



Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur.

Approved by AICTE New Delhi Recognised by DTE,
Government of Maharashtra Affiliated to DBATU, Lonere, Dist. Raigad.



॥ कायकवे कैलास ॥



Information Brochure



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🌐 : <https://x.com/sswcoe>



VISION

Empower women through technical education by inculcating ethical & moral values with leadership qualities to face social and technical challenges.

MISSION

1. To create an environment for academic excellence by student centric education with innovative teaching & learning skills.
2. To imbibe problem solving attitude in women for changing needs of society.
3. To develop quality research and entrepreneurial attitude in the minds of women.
4. To inculcate ethical and moral values in women leaders to develop a new and value-based society.



INSTITUTE CODE : EN06938

QUALITY POLICY

1. Student centric innovative teaching learning process.
2. Promotion of applied research.
3. Industry and academic interaction.
4. Placing faith in ethics and human values.
5. Continual improvements in all aspects.

CORE VALUES

1. **Empowerment:** Empowering women to excel in engineering and related fields.
2. **Excellence:** Striving for academic and professional excellence.
3. **Community Engagement:** Engaging with the community to address societal challenges.
4. **Leadership Development:** Nurturing leadership qualities among women
5. **Ethical Responsibility :** Instilling a sense of ethical responsibility in engineering practice.

AVAILABLE COURSES

Sr.No.	Course Name	Choice Code	Intake
1	Computer Science and Engineering	693824250F	120
2	CSE (Artificial Intelligence & Data Science)	693892550F	120
3	Electronics and Computer Engineering	693884450F	60
4	Electronics and Telecommunication Engineering	693837250F	60
5	Electrical Engineering	693829350F	30

Empowering Women Through Technical Education

आमचे श्रद्धास्थान



Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur



संस्थापक कर्मयोगी कै. म. बं. उर्फ अप्पासाहेब काडादी

President's Message

Shri. Dharmraj A. Kadadi

B.E. (Mech.)

President, Shri Siddheshwar Devasthan Solapur.
Chairman, Board of Governors,
Shree Siddheshwar Women's College of Engineering, Solapur.



Karmyogi M.B. alias Appasaheb Kadadi was the former President of Shree Siddheshwar Devasthan and a truly Educational futurist . He has become the pioneer of educational institutions run by Shree Siddheshwar Devasthan. Now it has become one of the distinguished educational hubs in Maharashtra by its rich academic heritage. Karmyogi Appasaheb used to say "Educating women is the foundation of a progressive society. It empowers them to become independent, instills self-confidence, and enables them to dream and work towards a brighter future". Education ignites women's strength, fuelling their ambition to achieve their dreams. Inspired by this belief, Karmyogi Appasaheb established the first girls' school, Solapur in 1969 laying the foundation for women empowerment. Continuing his legacy, his son, the late Shri Meghraj Kadadi, along with other trustees, established the first Women's Polytechnic College, Solapur in 2009.

As followers of Karmyogi Appasaheb Kadadi, we uphold his vision of empowering women through education. To continue with his legacy, Shri Siddheshwar Devasthan established the first Women's Engineering College in Solapur District in 2019. Recognizing engineering education as a trans-formative tool, our institution is dedicated to providing quality education fostering innovation, & equipping students with the skills needed to excel in the ever-evolving technological landscape.

"It is my immense pleasure to address you today with a guiding principle: 'Honesty is the first chapter in the book of wisdom.' Let us embody integrity in all our endeavours".

I trust that our esteemed academicians and budding women technocrats will approach their work with sincerity and dedication, contributing to a better world through their commitment and values.

We are excited to witness your growth and achievements as you embark on this trans-formative journey.



Principal's Message

"Discipline is the bridge between goals & accomplishment."

