding academic performance of faculty who teach them.
- Feedback data is analyzed considering various parameters, and accordingly briefed to respective subject teachers, if any by Principal/HODs.
- Students–parents- meets are conducted in every semester and discussed to get the feedback.
- Feedback from the students regarding college, hostel and other facilities are also

taken and concerned staff/ committee will solve the problem.

- The institute actively seeks and records feedback from parents during their visits, using a dedicated register to track suggestions and concern. This feedback is carefully reviewed and acted upon, with subsequent changes and outcomes meticulously documented. By maintaining a transparent record of this process, the institute ensures accountability, fosters continuous improvement, and enhances its services to meet the evolving needs of students and parents.
- At every department, suggestion box is provided for students and their suggestions which are get analyzed in every month.

5 (h) (k)	Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University is formed

Shri SiddheshwarDevasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur

Approved by AICTE, New Delhi, Recognised by Govt. of Maharashtra & Affiliated to DBATU, Lonere
E-mail: office@sswcoe.edu.in | Website: www.sswcoe.edu.in| Phone 0217- 2627227
T.P.S. II, Final Plot No. 74, BhawanIPeth, RupaBhawanI Road, Solapur – 413002

OFFICE NOTIFICATION

GRIEVANCE REDRESSAL MECHANISM FOR STAFF

In order to ensure transparency by Technical Institution imparting Technical in admission and with paramount objective of preventing unfair practices and to provide the mechanismfor staff for redressal of their grievances, AICTE has notified Regulations for establishment of mechanism for Grievance redressal committee and OMBUDSMAN for all AICTE approved Technical Institution vide **No.37-3/Legal/2012 dated 25.05.2012.**As per these regulations and as per **Clause 1 of Section 23 of the AICTE Act, 1982(52 of 1987) AICTE,** Grievance Redressal Committee is formed.

GRIEVANCE REDRESSAL COMMITTEE FOR STAFF
[2024-25& 2025-26]
(http://grievance.sswcoe.edu.in)

SrNo.	Name of the faculty	Designation	Position	Email &Mobile.No.
1	Dr. T.A. Chavan	Principal	Chairperson	principal@sswcoe.edu.in 9689934809
2	One Senior Professor of the affilating university DBATU, Lonere	Senior Professor	Member	--
3	One Official from DBATU, Lonere	Official Member	Member	--
4	Prof. S.S. Dulange	Assistant Professor	Faculty Member	ssdulange@sswcoe.edu.in 9970015199
5	Dr. A.S. Patil	Associate Professor HOD (F.Y.Btech)	Faculty Member	aspatil@sswcoe.edu.in 9922641001
6	Prof.P. K.Digge	Assistant Professor (Electrical Engineering)	Co-ordinator & Faculty member	pdwalmiki@sswcoe.edu.in 7066075100

The staff who willing to launch the complain, shall send their representation for redressal of their grievances to the staff Grievance Redressal Committee.

Hence the notification
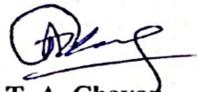
Dr. T. A. Chavan
PRINCIPAL

5 (i)	**Anti-Ragging Committee**

Date: 05/08/2025

Anti Ragging & Anti Ragging Squad Committee

As per guidelines of All India Council of Technical Education vide No. 37-3/Legal/AICTE/2009 & As per the directives of Honorable Supreme Court in SLP No. 24295 of 2006 dated 16-05-2007 to prohibit ,prevent and eliminate the courage of ragging, the "Anti-Ragging and Anti-Ragging Squad Committee " has been formed as per details given below:

ANTI RAGGING COMMITTEE (2025 – 26 & 2026 – 27)

Sr. No.	Name of Staff	Designation	Designation in Committee	Contact No.
1	Dr. T. A. Chavan	Principal	Chairman	9689934809
2	Dr. A. S. Patil	Associate Professor	Member	9922641001
3	Prof. P. M Ambulge	Assistant Professor	Member	7767844111
4	Prof. P. J. Kothawale	Assistant Professor	Member & Coordinator	8308089311
5	Prof. K. A. Deshmane	Assistant Professor	Member	9028594657
6	Prof. J. A. Patil	Assistant Professor	Member	9632437115
7	Prof. V. C. Jetagi	Assistant Professor	Member	8484827290
7	Prof. P. L. Naikal	Assistant Professor	Member	7559180481
8	Smt. Sangita Lagshetti	Hostel Warden	Member	8390085678
9	Ms. I. P. Adke	Student	Student Representative	9403544180
10	Ms. A. U. Galande	Student	Student Representative	9019253350
11	Ms. S. P. Falake	Parent	Member	9421072099

ANTI RAGGING SQUAD (2025 – 26 & 2026 – 27)

Sr. No.	Name of Staff	Designation in Committee
1	Prof. P. J. Kothawale	Member & Coordinator Anti Ragging Squad
2	Prof. P. M Ambulge	Member, Anti Ragging Squad
3	Prof. J. A. Patil	Member, Anti Ragging Squad
4	Prof. V. C. Jetagi	Member, Anti Ragging Squad
5	Adv. M. A. Thane	Advocate, Anti Ragging Squad
6	Smt. P. P. Shivpuje	Hostel Incharge

Note: The Period of this Committee will be for two years i.e A.Y 2025-26 & 2026-27

(Dr. T. A. Chavan)
PRINCIPAL

5 (j)	Establishment of Online Grievance Redressal committee

https://sswcoe.edu.in/grivence.html

5 (l)	Internal Complaint Committee (ICC)

Date: 14/9/2024

NOTIFICATION

As per the AICTE requirements and Ministry of Human Resource Development, Government of India, our college should have **Internal Complaints Committee (ICC)**. The period of this committee will be for three academic years i.e. from AY 2024-25 to 2026-27. The composition of ICC is as follows

Internal Complaints Committee (ICC) / "Sakhi - Savitri" Committee
[Grievance (Womens) Redressal Forum]

Sr. No.	Name of Staff	Designation in Institute	Designation in committee	Contact Details
1	Prof. S. S. Kulkarni	Assistant Professor EE	Presiding Officer (senior level women faculty)	sskulkarni@sswcoe.edu.in
2	Dr. B. P. Sathe	Assistant Professor GSE	Member teaching faculty	bpsathe@sswcoe.edu.in
3	Prof T.S. Deshmukh	Assistant Professor CSE (AI&DS)	Member teaching faculty	tsdeshmukh@sswcoe.edu.in
4	Mrs. M. M. Kulkarni	Librarian	Member nonteaching faculty	mmkulkarni@sswcoe.edu.in
5	Mr. D. R. Berungikar	Office Superintendent	Member nonteaching faculty	drberungikar@sswcoe.edu.in
6	Ms. Nidaharmain M. Maigeri	Student Representative TY-CSE (A)	Student Member	nidamaigeri@gmail.com
7	Ms. Swapnali D. Khatake	Student Representative TY- E&TCE	Student Member	entc23-sdkhatake@sswcoe.edu.in
8	Ms Piyusha P Shenmare	Student Representative TY-CSE (AIDS)	Student Member	ppshenmare2004@gmail.com
9	Mrs Ankita Sundarlal More	Police Amaldar As member of Sakhi- Savitri	Police Member	7499588199
10	Dr. Padmaja Gandhi	Student Counselor and Doctor	Member	9561411322 / 9881018967
11	Prof U.S. Bhandari	Assistant Professor E&TCE	Member And co ordinator	usbhandari@sswcoe.edu.in

6938

(Dr. T.A.Chavan)
PRINCIPAL

5 (m)	**Committee for SC/ST**

Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur

Approved by AICTE, New Delhi, Recognised by Govt. of Maharashtra & Affiliated to DBATU, Lonere
E-mail: office@sswcoe.edu.in | Website: www.sswcoe.edu.in | Phone 0217- 2627227
T.P.S. II, Final Plot No. 74, Bhawani Peth, Rupa Bhawani Road, Solapur – 413002

Ref no.:SSWCOE/OFF/2025/10666   Date: 15/07/2025

Office Order

As per the Schedule Caste & Schedule Tribe (Prevention of Atrocities) ACT 1989 No. 33 of 1989 dated 11.09.1989 & as per the guidelines of AICTE, we need to establish committee for SC/ST at our institute. Therefore the SC/ST Committee/Cell is formed as per the details given below:

SC/ST Committee A.Y. 2025-26

Sr.no	Name of the Member	Position held in SC/ST Cell	Position held in the Institute
1.	Dr. T. A. Chavan	Chairman	Principal
2.	Prof. S. D. Shelar	Coordinator	Assistant Professor
3.	Prof. D. B. Parase	Member(Teaching)	Assistant Professor
4.	Prof. S. A. Malvekar	Member(Teaching)	Assistant Professor
5.	Prof. E. R. Chandane	Member(Teaching)	Assistant Professor
6.	Mr. D. R. Berungikar	Member(Non-Teaching)	Office Superintendent

The Committee/Cell may conduct regular remedial classes on life skills, personality development, writing assignment, making presentation, as well as Hindi & local language classes. This cell is also expected to organize interactive sessions and informal meetings with the students to resolve their personal, social and academic problems.

Hence the notification.
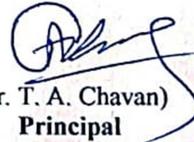
(Dr. T. A. Chavan)
Principal

5 (n)	Internal Quality Assurance Cell (IQAC)

Date: 04-10-2025

OFFICE NOTIFICATION

As per UGC act 2016 (12th Plan guidelines) for Establishment and Guidelines for the Creation of the Internal Quality Assurance Cell (IQAC) and Submission of Annual Quality Assurance Report (AQAR) by Accredited Institutions (For Affiliated/Constituent Colleges) by National Assessment & Accreditation Council (September 20) following committee is formed.

The Composition of Internal Quality Assurance Cell (IQAC)
(2025-26 to 2026-27)

Sr. No.	Name	Position held in the Institution	Position held in IQAC
1	Dr. T. A. Chavan	Principal	Chairperson (Head of the Institution)
2	Prof. C. B. Nadagouda	Trustee & BoG Member	Member (Management)
3	Dr. P. J. Kulkarni	Distinguished Professor, R. I. T. Islampur	Member (NAAC Expert)
4	Shri. Vijaykumar Barbade	Ex. Dy. Project Director, ATMA	Member (Nominee from Local Society)
5	Shri. D A Kulkarni	Managing Director, Aftek Ltd, Solapur	Member (Employer)
6	Dr. S. P. Rajguru	Professor, Arts & Commerce College Madha, Dist. Solapur	Member (NAAC Expert)
7	Prof. G. R. Dharane	Principal, SSWP, Solapur	Member (Sr. Administrative officer)
8	Dr. B. R. Solunke	Parent Representative	Member (Parent)
9	Dr. A. S. Patil	HOD, F. Y. B. Tech	Member (Teacher)
10	Prof. A. A. Phatak	HOD, CSE (AI&DS)	Member (Teacher)
11	Dr. V. G. Chavan	HOD, CSE	Member (Teacher)
12	Dr. S. C. Mhamane	HOD, E&TC	Member (Teacher)
13	Dr. M. R. Patil	HOD,ECE	Member (Teacher)
14	Prof. D. S. Waghmode	HOD, ,Electrical Engg.	Member (Teacher)
15	Mr. D. R. Berungikar	Office Superintendent (O.S.)	Member (Administrative Officer)
16	Ms. Prasannata S. Raut	Secretary, Students' Council	Member (Student)
17	Ms. Sushmita Ingale	Technical Trainer Aptitude & Soft Skills	Member (Alumni)
18	Dr. S. J. Madki	Assistant Professor, F. Y. B. Tech	Coordinator & Member Secretary

(Dr. T. A. Chavan)
PRINCIPAL

6(A)	Programmes UG Approved by AICTE		
Sr. No.	Programme	Sanction Intake	Accreditation
1.	Computer Science & Engineering	120	
2.	Computer Science & Engineering(Artificial Intelligence and Data Science)	120	-
3.	Electronics & Telecommunication Engineering	60	
4.	Electronics & Computer Engineering	60	
5.	Electrical Engineering	30	
	Total	**390**	