— Jim Rohn

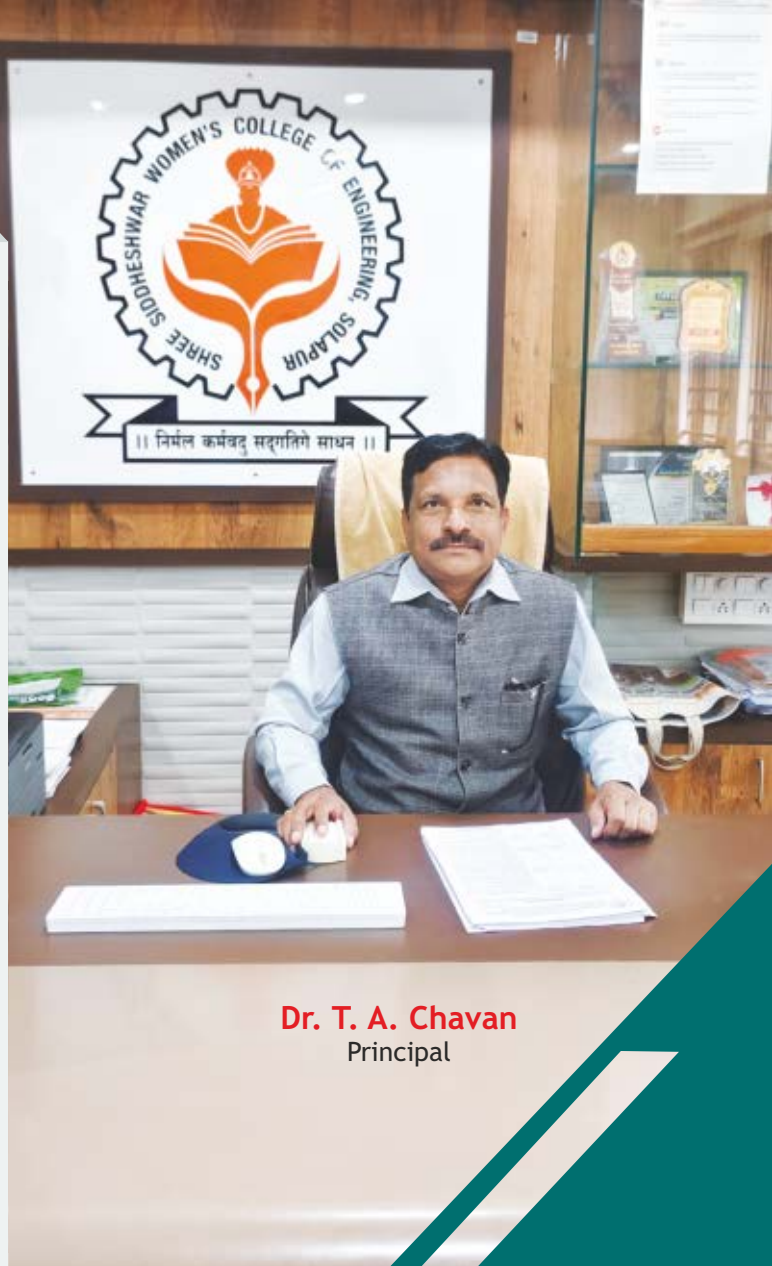
It gives me an immense pleasure to share you all that, through unwavering discipline, dedication and consistency our college has reached one of the significant milestone in Engineering Educations. Our girl students have not only excelled academically but have also set remarkable benchmarks in the corporate world, showcasing their talent, leadership, and innovation.

I strongly believe that Engineering Education is a harmonious blend of academic, co-curricular extracurricular activities and creativity. As the principal of SSWCOE, my moto is to empower our girl students with the necessary skill sets and knowledge to innovate, lead, and make meaningful contributions to society, preparing them to face future challenges with confidence.

Our dedicated and experienced faculty team equipped with Effective Engineering Teaching Learning Pedagogy (ETLP) designed by Prof. C. B. Nadagouda, Trustee and BoG Member and with regular AAO sessions to ensure a deep understanding and improved learning level of each student. I believe in stakeholder's involvement in the holistic development of our students. Their valuable inputs play a crucial role in fostering technical growth and personal development. I am proud to share that our students have achieved remarkable success in securing placements with renowned and multinational companies like IBM, TCS, Capgemini, Persistent Systems, CGI, Deloitte, LHP, Gestamp, Hitachi Energy, Accenture, Amdocs and many more. It is in fact a matter of great pride for us that the leading corporate houses and industrial set-ups have always looked towards SSWCOE for quality women power and have repeatedly visiting the campus to recruit our students.

I firmly believe that SSWCOE will play a vital role in shaping the versatile personalities of our students throughout their journey in engineering, within this esteemed temple of learning.

Welcome to Shree Siddheshwar Women's College of Engineering to experience real women empowerment.



Dr. T. A. Chavan
Principal

Board of Governors

Sr.No.	Name of Members	Designation	Occupation
1	Shri. Dharmraj A. Kadadi	Chairman	President of SSD (Trust), Engineer, Entrepreneur, Social Worker, Educationist & Industrialist
2	Shri. Siddheshwar N. Bamani	Member	Businessman & Trustee
3	Shri. Kashinath R. Dhole	Member	Renowned Industrialist & Trustee
4	Prof. Channabasava B. Nadagouda	Member	Engineer, Educationist & Trustee
5	Shri. Sharad K. Thakre	Member	Engineer, Renowned Industrialist & Entrepreneur
6	Shri. Prakash S. Birajdar	Member	Businessmen & Trustee
7	Shri. Pashupatinath V. Mashal	Member	Businessmen & Trustee
8	Prof. Gajanan R. Dharane	Member	Principal, SSWP, Solapur & Educationist
9	Dr. S. L. Nalbalwar, Nominee of Dr. Babasaheb Ambedkar Technological University, Lonere	Member	Professor (E&TC), Dr. Babasaheb Ambedkar Technological University, Lonere
10	Nominee of the State Government	Member	Nominee of the State Government/UT (Ex-officio)
11	An Industrialist/Technologist/Educationist from the Region nominated by the State Government	Member	An Industrialist/Technologist/Educationist from the Region nominated by the State Government / UT
12	Dr. Avinash S. Patil	Member	Asso. Professor, SSWCOE, Solapur
13	Prof. Shrishail S. Dulange	Member	Asst. Professor, SSWCOE, Solapur
14	Dr. Tukaram A. Chavan	Member-Secretary	Principal, SSWCOE, Solapur

DEPARTMENT OF FIRST YEAR ENGINEERING

First Year Engineering aims to provide a strong foundation to Engineering students. It works as a bridge that connects pure science with engineering practices. It is a blend of basic science subjects and engineering subjects. Basic science subjects play an important role in engineering courses, as they provide the fundamental knowledge, principles, and tools that engineers rely on to innovate, to solve problems, and to advance the technology for the benefit of society.

The Department has dedicated and spirited faculty members who provide an encouraging environment that promotes intellectual growth, critical thinking, creativity and problem solving skills. Faculty members are actively engaged in the Research & Development activities, publishing research papers in the International journals, National Journals and Conferences.

We prioritize student development through Mentor - Mentee activity where attendance and academic performance are regularly monitored and progress reports are sent to parents. Teacher parent's meetings are conducted once in a semester to keep parents updated about their ward's performance. Continuous assessment is carried out through class tests, mid - semester exams and preliminary exams, in addition to University final exams. We also focus on holistic development by organizing training sessions, guest lectures industrial visits, sports events and cultural programs from first year itself.

The department has well equipped laboratories, workshops and computational facilities that effectively enhance students' practical skills and hands-on learning experience.

Total number of faculties: 20

Number of faculties with PhD: 05



Dr. A. S. Patil

M.Sc. (Organic Chemistry), Ph.D.
Head of Department
Mobile - 99226 41001

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For Dept. Details





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering (CSE) Department is a vibrant hub of learning, innovation, and opportunity. As one of the most in-demand engineering disciplines, it offers diverse career paths in both established tech companies and emerging startups.

With rapid advancements in Artificial Intelligence, Data Science, Cybersecurity, Cloud Computing and Software Development, CSE remains at the forefront of global innovation. Whether aspiring to be a software developer, Data Analyst, AI/ML engineer, Cybersecurity Expert or Tech Entrepreneur a degree in CSE unlocks a world of exciting and rewarding career opportunities across industries.

The Department of Computer Science & Engineering is committed to delivering a comprehensive education that equips students with the skills, knowledge, & confidence to succeed in the fast-changing tech landscape. Led by experienced faculty, the curriculum spans core areas such as algorithms, programming, databases, AI, cloud computing, & machine learning.

We focus on academic excellence, personality development, and strong placement support. Students gain hands-on experience through projects, internships & industry collaboration ensuring they are career-ready. Our students have excelled in prestigious national-level competitions, including hackathons.

Vision: Empower women through technical education in the Computer Science & Engineering domain by inculcating ethical and moral values with leadership qualities to face social and technical challenges.