	6(B)		Cut off Marks of admission			

First Year Category wise – Cut-off Marks

CAP I CUTOFF 2025-26

Course/ Category	ADMISSION TYPE	CSE	AIDS	ENTC	ECE	ELECT
OPEN	HU	84547 (73.47)	104974 (65.63)	125752 (56.29)	136362 (50.70)	162008 (35.99)
	OHU	90613 (71.17)	115013 (60.91)	134979 (51.18)	143307 (47.14)	162091 (35.99)
OBC	HU	99016 (68.11)	126997 (55.50)	146107 (45.83)	151028 (43.03)	174460 (28.20)
	OHU	135445 (50.96)	161928 (36.00)	172776 (28.68)	175369 (25.97)	180486 (22.36)
SEBC	HU	96484 (68.96)	122326 (57.62)	134713 (51.58)	175364 (25.97)	199385 (5.49)
	OHU	101401 (66.90)	131642 (53.26)	157364 (39.23)	152451 (42.27)	184822 (19.17)
SC	HU	147926 (44.26)	173337 (28.34)	178285 (24.72)	193346 (11.59)	
	OHU	168302 (32.09)	153492 (41.40)	199194 (5.71)		
ST	HU					
	OHU					
VJ	HU	173031 (28.42)	190841 (13.95)	193446 (11.47)		149557 (43.53)
	OHU	124238 (56.84)	124138 (56.84)			
NT1	HU	162040 (35.99)	153086 (41.45)		199806 (5.02)	
	OHU		180354 (22.42)			
NT2	HU	129120 (54.43)	124227 (56.84)	136740 (50.59)	180467 (22.36)	181988 (21.62)
	OHU	109109 (63.58)		149590 (43.53)	147090 (45.23)	
NT3	HU	130896 (53.68)				
	OHU					
EWS	SL	107360 (64.35)	117285 (60.25)	135854 (50.83)	152897 (41.75)	159820 (37.20)
TFWS	SL	57509 (82.78)	95318 (69.33)	100858 (66.95)	125674 (56.29)	148052 (43.92)

CAP I AI CUTOFF

COURSE	ADMISSION TYPE	CSE	AIDS	ENTC	ECE	ELECT
JEE SCORE	SL	63980 (48.49)	76935 (37.12)	79087 (34.83)	92082 (20.21)	96059 (14.30)

Sr. No.	Branch	Category	2021-22	2022-23	2023-24	2024-25
1	Computer Science& Engineering	Open	88.38%	46.44%	61.29	69.80
		SC /ST	79.94%	2.75%	15.91	50.63
		DT/VJ (A)	79.14%	31.77%	41.16	49.62
		NT1 (B)	--	39.60%	56.65	50.10
		NT2 (C)	81.77%	29.33%	54.62	47.46
		NT3 (D)	--	-	16.23	
		OBC	87.14%	16.09%	52.55	63.96
		SBC	87.43%	16.09%	--	
		EWS	90.06%	45.98%	59.68	63.70
		TFWS	--	67.44%	76.04	72.23
		Pwd+Defence	--	-	--	
		ACAP	--	1.78%	28.60	39.05
		SEBC	--	--	--	50.86
2	Artificial Intelligenceand Data Science	Open	--	17.83%	47.38	61.64
		SC	--	10.64%	32.88	20.73
		DT/VJ (A)	--	-	--	58.16
		NT1 (B)	--	-	28.62	16.60
		NT2 (C)	--	14.99%	42.55	50.60
		NT3 (D)	--	17.83%	--	
		OBC	--	8.38%	37.12	49.79
		SBC	--	-	--	
		EWS	--	29.93%	49.55	56.56
		TFWS	--	-	66.95	71.40
		ACAP			13.84	
		SEBC				48.87
		Open	73.31%	5.55%	29.99	51.22

#	Branch	Category				
	Electronics & Telecommunication	SC	64.06%	-	13.13	0.98
		DT/VJ (A)	--	-	7.92	
		NT1 (B)	--	-	24.54	
3		NT2 (C)	--	-	--	24.59
		NT3 (D)	--	-	--	
		OBC	68%	-	15.93	45.34
		SBC	--	-	--	
		EWS	70.53%	3.35%	55.27	54.39
		TFWS	--	-	--	63.07
		Pwd+def	--	-	--	
		ACAP	--	7.78%	--	
		SEBC				28.87
4	Electrical Engineering	Open	72.29%	-	11.11	36.63
		SC	--	-	-	22.23
		DT/VJ (A)	--	-	-	
		NT1 (B)	--	-	-	
		NT2 (C)	--	-	-	
		NT3 (D)	--	-	-	
		OBC	--	-	-	28.09
		SBC	--	-	-	
		EWS	68.76%	17.53%	6.10	35.59
		TFWS	--	-	-	
		SEBC				12.56
5	Electronics & Computer Engg	Open	--	--	13.60	46.51
		SC	--	--	-	5.83
		DT/VJ (A)	--	--	-	25.51
		NT1 (B)	--	--	-	
		NT2 (C)	--	--	-	28.70
		NT3 (D)	--	--	-	
		OBC	--	--	0.40	37.60
		SBC	--	--	-	
		EWS	--	--	28.60	42.88
		TFWS	--	--	25.30	

		ACAP	--	--	47.38	
		SEBC				12.56

Direct Second Year Category wise - Cut-off Marks

Sr. No.	Branch	Category	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
1	Computer Science & Engineering	Open	87.49%	88.38%	82.06%	82.93%	83.38%	87.03%
		SC /ST	75.63%	79.94%	60.46%	82.57%	76.40	ST- 86.69% SC- 82.17%
		DT/VJ (A)	61.56%	79.14%	68.69%	-	82.38	--
		NT1 (B)	81.06%	--	72.86%	84.29 %	77.63	86.57%
		NT2 (C)	83.63%	81.77%	75.94%	84.69%	76.86	--
		NT3 (D)	83.75%	--	75.00%	-	82.57	79.75%
		OBC	81%	87.14%	79.37%	82.57%	84.31	86.69%
		SBC	--	87.43%	79.31%	82.51%	--	--
		EWS	--	90.06%	84.86%	82.17%	86.00	88.40%
		TFWS	--	--	--	-	--	--
		Pwd+Defence	--	--	83.26%	82.57%	--	--
		ACAP	--	--	76.34%	80.51%	80.63	--
		SEBC	--	--	--	--	77.60	86.06%
2	Artificial Intelligence and Data Science	Open	--	--	75.31%	81.81%	80.34	86.06%
		SC	--	--	67.27%	75%	70.97	ST- 86.23% SC- 80.38%
		DT/VJ (A)	--	--	--	77.77%	61.71	--
		NT1 (B)	--	--	73.83%	-	71.25	82.91%
		NT2 (C)	--	--	73.26%	75.54%	73.03	--
		NT3 (D)	--	--	--	-	82.74	73.88%
		OBC	--	--	68.63%	-	78.34	85.83%
		SBC	--	--	64.55%	81.19%	--	--
		EWS	--	--	77.43%	81.43%	82.86	85.83%
		TFWS	--	--	--	-	--	--
		Pwd+Defence	--	--	--	81.81%	--	--

No.	Department	Category						
		ACAP	--	--	67.56%	-	81.59	--
		SEBC	--	--	--	--	80.86	81.60%
3	Electronics & Telecommunication	Open	61.94%	73.31%	61.12%	72.40%	81.12	83.60%
		SC	--	64.06%	58.63%	65.66%	62.53	ST- 84.65% SC- 74.97%
		DT/VJ (A)	--	--	--	-	67.59	--
		NT1 (B)	--	--	69.81%	-	--	75%
		NT2 (C)	--	--	71.74%	68.29%	--	--
		NT3 (D)	--	--	--	-	76.35	83.12%
		OBC	--	68%	64.75%	71.59%	73.29	79.50%
		SBC	--	--	66.47%	74.23%	--	--
		EWS	--	70.53%	66.97%	76.57%	78.11	83.49%
		TFWS	--	--	--	--	--	--
		Pwd+def	--	--	--	75%	--	82.51%
		ACAP	--	--	70.06%	69.25%	--	--
		SEBC	--	--	--	--	72.82	81.18%
4	Electrical Engineering	Open	64.97%	72.29%	65.47%	68.29%	68.50	86.94%
		SC	--	--	--	66%	64.35	82.06%
		DT/VJ (A)	--	--	--	71.11%	--	--
		NT1 (B)	--	--	--	74.29%	60.00	--
		NT2 (C)	--	--	--	68%	--	--
		NT3 (D)	--	--	--	-	--	--
		OBC	--	--	--	66.63%	67.39	78.24%
		SBC	--	--	--	61.25%	--	--
		EWS	--	68.76%	76.56%	71.56%	79.44	--
		TFWS	--	--	--	-	--	--
		Pwd+def	--	--	--	67.26%	69.44	--
		ST	--	--	--	--	62.75	84.17%
		ACAP	--	--	68.39%	67.44%	70.06	78%
		SEBC	--	-- 22	--	--	--	82.22%

5	Electronics & Computer Engineering	Open	--	--	--	--	74.97	86.60%
		SC	--	--	--	--	72.00	74.97%
		DT/VJ (A)	--	--	--	--	69.66	83.71%
		NT1 (B)	--	--	--	--	69.14	75%
		NT2 (C)	--	--	--	--	69.49	--
		NT3 (D)	--	--	--	--	69.37	83.12%
		OBC	--	--	--	--	69.81	79.50%
		SBC	--	--	--	--	--	--
		EWS	--	--	--	--	76.18	83.49%
		TFWS	--	--	--	--	--	--
		Pwd+def	--	--	--	--	74.23	82.51%
		ST	--	--	--	--	69.83	84.65%
		ACAP	--	--	--	--	68.06	--
		SEBC	--	--	--	--	67.37	81.18%

7		**Faculty Details**			
Sr. No.	Sr. No.	Faculty Name	Branch	Designation	Permanent/ Adjunct
1	1	Dr. T. A. Chavan	Computer Science & Engg	Principal & Professor	Regular
		Computer Science And Engineering Department			
2	2	Dr. Vijaysinh Gopal Chavan	Electronics & Computer Engg	Associate Professor	Ad-hoc
3	3	Prof. Savita Mohan Gungewale	Computer Science & Engg	Assistant Professor	Regular
4	4	Prof. Yoginath R. Kalshetty	Computer Science & Engg	Assistant Professor	Ad-hoc
5	5	Prof. Jyoti Ishwar Nandalwar	Computer Science & Engg	Assistant Professor	Regular
6	6	Prof. Dipali Bajrang Parase	Computer Science & Engg	Assistant Professor	Regular
7	7	Prof. Geetanjali Ramchandra Kulkarni	Computer Science & Engg	Assistant Professor	Regular
9	9	Prof. Rohit Maruti Pawar	Computer Science & Engg	Assistant Professor	Regular
10	10	Prof. Pallavi Suchit Pandhare	Computer Science & Engg	Assistant Professor	Regular
11	11	Prof.Prachi Shivaji Sable (Teli)	Computer Science & Engg	Assistant Professor	Regular
12	12	Prof. Trupti Arun Dhumal	Computer Science & Engg	Assistant Professor	Ad-hoc
13	13	Prof. Vijendra Chandrakant Lad	Computer Science & Engg	Assistant Professor	Ad-hoc
14	14	Prof. Vinashri Gaurang Kakade	Computer Science & Engg	Assistant Professor	Ad-hoc
15	15	Prof. Pooja Amol Katare	Computer Science & Engg	Assistant Professor	Ad-hoc
16	16	Prof. Prathamesh Siddharam Birajdar	Computer Science & Engg	Assistant Professor	Ad-hoc
17	17	Prof. Priyanaka Lalasaheb Naikal	Computer Science & Engg	Assistant Professor	Ad-hoc