Mission:

- 1) To create an environment for academic excellence by student centric education with innovative teaching & learning skills in Computer Science & Engineering.
- 2) To imbibe problem solving attitudes in women in the Computer Science & Engineering domain for changing the needs of society.
- 3) To develop quality research and entrepreneurial attitudes in women in Computer Science & Engineering, while enhancing their employability and placement opportunities.
- 4) To inculcate ethical and moral values in women leaders to develop a new and value-based society.



Dr. V. G. Chavan
M.E (CSE), Ph.D. (CSE)
Head of Department
Mobile - 90499 34296

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For Dept. Details

Intake : 120





DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & DATA SCIENCE)

Artificial Intelligence and Data Science (AI&DS) are closely related fields that focus on using data and algorithms to solve complex problems and make predictions.

The department has a 300 Mbps internet leased line for connecting all departments and their laboratories to share information at the fingertip.

Department of Artificial Intelligence (AI) and Data Science (DS) has a mission to Empower every student to be industrious, creative and quality conscious in the field of latest AI technologies like chatGPT ,OpenAI.

Artificial Intelligence (AI) and Data Science (DS) has wide scope in today's growing world we have all facility to learn new technology with professional faculty and online programs. The department have well qualified, experienced & dedicated teaching faculty members. The faculty members have involved in various research activities e. g. publication of their research papers at national and international journals having good impact factors, filing the patents, submitting the research proposals, organizing the faculty development programme, Workshops etc. Department is supported by equally dedicated qualified laboratory staff.

Vision: To create an environment for quality education by using the latest Artificial Intelligence & data Science Tools, customer-oriented innovations, leadership skills and inculcating ethical values to graduate industry-ready women engineers for their empowerment.

Mission:

- 1) To deliver a dynamic and hands-on learning experience that develops expertise in artificial intelligence and data science, fostering academic excellence and a problem-solving mindset.
- 2) To prepare women for the evolving demands of the AI and data science industries, equipping them with skills to analyze, interpret & solve complex data-driven challenges.
- 3) To promote research and entrepreneurial spirit and encouraging women for setting culture of innovation to contribute responsibly to the AI-driven economy.
- 4) To nurture ethical and socially responsible AI leaders who can address societal needs and advocate for value-based advancements in technology.



Prof. A. A. Phatak
M.E (CSE), Ph.D.* (CSE)
Head of Department
Mobile - 98505 84958

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For Dept. Details

Intake : 120





DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Electronics and Telecommunication Engineering (E&TC)

Department was established in the academic year 2019-20 with affiliation to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere. It is recognized by the Directorate of Technical Education, Maharashtra State, and approved by AICTE, New Delhi, with an initial intake of 60 students for the B.Tech program. Provide a supportive and inclusive learning environment that fosters academic excellence and innovation. Encourage women to pursue their passion for electronics and telecommunication engineering.

Develop skilled engineers who can make a positive impact in society. Foster industry connections and research collaborations that promote gender diversity in tech.

Total number of faculties: 09

Number of faculties with PhD: 02

Number of faculties Pursuing PhD: 05

Vision: To empower women in the field of Electronics and Telecommunication Engineering with advanced technical knowledge, ethical values, and leadership abilities to address modern societal and technological challenges.

Mission:

- 1) To provide a comprehensive, student-centered education in electronics and telecommunication, fostering academic excellence and innovative problem-solving skills.
- 2) To equip women with technical expertise and adaptability to meet the evolving demands of the electronics and telecommunications industry.
- 3) To promote a culture of research and entrepreneurship, encouraging women to develop sustainable solutions in communications technology.
- 4) To instil strong ethical values and social responsibility, preparing women to lead in advancing communication technologies for the betterment of society.



Dr. S. C. Mhamane
M.E (ECE), Ph.D. (ECE)
Head of Department
Mobile - 99702 62796

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For Dept. Details

Intake : 60





DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING

Electronics & Computer Engineering (ECE) Department was established in the academic year 2023-24. The department continues its commitment to excellence in education, research, and innovation. We strive to equip our students with a strong foundation in both Electronics and Computer Engineering, preparing them to address the challenges of a rapidly evolving technological landscape. The interdisciplinary nature of our curriculum bridges hardware and software, enabling students to engage in cutting-edge domains such as Artificial Intelligence(AI), Embedded systems, Internet of Things (IoT), Computer Networking, Cloud Computing, Machine learning, VLSI design, and cyber-physical systems. Our highly qualified faculty, state-of-the-art laboratories, and active industry collaborations provide a vibrant ecosystem for holistic development.