18	18	Prof. Nagma J. Shaikh	Computer Science & Engg	Assistant Professor	Ad-hoc
19	19	Mrs. Savita A. Kadam	Computer Science & Engg	Assistant Professor of Practice	Ad-hoc
Computer Science and Engineering (Artificial Intelligence & Data Science)					
20	1	Prof. Amol Anand Phatak	Computer Science & Engg(AI & DS)	Assistant Professor	Regular
21	2	Prof. Vinay Vishwanath Shirashyad	Computer Science & Engg(AI & DS)	Assistant Professor	Regular
22	3	Prof. Annapurna Kalpesh Salunke	Computer Science & Engg	Assistant Professor	Regular
23	4	Prof. Elia Ratnaraj Chandane (CSE-AI&DS)	Computer Science & Engg(AI & DS)	Assistant Professor	Regular
24	5	Prof. Preeti Jayraj Kothawale	Computer Science & Engg(AI & DS)	Assistant Professor	Regular
25	6	Prof. Trupti Sanjay Deshmukh	Information Technology	Assistant Professor	Regular
26	7	Prof. Sushant Dadasaheb Shelar	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
27	8	Prof. Prajakta Vasant Kale	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
28	9	Prof. Archana Vinayak Gote	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
29	10	Prof. Shinde Sandhya	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
30	11	Prof. Anupreeta Bidarkote	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
31	12	Prof. Priyanka Shivanand Swami (CSE)	Computer Science & Engg(AI & DS)	Assistant Professor	Ad-hoc
32	13	Ms Pooja Yadav	Computer Science & Engg(AI & DS)	Assistant Professor of Practice	Ad-hoc
Electronics & Computer Engineering					
33	1	Dr. Madhavi Ranjeet Patil	Electronics & Computer Engg	Assistant Professor	Regular
34	2	Prof. Kanchan Ashok Deshmane	Electronics & Computer Engg	Assistant Professor	Ad-hoc

35	3	Prof. Parmeshwar Suresh Deshmukh	Electronics & Computer Engg	Assistant Professor	Ad-hoc
36	4	Prof. Jadage Sangeeta	Electronics & Computer Engg	Assistant Professor	Adhoc
		Electronics & Telecommunication Engineering			
37	1	Dr. Sanjeev Chandrashekhar Mhamane	Electronics & Telecommunication Engg	Assistant Professor	Regular
38	2	Prof. Pooja Kalyanrao Biradar	Electronics & Telecommunication Engg	Assistant Professor	Regular
39	3	Prof. Bhagyashri Amol Bachute	Electronics & Telecommunication Engg	Assistant Professor	Regular
40	4	Prof. Amruta Onkar Nimbargikar	Electronics & Telecommunication Engg	Assistant Professor	Regular
41	5	Prof. Amruta Kaishna Gadgoli	Electronics & Telecommunication Engg	Assistant Professor	Regular
42	6	Prof. Sonali Sameer Patil	Electronics & Telecommunication Engg	Assistant Professor	Ad-hoc
43	7	Prof. Varasha Chanrashekhar Jetagi	Electronics & Telecommunication Engg	Assistant Professor	Regular
44	8	Prof. Jayshree Dilip Kolhe	Electronics & Telecommunication Engg	Assistant Professor	Ad-hoc
		Electrical Engineering			
45	1	Prof. Dnyaneshwar Shivaji Waghmode	Electrical Engg	Assistant Professor	Regular
46	2	Prof. Supriya Subhash Kulkarni	Electrical Engg	Assistant Professor	Adhoc
47	3	Prof. Sachin Amrut Malvekar	Electrical Engg	Assistant Professor	Regular
48	4	Prof. Payal Kiran Digge (E&TC)	Electronics & Computer Engg	Assistant Professor	Regular
49	5	Prof. Jayashri Arvind Patil	Electrical Engg	Assistant Professor	Regular
50	6	Prof. Shivali Prasana Patil	Electrical Engg	Assistant Professor	Adhoc

		General Science & Engineering Department			
51	1	Prof. Nadagouda Channabasava Bapurao (Civil)	General Science & Engg	Professor of Practice	Adhoc
52	2	Dr. Avinash Shrishail Patil (Chemistry)	General Science & Engg	Associate Professor	Regular
53	3	Dr. Santosh Jaykumar Madki (Mech.)	General Science & Engg	Assistant Professor	Regular
54	4	Dr. Bahurao Sathe (Chemistry)	General Science & Engg	Assistant Professor	Regular
55	5	Prof. Shrishail Sidramappa Dulange (Civil)	General Science & Engg	Assistant Professor	Adhoc
56	6	Prof. Ashwini Siddharam Nimbane (Comm. Skill)	General Science & Engg	Assistant Professor	Adhoc
57	7	Prof. Sandhya Vijay Palmur (Maths)	General Science & Engg	Assistant Professor	Adhoc
58	8	Prof. Akshay Prakash Gajare (Mech/TPO)	General Science & Engg	Assistant Professor	Adhoc
59	9	Prof. Suraj Shivaji Shinde (Civil)	General Science & Engg	Assistant Professor	Adhoc
60	10	Dr. Reshma Narayan Dhanawade (Physics)	General Science & Engg	Assistant Professor	Adhoc
61	11	Prof. Priyanka Mahajan Ambulge (Maths)	General Science & Engg	Assistant Professor	Adhoc
62	12	Prof. Balaji Sugriv Murkute (Maths)	General Science & Engg	Assistant Professor	Adhoc
63	13	Prof. Payal Tejas Birajdar-Chakote (Civil)	General Science & Engg	Assistant Professor	Adhoc
64	14	Prof. Shital Basavraj Patil (Electrical)	General Science & Engg	Assistant Professor	Adhoc
65	15	Prof. Santok singh K Sahota (Communicaton Skill)	General Science & Engg	Assistant Professor	Adhoc
66	16	Prof. Deepali Sudarshan Mhetras (Mech)	General Science & Engg	Assistant Professor	Adhoc
67	17	Prof. Varsha Bandichode(Physics)	General Science & Engg	Assistant Professor	Adhoc
68	18	Prof. Urmila Santosh Bhandari(E&TC)	Electronics & Computer Engg	Assistant Professor	Adhoc

8		**Faculty Profile**			
		Profile of Principal			
i.	Name	Dr. T. A. Chavan			
ii.	Date of Birth	01-06-1973			
iii.	Unique ID	1-7400135317			
iv.	Education Qualification	B.E.(Computer Engineering)	M.Tech. (Computer Engineering)	Ph.D (Computer Science and Engineering)	
v.	Work Experience	25Years			
	• Teaching	19 Years			
	• Research	05 Years			
	• Industry	01 Years			
	• Others				
vi.	Area of Specialization	Mobile Communication			
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, Operating System, DBMS, Distributed System, Mobile Computing, DAA	PG: Mobile Computing, Applied Algorithm, Distributed and Ad-hoc Network		
viii.	Research Guidance	UG: 34 Groups (136 Students)	PG: 18 Students		
ix.	Projects Carried out	34	18		
x.	Patents			02	
xi.	Technology Transfer		NPTEL- DBMS, DAA	-	
xii.	Research Publication	National-02	International-25		
xiii.	No. of Books Published with details	Data Structure			

General Science and Engineering Department Faculty Profile

i.	Name	Dr. A. S. Patil		
ii.	Date of Birth	28-12-1974		
iii.	Unique ID	1-7385931000		
iv.	Education Qualification	B. Ed.	M. Sc.(Chemistry)	Ph.D
v.	Work Experience			
	• Teaching	28 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Organic Chemistry, Polymer Chemistry		
vii.	Course taught at Diploma/UG/PG	UG- Engineering Chemistry		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-05	International-14	
xiii.	No. of Books Published With Details	Text book of Engineering Chemistry-Tech Max Publication, Pune.	Text book of Engineering Chemistry-Shradda Publication, Solapur	

i.	Name	Dr. Madki Santosh Jaykumar		
ii.	Date of Birth	25-12-1976		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Mechanical Engineering)	M.Tech. (Production Engineering)	Ph.D
v.	Work Experience	23 Years		
	• Teaching	23 Years		
	• Research	05 Years		
	• Industry	-		
	• Others	-		
vi.	Area of Specialization	Metal Matrix Composites		
vii.	Course taught at Diploma/UG/PG	UG: Engg Graphics, Basic Mechanical Engineering, Nonconventional Energy Sources, Project Management,Product Design, Tool Engineering, Automobile Engg.	PG: Research Methodology,Project Management	
viii.	Research Guidance	UG: 38 Groups (152 Students)	PG: 14 Students	
ix.	Projects Carried out	38	14	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-03	International- 20	
xiii.	No. of Books Published with details	1) Basic Mechanical Engineering 2007 2) Basic Mechanical Engineering 2012 3) Professional Ethics & Human Values 2015		

i.	Name	Dr. B. P. Sathe		
ii.	Date of Birth	31-05-1986		
iii.	Unique ID	1-44238146978		
iv.	Education Qualification	B. Sc. (Chemistry, Physics, Maths.)	M. Sc. (Chemistry)	Ph. D. (Chemistry)
v.	Work Experience	(10 Years)		
	• Teaching	03 Years	07 Years	
	• Research			05 Years
	• Industry	---		
	• Others	---		
vi.	Area of Specialization	Organic Chemistry, Nano-particals		
vii.	Course taught at Diploma/UG/PG	UG: Organic reaction and rearrangement, Inorganic chemistry.	PG: Introduction to medicinal Chemistry, Drug action and Development, Spectroscopy,	
viii.	Research Guidance	UG: 20 Students	PG: 30 Students	
ix.	Projects Carried Out	10	15	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-06	
xiii.	No. of Books Published with Details			

i.	Name	Prof. A. S. Nimbane		
ii.	Date of Birth	20-03-1987		
iii.	Unique ID	1-7391322222		
iv.	Education Qualification	B. Ed.	M. A. (English)	M. B. A.(HR & Marketing)
v.	Work Experience	11 Years		
	• Teaching	11 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	English Literature		
vii.	Course taught at Diploma/UG/PG	English, Communication Skills, Management, Development of Life Skills		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-0	International-0	
xiii.	No. of Books Published with details			

i.	Name	S.V.Palmur		
ii.	Date of Birth	27-12-1984		
iii.	Unique ID			
iv.	Education Qualification	B.Sc.(Mathematics)	M.Sc.(Mathematics) SET (Maths),B.Ed	Ph.D* (Mathematics)
v.	Work Experience	13 Years		
	• Teaching	13 Years		
	• Research	01 Years		
	• Industry	Nil		
	• Others	Nil		
vi.	Area of Specialization	Fluid Mechanics (Boundary Layer Equations)		
vii.	Course taught at Diploma/UG/PG	UG: Engineering Maths I, II,III Numerical Methods	PG: Nil	
viii.	Research Guidance	Nil	Nil	
ix.	Projects Carried out	Nil	Nil	
x.	Patents	Nil	Nil	
xi.	Technology Transfer	Nil	Nil	
xii.	Research Publication	National-Nil	International-1	
xiii.	No. of Books Published with details	Nil		

i.	Name	Ms. P M Ambulge		
ii.	Date of Birth	02-06-1989		
iii.	Unique ID			
iv.	Education Qualification	M.Sc., (Mathematics)	M.Phil.(Mathematics	B.Ed.(Sci & Maths Method)
v.	Work Experience	Years		
	• Teaching	5 Years		
	• Research	0 Years		
	• Industry	0 Years		
	• Others			
vi.	Area of Specialization	Differential Equations		
vii.	Course taught at Diploma/UG/PG	Diploma M1, M2,	UG: M1, M2, probability and Random Process	
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-0	
xiii.	No. of Books Published with details			

i.	Name	Dr. R. N. Dhanawade		
ii.	Date of Birth	09-01-1991		
iii.	Unique ID	-		
iv.	Education Qualification	M.Sc.(Physics)	B.Ed.	Ph.D. (Physics)
v.	Work Experience	4.5 Years		
	• Teaching	4.5 Years		
	• Research	00 Years		
	• Industry	00 Years		
	• Others			
vi.	Area of Specialization	Gas Sensor		
vii.	Course taught at Diploma/UG/PG	-	-	
viii.	Research Guidance	-	-	
ix.	Projects Carried out	-	-	
x.	Patents	-	-	
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-3	
xiii.	No. of Books Published with details	-	-	-