We emphasize not just technical proficiency, but also critical thinking, ethical responsibility, and lifelong learning. Through project-based learning, internships, workshops, & participation in technical forums, our students graduate as competent professionals ready to make meaningful contributions to society & industry alike. I invite aspiring engineers to join us in this exciting journey of innovation & excellence.

Vision: To empower women by providing advanced technical skills in the field of Electronics and Computer Engineering by inculcating ethical values and leadership qualities to address interdisciplinary challenges of society.

Mission:

- 1) To deliver a student-centered education that blends electronics and computer engineering, fostering academic excellence and innovative problem-solving skills.
- 2) To equip women with the expertise to design, develop, and apply electronic and computational algorithms in response to evolving technological demands.
- 3) To promote a culture of research, encouraging women to create impactful solutions in embedded systems, automation, and digital innovation.
- 4) To instil strong ethical values and social responsibility, preparing women to lead in shaping future technologies for the betterment of society.



Dr. M. R. Patil
M.E (E&TC), Ph.D. (ECE)
Head of Department
Mobile - 99704 60556



For Dept. Details

Intake : 60





DEPARTMENT OF ELECTRICAL ENGINEERING

Electrical Engineering (EE) Department was established in the academic year 2019-20. It is affiliated with DBATU, recognized by DTE Maharashtra, and approved by AICTE, with an intake of 30 students. The department focuses on core electrical and electronics engineering, aiming to prepare students for careers in industry, government, and research.

It boasts well-qualified and experienced faculty involved in research, patents, and academic activities supported by dedicated lab staff. The department emphasizes industry interaction through visits, training, expert talks and workshops. With well-equipped labs and a focus on project-based learning, the program nurtures technical skills, teamwork, leadership, ethics, and societal responsibility.

All prospective students and stakeholders are warmly welcomed to the electrical department.

Vision: To empower women in Electrical Engineering by providing high-quality technical education, fostering ethical values, and cultivating leadership skills to address societal and technological challenges in the energy and power sectors.

Mission:

- 1) To create a student centered learning environment that promotes academic excellence and hands-on experience in Electrical Engineering.
- 2) To equip women with the skills and knowledge needed to design, analyze, and implement sustainable solutions in Power Systems, control, and energy management.
- 3) To encourage research and innovation in renewable energy and emerging electrical technologies, inspiring women to contribute effectively to the energy sector.
- 4) To instil ethical values and social responsibility, preparing women to become leaders in advancing technology for a sustainable and energy-efficient future.

Intake : 30



Prof. D. S. Wagmode
M.E (EPS), Ph.D.* (EE)
Head of Department
Mobile - 90490 01464

Scan QR Code



For Dept. Details

FACILITIES



Hostel



Canteen



Central Library



Reading Room



Sports



Bus Facility



RO Water Plant



Wi-Fi Campus

TRAINING AND PLACEMENT

The objective of Training & Placement Cell is to place all eligible students in reputed IT and core manufacturing, infrastructure companies right at the campus itself.

To achieve this objective the cell liaises with the various industrial establishments, corporate houses which conduct campus interviews and select students from all disciplines, by identifying their knowledge skills, attitude matrices of every individual student, creating job profiles for them, identifying areas of training & various methods as per the training requirement.