i.	Name	Prof. S.S.Shinde		
ii.	Date of Birth	17-07-1993		
iii.	Unique ID			
iv.	Education Qualification	B. E. (Civil Engineering)	M.Tech. (Structural Engineering)	
v.	Work Experience	5 Years		
	• Teaching	1 Years		
	• Research			
	• Industry	4 Years		
	• Others			
vi.	Area of Specialization	Structural Engineering		
vii.	Course taught at Diploma/UG/PG	UG: Engineering Mechanics		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-0	
xiii.	No. of Books Published with details			

i.	Name	Prof. S.S. Dulange		
ii.	Date of Birth	14-07-1982		
iii.	Unique ID			
iv.	Education Qualification	(DCE) Diploma in Civil Engineering	B.E. (Civil Engineering)	M.E. (Construction Management)
v.	Work Experience	15 Years		
	• Teaching	12 Years		
	• Research	00 Years		
	• Industry	03 Years		
	• Others			
vi.	Area of Specialization	Construction Management		
vii.	Course taught at Diploma/UG/PG	Diploma: Estimating & Costing, Concrete Technology, Engineering Mechanics,	UG: Professional Practices, Foundation Engineering, Town & Urban Planning	
viii.	Research Guidance	UG:	PG:	
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-00	International-02	
xiii.	No. of Books Published with details			

i.	Name	Prof. B. S. Murkute		
ii.	Date of Birth	26-07-1987		
iii.	Unique ID	7650 9290 3749		
iv.	Education Qualification	B.Sc. (Mathematics, Statistics, Computer Science)	M.Sc. (Mathematics)	
v.	Work Experience	7.7 Years		
	• Teaching	7.7 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Applied Mathematics		
vii.	Course taught at Diploma/UG/PG	UG: Engg. M-I, M-II, M-III, B.Sc. Group Theory, Linear Algebra, Ring Theory	PG: M.E. (ENTC)[VLSI & Embeded System] Probability Distributions & Linear Algebra	

i.	Name	Prpf V. S. Bandichode		
ii.	Date of Birth	29-08-1991		
iii.	Unique ID			
iv.	Education Qualification	B.Sc(Physics)	M.Sc (Energy Science)	SET
v.	Work Experience	10 Years		
	• Teaching	10Years		
	• Research	-		
	• Industry	-		
	• Others			
vi.	Area of Specialization	Energy Science		
vii.	Course taught at Diploma/UG/PG	Diploma:-Basic Science, Applied Science UG-Engenering Physics		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication			
xiii.	No. of Books Published with details			

i.	Name	Prof. U.S.Bhandari		
ii.	Date of Birth	16/09/88		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electronics & Telecommunication)	M.E. (ENTC-DECS)	
v.	Work Experience	09 Years		
	• Teaching	09Years		
	• Research	-		
	• Industry	-		
	• Others			
vi.	Area of Specialization	Digital Electronics & Communication System		
vii.	Course taught at Diploma/UG/PG	UG: Signals & Systems ,Linear integrated circuits, Digital signal processing, Electromag-netic Engg.,Digital Electronics, Microprocessor & Microcontroller, ACV,Embedded System, Basic Electrical & Electronics Engg.	PG:	
viii.	Research Guidance	UG: 34 Groups (136 Students)	PG: 18 Students	
ix.	Projects Carried out	12		
x.	Patents	01		
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-2	
xiii.	No. of Books Published with details	-		

Computer Science and Engineering Department Faculty Profile

i.	Name	Dr. V. G. Chavan		
ii.	Date of Birth	22-02-1983		
iii.	Unique ID			
iv.	Education Qualification	B. E. (Computer Science & Engineering)	M. E. (Computer Engineering)	Ph.D (Computer Science and Engineering)
v.	Work Experience	16 Years		
	• Teaching	14 Years		
	• Research			
	• Industry	02 Years		
	• Others			
vi.	Area of Specialization	Internet of Things, Computer Network		
vii.	Course taught at Diploma/UG/PG	UG: Theory Of Computation, Compiler Construction, Discrete Mathematical Structure, Machine Learning, Computer Network, Computer Graphics, System Programming, C, C++, Software Engineering, Data Communication.	PG: Theory of Computation, Parallel Computer Architecture	
viii.	Research Guidance	UG: 24 Groups (96 Students)	PG: 10 Students	
ix.	Projects Carried out	24	10	
x.	Patents	01		
xi.	Technology Transfer			
xii.	Research Publication	International-16	National-02	
xiii.	No. of Books Published with details			

i.	Name	Prof. S. M. Gungewale	
ii.	Date of Birth	21-09-1990	
iii.	Unique ID	1-7389182384	
iv.	Education Qualification	B.E. (Computer Science & Engg.)	M.E. (Computer Science & Engg.)
v.	Work Experience	9.5 Years	
	• Teaching	6.11 Years	
	• Research		
	• Industry	0.8 Years	
	• Others		
vi.	Area of Specialization	Programming Languages	
vii.	Course taught at Diploma/UG/PG	Diploma: Java, Advanced Java, Computer Graphics, VB.Net	Engg: Java, Advanced Java, Web Technology
viii.	Research Guidance		
ix.	Projects Carried out	02	
x.	Patents		
xi.	Technology Transfer		
xii.	Research Publication	National-0	International-01
xiii.	No. of Books Published with details		

i.	Name	Dr.. J. I. Nandalwar		
ii.	Date of Birth	27-06-1981		
iii.	Unique ID	1-9325155448		
iv.	Education Qualification	B.E. (Computer Science & Engg.)	M-Tech. (Computer Science & Engg.)	PhD(CSE)
v.	Work Experience	16.6 Years		
	• Teaching	16.6 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Operating system, Computer Networks		
vii.	Course taught at Diploma/UG/PG	Operating system Computer Network Data Structure Computer Orga.	Computer Network Organization	
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National – 04	International -02	
xiii.	No. of Books Published with details			

i.	Name	Prof Parase Dipali Bajrang		
ii.	Date of Birth	10/01/1989		
iii.	Unique ID			
iv.	Education Qualification	Ph.D(CSE)*	ME(CSE)	BE(CSE)
v.	Work Experience	Total -10 Yrs		
	• Teaching	10		
	• Research	-		
	• Industry	-		
	• Others	-		
vi.	Area of Specialization	Computer Science		
vii.	Course taught at Diploma/UG/PG	UG: Operating System, Compiler Construction, Digital Techniques, Microprocessor	Diploma- GUI using VB.net, C programming language	
viii.	Research Guidance	UG: 15 Groups	Diploma: 07	
ix.	Projects Carried out	06	07	
x.	Patents	2		
xi.	Technology Transfer			
xii.	Research Publication	International-06		
xiii.	No. of Books Published with details	-		

i.	Name	Prof. P. S. Pandhare.		
ii.	Date of Birth	26-02-1987		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Engineering)	M.E (Computer Engineering)	
v.	Work Experience	6.5 years		
	• Teaching	6.5years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG: Data structure, Web technology, Computer Network, Computer graphics, Blockchain technology, ethics and cyber law, System programming, compiler construction		
viii.	Research Guidance			
ix.	Projects Carried out	10		
x.	Patents	2		
xi.	Technology Transfer			
xii.	Research Publication	National-02		
xiii.	No. of Books Published with details			

i.	Name	Prof. R. M. Pawar		
ii.	Date of Birth	20 -01-1988		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Engineering)	M.E. (Computer Engineering)	
v.	Work Experience	5 Years 10 Months		
	• Teaching	4 Years 10 Months		
	• Research			
	• Industry	01 Years		
	• Others			
vi.	Area of Specialization	Data Mining		
vii.	Course taught at Diploma/UG/PG	UG: Computer Fundamental, C++, Data Structure, Java, Distributed System.		
viii.	Research Guidance	UG: 06 Groups (24 Students)		
ix.	Projects Carried out	06		
x.	Patents	1		
xi.	Technology Transfer			
xii.	Research Publication		International-1	
xiii.	No. of Books Published with details	03 Books published in gaming domain		

i.	Name	Prof.G.R.Kulkarni		
ii.	Date of Birth	13-08-1986		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Engineering)	M.Tech. (Computer Engineering)	
v.	Work Experience	15 Years		
	• Teaching	15 Years		
	• Research	--		
	• Industry	--		
	• Others			
vi.	Area of Specialization	Computer Science & Engineering		
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, Operating System, DBMS, Distributed System, DAA,Cloud Computing,Artifical Intelligence,Microprocessor,Programming in JAVA	--	
viii.	Research Guidance	UG: 11 Groups (44 Students)	PG: --	
ix.	Projects Carried out	34	18	
x.	Patents	1		
xi.	Technology Transfer			
xii.	Research Publication	----	----	
xiii.	No. of Books Published with details	----		

i.	Name	Prof. Y. R. Kalshetty		
ii.	Date of Birth	06-11-1981		
iii.	Unique ID	1-10553811721		
iv.	Education Qualification	B.E.(Computer Science and Engineering)	M.E. (Computer Engineering)	--
v.	Work Experience	20 Years		
	• Teaching	15 Years		
	• Research	01 Years		
	• Industry	02 Years		
	• Others	02 years – Startup India		
vi.	Area of Specialization	Data Structure, Algorithm & Optimization		
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, DAA, Python, C Programming, OOP, VC++ (SDK), Web Technology, System Programming.	PG: Algorithm, Web Technology	
viii.	Research Guidance	UG: 32 Groups (128 Students)	PG: 13 Students	
ix.	Projects Carried out	32	13	01 (BARC Mumbai)
x.	Patents	--	-	--
xi.	Technology Transfer	--	--	--
xii.	Research Publication	National: 02	International:14	
xiii.	No. of Books Published with details	--	--	--

i.	Name	Mrs. Annapurna K Salunke		
ii.	Date of Birth	28-03-1985		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Information Technology)	M.E (CSE-SE)	
v.	Work Experience	13+ Years		
	• Teaching	10+ Years		
	• Research	00 Years		
	• Industry	02Years 6months		
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG: Operating System, DBMS, Distributed Systems,ADBMS,Information and cyber sec., UI/UX,		
viii.	Research Guidance	UG: 8 Groups		
ix.	Projects Carried out	10		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-04		
xiii.	No. of Books Published with details			

i.	Name	Prof. Vijendra C. Lad		
ii.	Date of Birth	30-05-1990		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Science Engineering)	M.E. (Computer Networks)	
v.	Work Experience	7 Years		
	• Teaching	0		
	• Research	0		
	• Industry	7 Years		
	• Others			
vi.	Area of Specialization	Computer Networks, Cloud Computing (AWS Cloud Practitioner Certified)		
vii.	Course taught at Diploma/UG/PG			
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-0	International-2	
xiii.	No. of Books Published with details			

i.	Name	Mrs. V.G. Kakade		
ii.	Date of Birth	20-03-1987		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Engineering)	M.Tech. (Computer Engineering)	
v.	Work Experience	10 Years		
	• Teaching	10 Years		
	• Research	0 Years		
	• Industry	0 Years		
	• Others			
vi.	Area of Specialization	CSE		
vii.	Course taught at Diploma/UG/PG	UG: Artificial Intelligence, Computer Network, computer security Operating System, DBMS, Distributed System,		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-00	International-3	
xiii.	No. of Books Published with details	Artificial intelligence		

i.	Name	Prof. P. L. Naikal		
ii.	Date of Birth	12-07-1997		
iii.	Unique ID	1-44732018852		
iv.	Education Qualification	B.E.(Computer Science and Engineering)	M.Tech. (Computer Science and Engineering)	
v.	Work Experience	4.6 Years		
	● Teaching	4 Years		
	● Industry	06 Month		
	● Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, Operating System, Cloud Computing , Object Oriented Programming using C++, Internet of Things	PG:	
viii.	Research Guidance	UG: 3 Groups	PG:	
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-05	Book Chapter -02	
xiii.	No. of Books Published with details			

i.	Name	Prof. S. A. Kadam	
ii.	Date of Birth	17-07-1988	
iii.	Unique ID	-	
iv.	Educational Qualification	B.E.(Computer Science & Engineering)	M.Tech. (Computer Science & Engineering)*
v.	Work Experience	10 Years	
	● Teaching	01 Years	
	● Industry	08 Years	
	● Non-teaching	01 Years	
	● Others	-	
vi.	Area of Specialization	Computer Science	
vii.	Course taught at Diploma/UG/PG	UG: C, Java, CP, DAA	-
viii.	Research Guidance	-	
ix.	Projects Carried out	05	02	-
x.	Patents	-	
xi.	Technology Transfer	-	
xii.	Research Publication	-	
xiii.	No. of Books Published with details	-	

Computer Science and Engineering(Artificial Intelligence & Data Science) and Information Technology Faculty Profile

i.	Name	Prof. Amol A. Phatak		
ii.	Date of Birth	21/11/1979		
iii.	Unique ID			
iv.	Education Qualification	B.E. (CSE)	M.E. (CSE)	*Ph.D (CSE)
v.	Work Experience	22 Years		
	• Teaching	22 Years		
	• Research	06 Years		
	• Industry			
	• Others			
vi.	Area of Specialization	Computer Network and IoT Security, Data Science, Image Processing,		
vii.	Course taught at Diploma/UG/PG	UG: Operating Systems, Computer Graphics, Computer Network, Information and Cyber Security, Database Engineering, DMS, Data Communication	PG: Distributed Systems, Information and Cyber Security, Data Mining, IoT	
viii.	Research Guidance	UG: 42 Groups (208 Students)	PG: 14 Students	
ix.	Projects Carried out	42	14	
x.	Patents	National Indian Patent: 1 Granted, 3 Applied	International Patent: 2 Applied	
xi.	Technology Transfer	Copy right : 1		
xii.	Research Publication	National-03	International-13	
xiii.	No. of Books Published with details			

i.	Name	Prof. V. V. Shirashyad		
ii.	Date of Birth	05-07-1985		
iii.	Unique ID			
iv.	Education Qualification	B.E. (Computer Science & Engineering)	M.Tech. (Computer Science & Engineering)	
v.	Work Experience	12 Years		
	• Teaching	08 Years		
	• Research	00 Years		
	• Industry	04 Years		
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, Operating System, DBMS, Programming in Java, Mobile Application Development, DAA, Artificial Intelligence, R Programming	PG:	
viii.	Research Guidance	UG: 02 Groups (08 Students)	PG:	
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-03	International-	
xiii.	No. of Books Published with details	01		

i.	Name	Prof. P. J. Kothawale		
ii.	Date of Birth	01-02-1986		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Information Science & Technology)	M.Tech. (Computer Engineering)	'-
v.	Work Experience	12 Years		
	• Teaching	12 Years		
	• Research	00 Years		
	• Industry	00 Years		
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	Diploma: Data Structure, Operating System, DBMS, Programming with Python,Programming in C, Vb. Net	UG: Data Structure Using Python, Software Engineering, Data Visualization.	
viii.	Research Guidance	Diploma : 34 Groups (136 Students)	UG: 4 Students	
ix.	Projects Carried out	34	18	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-1	International-1	
xiii.	No. of Books Published with details	Diploma: Manual for Computer Fundamental		

i.	Name	Mr. Elia R Chandane		
ii.	Date of Birth	18-08-1982		
iii.	Unique ID			
iv.	Education Qualification	Dip.(Electronics Engineering)	B.E (EnTC Engineering)	M.E (EnTC Engineering)
v.	Work Experience	14 Years		
	• Teaching	11 Years		
	• Research	02 Years		
	• Industry	01 Year		
	• Others			
vi.	Area of Specialization	Electromagnetics and Communication		
vii.	Course taught at Diploma/UG/PG	UG: Electromagnetics Engg, Analog Comm, Digital Comm, Broadband Comm, Computer Networks, Radar & Microwave Engg, Computer Arch & Organization	None	
viii.	Research Guidance	UG: 07 Groups (35 Students)	PG: None	
ix.	Projects Carried out	06	None	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-02	International-4	
xiii.	No. of Books Published with details	Voltage SAG MITIGATION	Lambert Publications	

i.	Name	Prof. S. D. Shelar		
ii.	Date of Birth	21-05-1988		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Science and Engineering)	M.Tech. (Computer Science and Engineering)	
v.	Work Experience	06 Years		
	• Teaching	04 Years		
	• Research			
	• Industry	02 Years		
	• Others			
vi.	Area of Specialization	Programming		
vii.	Course taught at Diploma/UG/PG	UG: Java,Advanced Java,Python,Human Computer Interaction, Development Engineering, Operating System, Mobile Application Development using Android		
viii.	Research Guidance			
ix.	Projects Carried out	02		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication			
xiii.	No. of Books Published with details			

i.	Name	Prof.T.S.Deshmukh		
ii.	Date of Birth	31-07-1990		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Science & Engineering)	M.E. (Computer Science& Engineering)	
v.	Work Experience	4 Years		
	• Teaching	4 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG:DBMS,C,C++,Java Programming, Software Eggineering, Testing, Computer Network		
viii.	Research Guidance			
ix.	Projects Carried out	2		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication		International-3	
xiii.	No. of Books Published with details			

i.	Name	Prof. A. A. Bidarkote		
ii.	Date of Birth	15-04-2000		
iii.	Unique ID			
iv.	Education Qualification	BTech(Computer Engineering)	MTech (Computer Science & Engineering)	
v.	Work Experience	5 Months		
	• Teaching	5 Months		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Machine Learning		
vii.	Course taught at Diploma/UG/PG	UG: Employability and Skill Development		
viii.	Research Guidance	------------	------------	
ix.	Projects Carried out	---------------	--------------	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication		International-2	
xiii.	No. of Books Published with details			

i.	Name	Prof P.I.Swami		
ii.	Date of Birth	29-05-1991		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Computer Engineering)	M.Tech*(. (Computer Engineering)	
v.	Work Experience	7 Years		
	• Teaching	7 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization			
vii.	Course taught at Diploma/UG/PG	UG: C Programming,	Diploma: C Programming,Data Structure ,DAA,Core Java ,Advance Java,ETI,Management	
viii.	Research Guidance			
ix.	Projects Carried out	2		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01		
xiii.	No. of Books Published with details			

Electronics and Telecommunication Engineering

i.	Name	Dr. S. C. Mhamane		
ii.	Date of Birth	16/10/1985		
iii.	Unique ID			
iv.	Education Qualification	B.E.(ECE)	M.E (E&TC)	Ph.D. (ENTC)
v.	Work Experience	13		
	• Teaching	11 Years		
	• Research			
	• Industry	02 Years		
	• Others			
vi.	Area of Specialization	Communication		
vii.	Course taught at Diploma/UG/PG	UG: Digital Logic Design, Control System, MPMC,	PG: Mobile Computing,	
viii.	Research Guidance	UG: 15 Groups (60 Students)	PG: 04 Students	
ix.	Projects Carried out			
x.	Patents	02		
xi.	Technology Transfer			
xii.	Research Publication	National-02	International-14	
xiii.	No. of Books Published with details			

i.	Name	Prof. A O Nimbargikar		
ii.	Date of Birth	02/03/1990		
iii.	Unique ID			
iv.	Education Qualification	B.E(Electronics)	M.E(Electronics)	PhD*
v.	Work Experience	3 Years		
	• Teaching	1 Years		
	• Research			
	• Industry	2 Years		
	• Others			
vi.	Area of Specialization	Image Processing		
vii.	Course taught at Diploma/UG/PG	Microcontroller and Introduction to analog Communication		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication		International-02	
xiii.	No. of Books Published with details			

i.	Name	Prof. P. K. Biradar		
ii.	Date of Birth	28-08-1990		
iii.	Unique ID	1-9323553385		
iv.	Education Qualification	B.E. (Instrumentation Technology)	M.E.(Electronics), PhD*	
v.	Work Experience	02 Year		
	• Teaching	02 Year		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Electronics		
vii.	Course taught at Diploma/UG/PG	Digital signal Processing		
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	International -02		
xiii.	No. of Books Published with details			

i.	Name	Prof. Payal D. Digge		
ii.	Date of Birth	12/02/1997		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electronics & Telecommunication)	M.Tech (Electronics & Telecommunication)	
v.	Work Experience	03		
	• Teaching	01		
	• Research	-		
	• Industry	-		
	• Others	02		
vi.	Area of Specialization	Electronics & Telecommunication		
vii.	Course taught at Diploma/UG/PG	UG- Embedded system, Microprocessor & Micro-controller		
viii.	Research Guidance	-		
ix.	Projects Carried out	03		
x.	Patents	-		
xi.	Technology Transfer	-		
xii.	Research Publication	International-02		
xiii.	No. of Books Published with details	-		

	Name	Mrs. B. A. Bachute	
ii.	Date of Birth	17/07/90	
iii.	Unique ID	----------	
iv.	Education Qualification	B.E.(E&TC)	M.E.[ELECTRONICS] PhD*
v.	Work Experience	1 Year	
	• Teaching	-----	
	• Research	-----	
	• Industry	1 Year	
	• Others		
vi.	Area of Specialization	ELECTRONICS	
vii.	Course taught at Diploma/UG/PG	UG: DIPLOMA IN SOFTWARE TSTING	
viii.	Research Guidance	-	
ix.	Projects Carried out		
x.	Patents	-	
xi.	Technology Transfer	-	
xii.	Research Publication	NATIONAL - 1	
xiii.	No. of Books Published with details		

i.	Name	Prof. A.K. Gadgoli		
ii.	Date of Birth	24-04-1990		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electronics & Tele-Communication)	M.Tech. (Electronics & Tele-Communication)	
v.	Work Experience	07 Years		
	• Teaching	07 Years		
	• Research	00 Years		
	• Industry	00 Years		
	• Others			
vi.	Area of Specialization	Electronics & Tele-Communication		
vii.	Course taught at Diploma/UG/PG	Diploma: Basic & Consumer Electronics, Electronics Measurement, Optical Networks & Satellite Comm.	UG: Analog Communication, Digital Communication	
viii.	Research Guidance	Diploma- 21	UG:4	
ix.	Projects Carried out	07	01	
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication		National-02	
xiii.	No. of Books Published with details			

i.	Name	Prof. V. C. Jetagi		
ii.	Date of Birth	19-11-1996		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electronics and Telecommunication Engineering)	M.Tech. (Electronics Engineering)	
v.	Work Experience	2 Years		
	• Teaching			
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Electronics Engineering		
vii.	Course taught at Diploma/UG/PG			
viii.	Research Guidance			
ix.	Projects Carried out			
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-1	
xiii.	No. of Books Published with details			

i.	Name	Prof. Sonali S. Patil		
ii.	Date of Birth	16-08-1986		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electronics nad Telecommunivcation Engineering)	M.Tech. (Elecronics)	Ph.D (Electronics nad Telecommunivcation Engineering)
v.	Work Experience	06 Years		
	• Teaching	06 Years		
	• Research			
	• Industry			
	• Others			
vi.	Area of Specialization	Electronics		
vii.	Course taught at Diploma/UG/PG	UG: Microprocessor , Microcontroller, Digital Electronics ,Basic electronics, Network Theorams		
viii.	Research Guidance	UG: 8 Groups (32 Students)		
ix.	Projects Carried out	8		
x.	Patents	02		
xi.	Technology Transfer			
xii.	Research Publication	National-02	International-01	
xiii.	No. of Books Published with details			

i.	Name	Prof. J. D. Kolhe	
ii.	Date of Birth	09-01-1992	
iii.	Unique ID		
iv.	Education Qualification	B.E. (E&TC Engineering)	M.E. (E&TC Engineering)
v.	Work Experience	4.5 Years	
	• Teaching	4.5 Years	
	• Research		
vi.	Area of Specialization	Electronics and Telecommunication	
vii.	Course taught at Diploma/UG/PG	UG: Basic Electrical and Electronics, Microprocessor and Microcontroller, Digital Electronics, Computer Architecture and Organization, Embedded Systems	
viii.	Research Guidance	UG: 8 Groups (32 Students)	
ix.	Projects Carried out	8	
x.	Patents	1	
xi.	Technology Transfer		
xii.	Research Publication	National-04	
xiii.	No. of Books Published with details		