Prof. Y. R. Kalshetty
Training & Placement Officer



Prof. A. P. Gajare
Asst. Training & Placement Officer

PLACED STUDENTS ACADEMIC YEAR 2024-25

Placements Details A.Y. 2024-25

Sr. No	Companies	Total Placed Students	Package
1	Capgemini	42	7.5-4.25
2	Cognizant	12	4
3	Bhabha Atomic Research Centre, Mumbai	2	2.5
4	NXTSYN PVT LTD, Hyderabad	22	5.5
5	Gemburg	5	3.8
6	Jabil Circuit India Pvt Ltd, Pune	1	3.6
7	Qubitinfotech Solutions Bangalore	11	3.8
8	SM Auto, Pune	1	3.6
9	NHARS Aurangabad	1	3
10	Cowbell Cyber India Pvt.Ltd, Pune	1	3
11	Carrier Midea India Pvt Ltd Pune	14	2.5
12	Aptiv, Components India Pvt Ltd, Pune	19	2.5
13	International Automotive India Pvt Ltd Pune	1	2.5
14	Minda, Pvt Ltd. Pune	8	2.5
15	Catronix, Pvt Ltd, Solapur	1	2
16	RD Electrocircuits Pvt Ltd, Pune	7	2.5
17	Star Engineers India Pvt Ltd, Pune	7	2.5
18	Subors Ltd. Pune	1	2.5
19	Techno Hack, Pune	2	2.5
20	Tenneco Clean Air India pvt ltd Pune	4	2.5
21	UKB Electronics Pune	4	2.5
22	Boston Scientific India Pvt.Ltd., Haryana	1	3.6
23	Payal Pump Industries Solapur	1	2
24	Eaton	5	2.5
25	Qualitykiosk Technologies, Mumbai	1	2.5-5
26	WebTech Developers, Pune	1	4.8
27	ElectroMech, Pune	1	4.7
28	Weskill Bangalore	39	7
29	Qspider	34	
	Total	249	
	Placement aspirant students	292	
	Percentage (%)	85.27	

Capgemini Package (4.25 - 7.5LPA)



Nandini Bura CSE



Rishika Mamdya CSE (AI&DS)



Ashwini Bishta CSE



Neha Kahwe CSE (AI&DS)



Rishika Raikar CSE (AI&DS)



Priya Kunjir CSE (AI&DS)



Dhanashree Bangar CSE (AI&DS)



Shivganga Chavan CSE (AI&DS)



Pujita Sabban CSE (AI&DS)



Shweta Ankalgi CSE (AI&DS)



Pooja Nama CSE (AI&DS)



Shubhangi Birajdar CSE (AI&DS)



Nandini Gajul CSE (AI&DS)



Samyogita Gosavi CSE (AI&DS)



Nikita Joshi CSE (AI&DS)



Vaishnavi Fulpati CSE (AI&DS)



Akila Konda CSE (AI&DS)



Vaishnavi Nagar CSE (AI&DS)



Shrawani Chakole CSE (AI&DS)



Nikita Chhiman CSE (AI&DS)



Sayli Patilwar CSE (AI&DS)



Ankita Yemul CSE (AI&DS)



Mahek Shaikh CSE (AI&DS)



Vani Madral CSE (AI&DS)



Kshilja Chakole CSE



Jayshree Billa CSE



Gayatri Lagshetti CSE



Gayatri Katar CSE



Dnyaneshwari Pawar CSE



Dhanashri Jamadade CSE

Anuradha Jagtap CSE



Alisha Tamboli CSE



Aishwarya Birajdar CSE



Aboli Birajdar CSE



Varsha Koli CSE



Vaishnavi Poldar CSE



Vaishnavi Godad CSE



Vaishnavi Male CSE



Urmila Yalgonde CSE



Sneha Wadne CSE



Shweta Chinta CSE

Manisha Nadargi CSE

cognizant Package (4 LPA)



Shrawani Chakole CSE (AI & DS)



Anjali Goudgaon CSE



Bhumi Bet CSE



Vaishnavi Gadgil CSE



Alisha Tamboli CSE



Manisha Nadargi CSE



Aishwarya Padwal CSE



Nikita Mule CSE



Archana Sargam CSE



Urmila Yalgonde CSE

Rishika Raikar CSE (AI&DS)

Vaishnavi Jadhav CSE



Sujata Aihawale (E&TC)



Dhanashri Narayanekar (E&TC)



Neha Jagankar (CSE)



Nandini Yera (CSE)



Mouli Waghmare (CSE)



Dhanashri Sutar (CSE)



Pooja Bhosale (CSE)



Gayatri Adam (CSE)



Gangoli Kankunli (CSE)



Durga Anagunde (CSE)



Pallavi Bijjargi (CSE)



Sharmili Burkule (CSE)



Laxmi Kolpyak (CSE)



Madhuri Sonawane (CSE)



Manasa Gopavaram (CSE)



Prii Basude (CSE (AI & DS))



Umama Patel (CSE (AI&DS))



Sanskriti Bhosale (CSE (AI&DS))



Shreya Shambhuni (E&TC)



Shradha Gaikwad (CSE)



Shruti Khandelwal (E&TC)



Yogita Pardeshi (E&TC)



Shushma Modi (CSE (AI&DS))



Bhagyashri Bochari (CSE (AI&DS))



Bhagyashri Billa (E&TC)



Mahesh Shaikh (CSE (AI&DS))