Electrical Engineering Faculty Profile

i.	Name	Prof. D. S. Waghmode	
ii.	Date of Birth	09-12-1990	
iii.	Unique ID		
iv.	Education Qualification	B.E. (Electrical Engineering)	M.E. (Electrical Power System)
v.	Work Experience	8 Years	
	• Teaching	8 Years	
	• Industry	5 Years	
	• Others	-	
vi.	Area of Specialization	Electrical Power System	
vii.	Course taught at Diploma/UG/PG	UG: Power System-I&II, Network Theory, EMI, PSA, PSOC , HVDC & FACTs	
viii.	Research Guidance	UG:12 Group	
ix.	Projects Carried out	12	
x.	Patents	04	
xi.	Technology Transfer	-	
xii.	Research Publication	National-01	International-10
xiii.	No. of Books Published	04	

i.	Name	Prof. S. A. Malvekar		
ii.	Date of Birth	08-10-1994		
iii.	Unique ID			
iv.	Education Qualification	B. E. (Electrical Engineering)	M.Tech. (Power System)	
v.	Work Experience	4 Years		
	• Teaching	4 Years		
	• Research	2 Years		
	• Industry			
	• Others			
vi.	Area of Specialization	Power system, Power Quality, Power Electronics & Renewable Energy		
vii.	Course taught at Diploma/UG/PG	UG: Power System, Electrical Machine & Instruments, HVDC, HVDC & FACTS, Switchgear & Protection, Power Plant Engineering, Basic Electrical Engineering		
viii.	Research Guidance	UG: 1 Group		
ix.	Projects Carried out	1		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-3	
xiii.	No. of Books Published with details	Voltage Sag Mitigation in Dynamic Voltage Restorer (DVR) Based on Ultra Capacitors		

i.	Name	Prof. J. A. Patil		
ii.	Date of Birth	19-11-1997		
iii.	Unique ID			
iv.	Education Qualification	B.E(Electrical and Electronics Engineering)	M.Tech. (Power System Engineering)	
v.	Work Experience	1.3 years		
	• Teaching	1.3 Years		
	• Research	0 Years		
	• Industry	0Years		
	• Others			
vi.	Area of Specialization	Power system		
vii.	Course taught at Diploma/UG/PG	UG: Engineering Material Science	PG:	
viii.	Research Guidance	UG:	PG:	
ix.	Projects Carried out			
x.	Patents	1		
xi.	Technology Transfer			
xii.	Research Publication	National-0	International-1	
xiii.	No. of Books Published with details			

i.	Name	Prof. S.P.Patil		
ii.	Date of Birth	19/03/1993		
iii.	Unique ID			
iv.	Education Qualification	B.E.(Electrical ,Electronics & Power)	M.Tech. (E&TC)	
v.	Work Experience	1 years		
	• Teaching	1 Years		
	• Research	0 Years		
	• Industry	0Years		
	• Others			
vi.	Area of Specialization	Power system		
vii.	Course taught at Diploma/UG/PG	UG: High Voltage Engineering , Electrical &Electronics Measurement	PG:	
viii.	Research Guidance	UG:	PG:	
ix.	Projects Carried out			
x.	Patents	1		
xi.	Technology Transfer			
xii.	Research Publication	National-0	International-2	
xiii.	No. of Books Published with details			

i.	Name	Prof S. S. Kulkarni		
ii.	Date of Birth	09-03-1988		
iii.	Unique ID	-		
iv.	Education Qualification	B.E.(Electrical Electronics and Power)	M.Tech. (Power Electronics and Drives)	-
v.	Work Experience	13 Years		
	• Teaching	13 Years		
	• Research	-		
	• Industry	-		
	• Others	-		
vi.	Area of Specialization	Reactive power Control, Power Electronics and drives		
vii.	Course taught at Diploma/UG/PG	Diploma: Basic Electrical Engineering, Electrical Tethnology	UG: Power Electronics and Industrial drives , Power Electronics ,Electromagnetic Engineering, Power Quality And FACTS, Power Electronics, FACTS, Electrical Drives and control , Electrical Technology , Electronic Devices and Circuits, Flexible AC transmission and HVDC Transmission , HVDC Transmission systems, Electrical Technology , Power plant Engg., Electrical Estimation And costing, Power system, Transmission And Distribution System, Switchgear and protections, Power System I.	
viii.	Research Guidance	UG: 2 Groups (6 Students)	PG: 20 groups (Near about 65 Students	
ix.	Projects Carried out	2	20	
x.	Patents	-	-	1
xi.	Technology Transfer	-	-	-
xii.	Research Publication	National-01	International-07	

Electronics and Computer Engineering Faculty Profile

i.	Name	Dr. Madhavi Ranjeet Patil		
ii.	Date of Birth	30th March 1986		
iii.	Unique ID	1-4290336542		
iv.	Education Qualification	B.E.(E&TC),	M.E.(E&TC),	PHD(ECE)
v.	Work Experience	10 years		
	• Teaching	5.10yrs(diploma),	5yrs(Engg.)	
	• Research	-	-	-
	• Industry	-	-	-
	• Others	-	-	-
vi.	Area of Specialization	communication		
vii.	Course taught at Diploma/UG/PG	**Diploma**: Embedded systems, Elements of Electrical Engineering, communication engineering, Electronic workshop I & II ,Digital electronics, Micro-processor, electronic test and Measurements.	**UG**: Embedded systems, Multimedia communication techniques, Satellite communication, Digital techniques, digital electronics and Microprocessor, Mobile communication, Analog communication, LIC,EDC	
viii.	Research Guidance	**Diploma** : 5 groups(18students)	**UG**:5 groups(15 students)	
ix.	Projects Carried out	5	5	-
x.	Patents	-	-	-
xi.	Technology Transfer	-	-	-
xii.	Research Publication	International - 3	-	
xiii.	No. of Books Published with details	-	-	-

i.	Name	Ms. K. A. Deshmane		
ii.	Date of Birth	25-07-1984		
iii.	Unique ID	1-11304611438		
iv.	Education Qualification	B.E.(Computer Science and Engineering)	M.Tech. (Computer Science and Engineering)	--
v.	Work Experience	16 Years		
	• Teaching	16 Years		
	• Research	00 Years		
	• Industry	00 Years		
	• Others			
vi.	Area of Specialization	Data Structure, Microprocessor		
vii.	Course taught at Diploma/UG/PG	UG: Data Structure, C Programming, Microprocessor, Adv. Microprocessor, Management Information System	PG: Advanced Distributed System	
viii.	Research Guidance	UG: 30 Groups (120 Students)	PG: 04 Students	
ix.	Projects Carried out	30	04	--
x.	Patents	--	-	--
xi.	Technology Transfer	--	--	--
xii.	Research Publication	National-01	International-04	
xiii.	No. of Books Published with details	--	--	--

i.	Name	Mr. P. S. Deshmukh		
ii.	Date of Birth	01-01-1995		
iii.	Unique ID	1-11332256253		
iv.	Education Qualification	B. E. (Electronics & Telecommunication Engineering)	M. Tech. (Electronics & Telecommunication Engineering)	
v.	Work Experience	5.6 Years		
	● Teaching	4.6 Years		
	● Industry	01 Years		
vi.	Area of Specialization	Digital Signal & Image Processing		
vii.	Course taught at Diploma/UG/PG	UG: Signals & Systems, Digital Signal Processing, Computer Networks , Control System and PLC, Principal of Electronics Communication, Internet of things, Digital Electronics	PG: -	
viii.	Research Guidance	UG: 12 Students	PG:	
ix.	Projects Carried out			
x.	Patents	Title of Invention : Microorganism Aquaculture with Neoteric Engineering Technology Application Number : 202321062479 Publication Date : 12/01/2024		
xi.	Technology Transfer			
xii.	Research Publication	National-05	Book Chapter Publications : 01	
xiii.	No. of Books Published with details	Indian Sign Language by Jivan Musale, Rahul Pawar , Parmeshwar Deshmukh ; LAMBERT Academic Publishing.		

Other

i.	Name	Mrs. M. M. Kulkarni		
ii.	Date of Birth	03-08-1981		
iii.	Unique ID			
iv.	Education Qualification	M. A.(Political Science)	M. Lib & I. Sc.	
v.	Work Experience	12 Years		
	• Teaching			
	• Research			
	• Industry			
	• Others	12 Years		
vi.	Area of Specialization	Library & Information Science		
vii.	Course taught at Diploma/UG/PG			
viii.	Research Guidance			
ix.	Projects Carried out	01		
x.	Patents			
xi.	Technology Transfer			
xii.	Research Publication	National-01	International-0	
xiii.	No. of Books Published with details			

9.	Fee

FEES STRUCTURE

FOR FIRST YEAR (F.E.) ENGINEERING – 2025-26

Sr. No.	Particulars	OPEN	OBC/ EBC/ SEBC/EWS	VJNT/SBC/ST/TFWS	SC/ST
1	Tuition Fee (Adhoc fee)	72137	-	-	-
2	Development Fee (Adhoc fee)	7863	7863	7863	-
	Total Rs. (1+2)	**80000**	**7863**	**7863**	-
3	Registration & College Admission Form Fee	500	500	5000	500
4	Caution Money Deposit	1000	1000	1000	1000
5	Amartya Shiksha Yojana Policy (Govt. of Maha.)	701	701	701	701
	Total Rs. (3 to 5)	**2201**	**2201**	**2201**	**2201**
	Total Fees (1 to 5)	**82201**	**10064**	**10064**	**2201**

* In addition to above fees student has to pay Dr. BATU, Lonere University fees.

FOR DIRECT SECOND YEAR (D.S.E.) ENGINEERING – 2024-25

Sr. No.	Particulars	OPEN	OBC/ EBC/ SEBC/EWS	VJNT/SBC/ST/TFWS	SC
1	Tuition Fee (Adhoc fee)	72137	-	-	-
2	Development Fee (Adhoc fee)	7863	7863	7863	-
	Total Rs. (1+2)	**80000**	**7863**	**7863**	-
3	Registration & College Admission Form Fee	500	500	500	500
4	Caution Money Deposit	1000	1000	1000	1000
5	Amartya Shiksha Yojana Policy (Govt. of Maha.)	454	454	454	454
	Total Rs. (3 to 5)	1954	1954	1954	1954
	Total Fees (1 to 5)	**81954**	**9817**	**9817**	**1954**

In addition to above fees student has to pay Dr. BATU, Lonere University fees.

HOSTEL FEES STRUCTURE

FOR FIRST YEAR (F.Y.) ENGINEERING – 2023-24

Sr. No.	Particulars	Girls Hostel Fees (Rs.)
1	Hostel Charges (Per annum)	15000/-

10-A	**Admission Position -2025-26**

F.Y.B.Tech Admission Status 2025-26

SSWCOE, Solapur
Status of Intake, CAP Admitted Students for the A. Y. - 2025-26

(Dt. 15/09/2025)

F. Y. B. Tech. Admission A. Y. - 2025-26

Sr. No.	Branch	Student Intake						Admitted Students (CAP-I)					Admitted Students (CAP II)					Admitted Students (CAP-III)					Admitted Students (CAP-IV)					Total Admitted CAP-I+CAP-II+CAP-III+CAP-IV					Admission Cancelled					After CAP		Total Admitted after Cancelation + After CAP Admissions	Overall Admitted %	Admission % With S.I.(CAP+I.I.) & Admission in S.I.(CAP+I.I.)	Vacancy					Remarks
		S.I.(CAP)	I.I.	EWS	TFWS	Total Intake	Total CAP Seats	S.I.(CAP)	I.I.	EWS	TFWS	Total CAP-I	S.I.(CAP)	I.I.	EWS	TFWS	Total CAP-II	S.I.(CAP)	I.I.	EWS	TFWS	Total CAP-III	S.I.(CAP)	I.I.	EWS	TFWS	Total CAP-IV	S.I.(CAP)	I.I.	EWS	TFWS	Total	S.I.(CAP)	I.I.	EWS	TFWS	Total	I.I. Admitted	ACAP Admitted				S.I.	I.I.	EWS	TFWS	Total Vacancy	
1	CSE	116	4	12	6	138	134	36	0	4	2	42	24	0	1	2	27	29	0	5	1	35	23	0	2	1	26	112	0	12	6	130	5	0	0	0	5	4	9	138	100%	100%	0	0	0	0	0	
2	CSE-AI&DS	116	4	12	6	138	134	48	0	8	6	62	38	0	1	0	39	16	0	1	0	17	11	0	1	0	12	113	0	11	6	130	1	0	0	0	1	4	4	137	99%	100%	0	0	1	0	1	Kamble Pranit Gautam
3	E&TC	60	0	6	3	69	69	11	0	0	0	11	16	0	4	0	20	12	0	0	0	12	20	0	2	2	24	59	0	6	2	67	3	0	0	0	3	0	1	65	94%	95%	3	0	0	1	4	Chitali Shahade, Sonali Jagtap, Yukti Ranpure
4	Electrical	30	0	3	2	35	35	7	0	0	0	7	8	0	1	1	10	6	0	2	0	8	4	0	0	1	5	25	0	3	2	30	1	0	0	0	1	0	2	31	89%	87%	4	0	0	0	4	Kaldupevkar Samruddhi Suresh
5	ECE	60	0	6	3	69	69	9	0	0	0	9	18	0	3	0	21	13	0	1	0	14	19	0	1	2	22	59	0	5	2	66	1	0	0	0	1	0	0	65	94%	97%	2	0	1	1	4	RAUT SAKSHI RAJENDRA (Auto)
	Total	382	8	39	20	449	441	111	0	12	8	131	104	0	10	3	117	76	0	9	1	86	77	0	6	6	89	368	0	37	18	423	11	0	0	0	11	8	16	436	97%	98%	9	0	2	2	13	

DSY B.Tech Admission Status 2025-26

Direct Second Year (DSE) Admissions A. Y. - 2025-26

Sr. No.	Branch	Vacancy			Admitted Students (CAP - I)			Admitted Students (CAP - II)			Admitted Students (CAP - III)			Admitted Students (CAP - IV)			Total Admitted Students			Overall Admitted % Upto CAP IV	Admission Cancelled	ACAP Admitted	Total Admitted Students	Overall Admitted %	Vacancy			Remarks
		Regular	EWS	Total Vacancy	DSE (Regular)	EWS	Total Admitted CAP-I	DSE (Regular)	EWS	Total Admitted CAP-II	DSE (Regular)	EWS	Total Admitted CAP-III	DSE (Regular)	EWS	Total Admitted CAP-IV	DSE (Regular)	EWS	Total Admitted						DSE (Regular)	EWS	Total Vacancy	
1	CSE	20	2	22	5	0	5	5	1	6	4	1	5	6	0	6	20	2	22	100%	0	0	22	100%	0	0	0	Cancelled - Neha Tagare (II)
2	CSE-AI&DS	20	1	21	6	0	6	5	0	5	4	1	5	5	0	5	20	1	21	100%	0	0	21	100%	0	0	0	
3	E&TC	16	1	17	1	0	1	7	0	7	7	0	7	1	1	2	16	1	17	100%	0	0	17	100%	0	0	0	
4	Electrical	8	0	8	6	0	6	1	0	1	0	0	0	1	0	1	8	0	8	100%	1	1	8	100%	0	0	0	Cancelled -Dhanshri Mane
5	ECE	14	2	16	2	0	2	4	1	5	3	0	3	5	1	6	14	2	16	100%	0	0	16	100%	0	0	0	
	Total	78	6	84	20	0	20	22	2	24	18	2	20	18	2	20	78	6	84	100%	1	1	84	100%	0	0	0	

11	**Admission Procedure**

As per the rules and regulations of State Commission Cell and Admission Regulating Authority, Govt. of Maharashtra.

12	**Criteria and Weightage for admission**

https://sswcoe.edu.in/eligibilty_process.html

13,14	**List of Applicants, Results of Admission Under Management Seats**

First Year ACAP Advertisement : https://sswcoe.edu.in/advertisement

First Year ACAP Schedule: https://sswcoe.edu.in/s12.pdf

First Year ACAP Merit List: https://sswcoe.edu.in/DocScanner%20Sep%2012,%202025%207-26%20PM.pdf

DSE ACAP Advertisement: https://sswcoe.edu.in/advertisement

DSE ACAP Schedule: https://sswcoe.edu.in/DocScanner%20Sep%2013,%202025%209-02%20AM.pdf

DSE ACAP Merit List: https://sswcoe.edu.in/dd006b3f-2374-48c3-ae93-6caf38e7d1b1.pdf

15 (A)	**Information of Infrastructure and Other Resources Available**

Sr. No.	Particular	Available	As per AICTE Norms	Actual Area in Sqm.
1.	Class Room-Tutorial Room (UG)	16+04	14+04 (1056 Sq.m)	1350
2.	Laboratories	04+30	04+30 1980	2550
3.	Drawing Halls	01	01 (132 Sq.m)	162
4.	Computer Centers	01	01 (150 Sq.m)	162
5.	Central Examination Facility	01	30	82.28
6.	Barrier Free Built Environment	Provision of Ramp and other necessary requirements made available.		
7.	Occupancy Certificate	Yes, Available		
8.	Fire and Safety Certificate	Yes, Available		
9.	Hostel Facilities	Girls- Own building in campus.		

15 (B)	Library

S.N.	Particulars	Availability
1	Total area of the library	561.26 Sq.m.
2	Library Basement	313.30 Sq.m.
3	Reading Room	247.96 Sq.m.
4	Seating capacity of the library	150
5	Library Software	'AutoLib NG' Software
6	Reprographic facility	Yes
7	Working hours of library	8:45 am to 05:15pm
8	Total Computers	11
9	Total Titles (Purchased)	1148
10	Total Volumes	17248
11	Donated Books	1250
12	Total Journals	45
13	E-Books & E-Journals	DELNET Membership
14	NPTEL Videos	All Videos are available in the library
15	Library networking facility	Yes
16	Usage data of the library (in terms of books issued to the faculty & students etc.)	40%
17	Annual library budget (% of annual student fee collected)	

A.Y. 2025-26

Sr. No.	Particular (Books/ Titles/ Journals)	No. of Titles	No. of Volumes
1	Computer Science & Engineering	212	4417
2	Electronics & Telecommunication Engineering	222	2743
3	Electrical Engineering	149	1295
4	CSE (AI&DS)	58	1813
5	Electronics & Computer Engineering	26	966
6	First Year B.Tech Engineering	133	3626
7	Civil, Mechanical & IT	173	1471
8	General Books	175	917
9	**Total (purchased)**	**1148**	**17248**
10	**Donated Books**	1250	1309
11	**Total of Purchased + Donated**	**2398**	**18557**
12	National and International Journals	**45**	

A.Y. 2024-25

Sr. No.	Particular (Books/ Titles/ Journals)	No. of Titles	No. of Volumes
1	Computer Science & Engineering	215	4617
2	Electronics & Telecommunication Engineering	206	2667
3	Electrical Engineering	143	1293
4	CSE (AI&DS)	50	1719
5	Electronics & Computer Engineering	12	550
6	Civil, Mechanical & IT	184	1471
7	General Science & Engineering (F.Y.B.Tech)	122	2926
8	General Books	139	561
	Total =	**1071**	**15804**
10	National and International Journals	**42**	
11	E- Library facilities	**Yes**	

Donated Books

Sr. No.	Particular	No. of Titles	No. of Volumes
	Books Titles		
1	Civil Engineering	98	111
2	Computer Science & Engineering	57	68
3	Electronics & Telecommunication Engineering	350	652
4	Electrical Engineering	43	59
5	General Books	29	29
6	Engineering Mathematics	11	11
7	Engineering Mechanics	41	41
	Total	**629**	**971**

A.Y.2023-24
Details of Library Books

S.N.	Course	Total Number of Titles	Total Number of Volumes	Number of Journals	
				International	National
1	Computer Science & Engineering	199	3724	--	06
2	Electronics & Telecommunication Engineering	175	2178	--	06
3	Electrical Engineering	117	1082	--	06
4	Information Technology	37	882	--	06
5	CSE (AI&DS)	30	684	--	06
6	Civil Engineering	122	337	--	01
7	Mechanical Engineering	25	76	--	
8	General Science & Engineering (F.Y.B.Tech)	80	2216	--	01
9	General Books	123	561	--	
10	Technical, Soft Skill	10	407		
11	Engineering Mathematics	36	802		
	Total =	**954**	**13149**		**32**
	Donated Books	**1040**	**1052**		
	Total of Purchased + Donated	**1994**	**14201**		

15 (C)	Laboratory and Workshop		

Sr. No.	Name of Laboratories	Name of Major Equipment	Experimental Set Up
	General Science & Engineering Department		
1	Engineering Physics	Hall Effect Set up, G. M. Counter, He-Ne laser Source	Band gap Energy Kit, Fiber Optics Kit, Polari meter, Diode Characteristics Kit
2	Engineering Chemistry	Hot Oven, P^H Metry, Conductometry, Digital Balance	
3	Basic Mechanical		
4	Applied Mechanics	Polygon law of force Apparatus, Centroid of irregular shaped bodies Apparatus, Simply supported reaction Apparatus, Inclined plane Apparatus, Collision of elastic bodies Apparatus, Simple pendulum Apparatus	
5	Drawing Hall	-	
6	Communication Skills	21 Computers(Dell Optiplex-3060)with Headset	ETNL- Language Lab Software
7	Workshop	Resistance Welding Machine, Column Drilling Machine, Power Hacksaw Machine, Press Machine for Sheet Metal, Power Grinder, Lathe Machine, Carpentry Tools, Arc Welding Machine,	

		Oxy-Fuel Gas Welding /Cutting	

	Civil Department		
	ii) Surveying Lab	Auto level SUN DS (24 X),Dumpy level with stand, Tilting Level (225 mm-9 inch),Digital Planimeter (KP -90 N),Theodolite (Vernier)	
	iii)Engineering Geology Lab	Minerals (3'' Laminated) Agate, Amethyst, Apatite ,Beryl, Biotite, Calcite Milky, China Clay, Fluorite, Graphite, Hornblende, Kyanite, Limonite, Mica black, MicaWhite, Microcline, Muscovite,, Olivine, Orthoclase, Pyrite	
	iv)Engineering Geology Lab	Ores (3'' Laminated) Asbestos (Mg), Bauxite (Al), Borax (Na), Chalcopyrite (Cu), Chromite (Cr), Corundum (Al),Dolomite (Mg),	

Computer Science & Engineering Department			
	i)Computer Programming Lab	20 Computers(Dell Optiplex-3060(i3- Win 10)), EPSON L4160 Printer withScanner	
	ii)Computer Center	20 Computers(Dell Optiplex-3060),Epson Projector	
	iii)Advanced Software Lab	20 Computers (Dell OptiPlex-3070SFF), EPSON M200 Printer with Scanner	
	iv)CSE Project Lab	20 Computers (Dell OptiPlex-3070 SFF), EPSON M200 Printer withScanner	
	v)Operating System Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)), EPSON M200 Printer with Scanner	
	vi)Cryptography Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)),	

	vii)Network and Computing Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)),	
	viii)CS/ Language Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)),	
	ix) Database Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)),	
	x)Machine Learning Lab	20 Computers (Dell OptiPlex-3070 MT XCTO(i5- Linux)),	

Computer Science & Engineering(Artificial Intelligence & Data Science)

	i)Artificial Intelligence Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	ii)Data Science Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	iii)Network Security Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	iv)Machine Learning Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	v)Advance Programming Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	vi)Data Mining Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	

Electronics Telecommunication & Engineering Department

	i) Electronic Devices andCircuits Lab (EDC)	50 MHz DSO, 100 MHz DSO, Function Generator (3 MHz), DC DualPower Supply (30V), Voltage Series & Shunt Feedback Amplifier Kit, OPAMP trainer Kit, Colpitts Oscillator using FET, Wein Bridge Oscillator using FET, RC Phase Shift Oscillator using OPAMP, Clipper , Clamper using	