Neha Katwe (CSE (AI&DS))



Kshitiya Chakote (CSE)



Ankita Kuchan (CSE)



Shweta Bhuse (CSE)



Yogita Pardeshi (E&TC)



Gayatri Adam (CSE)



Vaishnavi Malle (CSE)



Shruti Londhe (CSE)



Asavari Bagale (CSE)



Neha Jagankar (CSE)



Shweta Ankalgil (CSE (AI&DS))



Pooja Soban (CSE (AI&DS))



Nandini Desai (CSE (AI&DS))



Akhila Vaggu (CSE (AI&DS))



Anjali Shankar (CSE (AI&DS))



Meena Durgam (CSE (AI&DS))



Vaishnavi Kulkarni (Electrical)



Ruchita Jindam (E&TC)



Arpita Nagmoli (CSE (AI&DS))



Prajakta Hipparkar (E&TC)



Rutuja Bhandare (E&TC)



Sayli Mane (E&TC)



Shrushti Babar (E&TC)



Aditi Kulkarni (E&TC)



Diksha Rajwani (E&TC)



Yashwini Murthy (E&TC)



Aishwarya Madhavi (E&TC)



Dhanashree Gaikwad (E&TC)



Deepali Gaikwad (E&TC)



Shreya Shambhuni (E&TC)



Bhagyashree Billa (E&TC)



Manisha Gogi (E&TC)



Gauri Holkar (E&TC)



Akshaya Paskanti (Electrical)



Ashwini Birajdar (Electrical)



Shruti Burbure (Electrical)



Gayatri Kalwane (E&TC)



Tabassum Kazi (E&TC)



Rupali Angule (E&TC)



Manisha Chikane (E&TC)



Varsha Nagar (E&TC)



Vaishnavi Nandai (E&TC)



Kshati Fulari (E&TC)



Asma Shaikh (E&TC)



Ambika Kondgoli (E&TC)



Asha Patil (E&TC)



Rupali Khatale (E&TC)



Neha Pulgam (E&TC)



Pooja Talikonda (E&TC)



Akshata Sawant (E&TC)



Ranjita Revankar (E&TC)



Pooja Biradar (E&TC)



Sandhya Dede (E&TC)



Pradnya Patil (E&TC)



Shruti Ganji (E&TC)



Vaishnavi Chavan (E&TC)



Shruti Shinde (E&TC)



Snehal Swami (E&TC)



Soujanya Patil (E&TC)



Jayashri Houde (E&TC)



Shreya Naman (E&TC)



Prajita Waghmode (E&TC)



Pooja Kamble (E&TC)



Pradnya Bokade (E&TC)



Aditi Shele (E&TC)



Saloni Dongare (E&TC)



Rupali Khatale (E&TC)



Nisha Sangshetti (E&TC)



Vijayalaxmi Tamshe (Electrical)



Prachi Mane (Electrical)



Shweta Lokhande (Electrical)



Megha Shrikar (Electrical)



Shradha Bikkad (Electrical)

STAR ENGINEERS PVT. LTD., Pune **Package (2.5 LPA)**

Subros

TECHNOHACKS, Pune **Package (2.5 LPA)**

TENNECO CLEAN AIR INDIA PVT. LTD., Pune **Package (2.5 LPA)**



Aarti Tolari (Electrical)



Bhargavi Nagurnikare (Electrical)



Shrutika Chavan (Electrical)



Piyusha Sawant (E&TC)



Swapnali Salunke (E&TC)



Shubangi Wangi (E&TC)



Vaibhavi Aralimar (E&TC)



Arpita Mali (E&TC)



Swati Todawali (E&TC)

UKB ELECTRONICS LTD., Pune **Package (2.5 LPA)**



Nutan Khikale (E&TC)



Saraswati Limbale (E&TC)



Shrutika Vadile (E&TC)



Trivenee Bhaigond (E&TC)



Rutuja Parshetti (Electrical)



Pradnya Jagtap (Electrical)



Laxmi Mhetre (Electrical)



Gayatri Lakade (E&TC)



Kaveri Bharamshetti (E&TC)



Umeja Sayyad (E&TC)



Ankita Dindore (E&TC)



Iramaba Bagwan (E&TC)



Rishika Raikar CSE (AI&DS)



Alisha Tamboli CSE



Anushka Aher (E&TC)