		OPAMP, Study of PLL	
	ii) Network Analysis Lab	50 MHz DSO, Function Generator (3 MHz), DC Dual Power Supply (30V),RLC series Resonance , RLC Parallel Resonance, Transient Analysis of RC and RL Circuit, Transient Analysis of RLC Circuit, Constant K - Low Pass Filter, Constant K - High Pass Filter, Constant K - Band Pass Filter, Constant K - Band Stop Filter	
	iii) Digital Electronics andProcessors Lab	Digital IC trainer, 4 bit digital Comparator, Ripple Counter, 3 bit MOD N Counter, Sequence Generator,Design of FSM, Shift Register Using IC 7495, Priority Encoder, BCD adder, BCD to 7-segment Decoder Driver	
	iv) Electronic Project Lab	50 MHz DSO, Function Generator (3 MHz), DC Dual Power Supply (30V),EASY DRILLING MACHINE : - Specification: Drill Size: 0.6 - 6mm. Spindale Speed: up to 12000 r.p.m. Max. Drilling Depth: 40mm. Range ofheight setting: up to 110 mm.	
	v)Signal & Systems Lab/Digital Signal Processing Lab	Personal Computer	
	vi)Analog Communication Lab	50 MHz DSO Make Scintific Function Generator (3MHz) 100	

		MHz DSO Make Scintific Easy Scope 30MHz Oscilloscope with color LCD Digital readout & Component tester Model (CRO)	
Electrical Engineering Department			
	i) Network Analysis Lab	50 MHz DSO Function Generator (3 MHz) DC Dual Power Supply (30V)RLC series Resonance RLC Parallel Resonance Transient Analysis of RC and RLCircuit Transient Analysis of RLC CircuitConstant K - Low Pass Filter Constant K - High Pass Filter	
	ii) Electrical Machine 1	5HP/220V/1500RPM DC Shunt Motor directly coupled to 3KW/220V/1500RPM DC Shunt Generator 5HP/220V/1500RPM DC Shunt Motor with Mechanical Loadingarrangement 5HP/3.7KW/220V/1500RPM DC Shunt Generator 5 5HP/220V/1500RPM DC Series Motor with Mechanical Loading arrangement Three Point Starter FourPoint Starter 1-	

		PhTransformer 3-Ph transformer	
	iii) Electrical Measurement Lab	Bridges, Ammeter, Voltmeter, Wattmeter, LVDT, Rheostats, SinglePhase Auto transformer	
	iv) Electrical Project Lab	50 MHz DSO, Function Generator (3 MHz), DC Dual Power Supply (30V),EASY DRILLING MACHINE : - Specification: Drill Size: 0.6 - 6mm. Spindale Speed: up to 12000 r.p.m. Max. Drilling Depth: 40mm. Range ofheight setting: up to 110 mm.	
	v)Digital Electronics andProcessors Lab	Digital IC trainer, 4 bit digitalComparator, Ripple Counter 3 bit MOD N Counter, Sequence Generator, Design of FSM, Shift Register Using IC 7495, Priority Encoder, BCD adder, BCD to 7-segment Decoder Driver	
	vi) Analog Electronic	50 MHz DSO, 100 MHz DSO, Function Generator (3 MHz), DC DualPower Supply (30V), Voltage Series & Shunt Feedback Amplifier Kit, OPAMP trainer Kit, Colpitts Oscillator using FET, Wein Bridge Oscillator using FET, RC Phase Shift Oscillator using OPAMP,	

		Clipper , Clamper using OPAMP, Study of PLL	
	Electronics & Computer Engineering Department		
	i)Data Structure & Programming Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	
	ii)Database Lab	20 Computers(Dell Optiplex-3060(i3-Win 10)), EPSON L4160	

5-D	**Computing Facilities**

Sr.No.	Particulars	Available
1.	Internet Bandwidth	300 mbps(1:1 primary line) 100mbps(1:1 backup line)
2.	Number and configuration of system	340
3.	Total number of system connected by LAN	340
4.	Total number of system connected by WAN	
5.	Major software packages available	Yes
6.	Special purpose facilities available	1) Computer Center 2) ETNL Language Lab Software 3) Wi-Fi connectivity in Campus
7.	Innovation Cell	Yes
8.	Social Media Cell	Yes
9.	Compliance of the National Academic Depository (NAD)	-

15-E		List of facilities available	

Sr. No.	Particulars	Available
1.	Games and Sports Facilities	Yes
2.	Extra-Curricular Actives	Yes
3.	Soft Skill Development Facilities	Yes

15-F		Teaching Learning Process	

Sr. No.	Particulars	Available
1.	Curricula and syllabus for each of the programs as approved by the University	Yes
2.	Academic Calendar of the University	Yes
3.	Academic Times Table with the name of the faculty members handling the course	Yes
4.	Teaching Load of each faculty	Yes
5.	Internal Continuous Evaluation System and place	Yes
6.	Student's assessment of faculty, system in place	Yes

16		Enrollment of students in the last 3 years	

SSWCOE, SOLAPUR (6938)
TOTAL COLLEGE STUDENT STRENGTH - A. Y. - 2025-26

Sr. No.	Branch	S.I.	F. Y. B. Tech.			S. Y. B. Tech.				T. Y. B. Tech.			Final Yr. B. Tech.			Total Student Strength		
			S. I.	TFWS	Total	Regular	DSE	TFWS	Total	S. I.	TFWS	Total	S. I.	TFWS	Total	S. I.	TFWS	Total
1	CSE	480	132	6	138	125	22	4	151	147	5	152	147	6	153	573	21	594
2	CSE-AI&DS	360	131	6	137	89	21	4	114	110	5	115	74	0	74	425	15	440
3	E&TC	240	63	2	65	57	17	2	76	75	0	75	74	0	74	286	4	290
4	Electrical	150	29	2	31	29	8	0	37	33	0	33	50	0	50	149	2	151
5	ECE	180	63	2	65	58	16	0	74	76	3	79	0	0	0	213	5	218
	Total	1410	418	18	436	358	84	10	452	441	13	454	345	6	351	1646	47	1693

SSWCOE,SOLAPUR(6938)

TOTAL COLLEGE STUDENT STRENGTH-A.Y.-2024-25

Sr. No	Branch	S.I.	F.Y.B.Tech			S.Y.B.Tech				T.Y.B.Tech			Final Year B.Tech			Total Number of Strength		
			S.I.+ EWS	TFWS	Total	Regular	DSE	TFWS	Total	S.I.	TFWS	Total	S.I.	TFWS	Total	S.I.	TFWS	Total
1	CSE	480	127	4	**131**	111	36	5	**152**	147	6	153	147	0	**147**	568	15	**583**
2	CSE-AIDS	300	93	5	**98**	74	3	5	**115**	74	0	74	77	3	**77**	351	13	**364**
3	E&TC	240	62	2	**64**	55	20	0	**75**	74	0	74	69	0	**69**	280	2	**282**
4	Electrical	180	29	0	**29**	1	32	0	**33**	50	0	50	20	0	**20**	132	0	**132**
5	ECE	120	61	0	**61**	30	46	3	**79**	0	0	0	0	0	**0**	137	3	**140**
	Total	1320	372	11	383	271	170	13	454	345	6	351	313	3	313	1468	33	1501

SSWCOE,SOLAPUR(6938)

TOTAL COLLEGE STUDENT STRENGTH-A.Y.-2023-24

Sr. No	Branch	S.I.	F.Y.B.Tech			S.Y.B.Tech				T.Y.B.Tech			Final Year B.Tech			Total Number of Strength		
			S.I.+ EWS	TFWS	Total	Regular	DSE	TFWS	Total	S.I.	TFWS	Total	S.I.	TFWS	Total	S.I.	TFWS	Total
1	CSE	360	111	5	116	125	22	6	153	147	0	147	72	3	75	477	14	491
2	CSE-AI&DS	120	74	5	79	58	16	0	74	74	3	77	0	0	0	222	8	230
3	E&TC	240	55	0	55	16	58	0	74	71	0	71	37	0	37	237	0	237
4	Electrical	240	1	0	1	2	49	0	51	20	0	20	13	0	13	85	0	85
5	I.T.	60	0	0	0	0	0	0	0	0	0	0	71	0	71	71	0	71
6	ECE	60	30	3	3	33	0	0	0	0	0	0	0	0	0	30	3	33
	Total	1080	271	13	284	201	145	6	352	312	3	315	193	3	196	1122	25	1147

	SSWCOE,SOLAPUR(6938)									
	TOTAL COLLEGE STUDENT STRENGTH-A.Y.-2022-23									
Sr.No.	Branch	S.I.	F.Y. B.Tech	S.Y.B.Tech			T.Y.B.Tech	Final Year B.Tech	Total Number of Strength	Remark
				Regular	DSE	Total				
1	CSE	360	129	66	81	**147**	75	68	419	-
2	CSE-AI&DS	120	60	18	59	**77**	-	-	137	-
3	E&TC	240	19	2	72	**74**	37	20	150	-
4	Electrical	240	2	4	16	**20**	13	12	47	-
5	I.T.	60	-	-	-	**-**	71	-	71	
6	Civil	60	-	-	-	**-**	-	6	6	
	Total	**1080**	**210**	**90**	**228**	**318**	**196**	**106**	**830**	**76.85%**

Placement details of last 3 years

Year	CSE	CSE(AI&DS)	E & TC	Electrical	IT	ECE	Civil
2025-26							
2024-25	79	53	69	17	-	-	-
2023-24	63	NA	31	21	36	NA	
2022-23	37	NA	15	08	NA	NA	1
2021-22	NA	NA	NA	NA	NA	NA	NA
Average Package of placed students is 4 LPA							

(i)List of Research Projects/Consultancy Works

17(A)	Number of Research Projects/ Consultancy Works				
Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided	Duration of the project
ML approach to detecting human diseases based on behavioral parameters	Dr. T. A. Chavan, Dr. D. B. Lokhande	Computer Science & Engineering	2023	3,00,000/-	2 Years

20	**Best Practices Adopted**

I.   ENHANCING STUDENTS' ACADEMIC PERFORMANCE

- ✓ Emphasis on student centered learning
- ✓ Additional guidance for analytical/tough subjects
- ✓ Book bank scheme through which students are given 5 to 6 books for the whole semester
- ✓ Use of active learning techniques in classrooms
- ✓ ETLP-(Engineering Teaching Learning Pedagogy)a unique pedagogy which emphasis on students learning
- ✓ Students feedback-Feedbacks regarding academics twice in a semester
- ✓ Library sessions in the time table
- ✓ Two class tests, mid semester exam & preliminary exams are conducted
- ✓ Open book test for CA-2
- ✓ Adherence to academic calendar

II.   ENHANCING STUDENTS' EMPLOYABILITY

- ✓ Soft Skill As a Subject In Time Table
- ✓ Industry Oriented Co-Curricular C r a s h Courses.
- ✓ Focused Industrial Training
- ✓ One month industrial training
- ✓ Motivated to complete skill enhancing courses like NPTEL

III.   INSTITUTES' SOCIAL RESPONSIBILITY

- ✓ Institute's Faculty Delivers Guest Lecturers In Polytechnics, Junior and Engineering Colleges
- ✓ Each Department Conducts Workshops For The Faculty Members And Students of Polytechnics.
- ✓ Institute conducts MOCK-CET exams for HSC students

IV.   FACULTY WELFARE & MOTIVATION

- ✓ Faculties will be sponsored to pursue Ph. D in NIT(s) / IIT(s) & institutes of excellence.
- ✓ Faculties will be given sponsorship for research publication.
- ✓ Faculty to faculty knowledge & experience sharing activity.
- ✓ Faculty development program.
- ✓ Faculties will be sponsored for NPTEL online course and exam.
- ✓ Employee's Provident Fund(EPF) and Employee Group Insurance benefits are extended to staff

V. MENTOR- MENTEE ACTIVITY

- ✓ Teachers are appointed as mentors per 15 to 20 students
- ✓ A mentor hour is included in time table
- ✓ Mentors motivate their mentees and resolves their academic and personal problems
- ✓ Small skills are inculcated through mentor hours