Shubhangi Birajdar CSE (AI & DS)



Nikita Chimmam CSE (AI & DS)



Abhilasha Joshi CSE (AI & DS)



Pooja Kodpak CSE (AI & DS)



Arshiya Kothimbire CSE (AI & DS)



Rishika Raikar CSE (AI & DS)



Gayatri Adam (CSE)



Dhanashri Jamdade (CSE)



Dhanashri Sutar (CSE)



Dyneshwari Pawar (CSE)



Gayatri Lagshetti (CSE)



Ankita Kuchan (CSE)



Varsha Koli (CSE)



Isha Bhumkar (CSE)



Mahalaxmi Nagelli (CSE)



Manisha Mudgi (CSE)



Neha Kamtam (CSE)



Pooja Khanadale (CSE)



Pournima Shinde (CSE)



Prajakta Birajdar (CSE)



Shweta Chavan (CSE)



Neha Jagankar (CSE)



Sneha Wadane (CSE)



Triveni Kshatriy (CSE)



Sharmili Burkule (CSE)



Manisha Chikane (E&TC)



Yogita Pardeshi (E&TC)



Ashwini Birajdar (Electrical)



Rutuja Parshetti (Electrical)



Vaishnavi Kulkarni (Electrical)

The Kiran Academy



Gangotri Kunkuntia (CSE)



Akshita Dudhanikar (CSE)



Arya Saypur (CSE)



Heena Shaikh CSE (AI & DS)



Shraddha Manure CSE (AI & DS)



Vani Madral CSE (AI & DS)



Mrudula Jagtap (CSE)



Durga Anagonde (CSE)



Tabbossum Kazi (E&TC)



OUR RECRUITERS



INSTITUTION'S INNOVATION COUNCIL (IIC)



Workshop on an introduction to design thinking



A Visit to ATAL Tinkering Lab of Global Village School, Boramani



Poster Presentation on National energy conservation day



Institute-level Internal Hackathon 2024



Workshop on Effective Sales and Marketing Strategies



Inter/Intra Institutional Innovation Competition "Tech-Ignite-2k25"

STUDENTS' ACHIEVEMENTS



Ms. Shrushti Shete
won 3rd prize with Bronze Medal and got selected for All India Championship



Ms. Vaishnavi Vidap & Ms. Vidya Vidap
Secured Second position in State Level Project Competition DIPEX-2025 at COEP, Pune



Ms. Sunayana Dhale, Ms. Prajakta Dhage, Ms. Pragati Bhairgond, Ms. Vidya Vidap, Ms. Vaishnavi Vidap secured Runner-Up position at Smart India Hackthon (SIH) 2024 held at Panipat, Haryana



Ms. Laxmi Sidral
T.Y.B.Tech CSE Student Won 1st Prize with worth Rs.25,000/- in State Level Hackathon & Got Direct Placement in GTT Data, Satara.



Ms. Shreya Kadabgaonkar
Runner-Up in GenAI Hackthon organized by Zensar Technology, Pune among 1500+ students



Ms. Akanksha Chavan
awarded as a Ms Gorgeous of Maharashtra & Face of Solapur in 2024

COLLEGE RANKERS



Payal Fulsagar
FY 1st Rank



Nandini Kanaki
FY 1st Rank



Anushka Chavan
FY 2nd Rank



Drakshyani Lakabshetty
FY 2nd Rank



Vaishnavi Hosmani
SY CSE 1st Rank



Arpita Patil
SY CSE 2nd Rank



Neha Khamkar
SY (AI&DS) 1st Rank



Piyusha Shenmare
SY (AI&DS) 2nd Rank



Dhanashri Nagane
SY ENT C 1st Rank



Divya Adam
SY ENT C 2nd Rank



Priyanka Kadam
SY EE 1st Rank



Vaishnavi Narwade
SY EE 2nd Rank



Gayatri Lagashetty
TY CSE 1st Rank



Alisha Tamboli
TY CSE 2nd Rank



Rishika Raikar
TY CSE (AI&DS) 1st Rank



Shivganga Chavan
TY CSE (AI&DS) 2nd Rank



Yogita Pardeshi
TY ENT C 1st Rank



Shruti Khandelwal
TY E&TC 2nd Rank



Vaishnavi Kulkarni
TY EE 1st Rank



Rutuja Parashetty
TY EE 2nd Rank



Nikita Gurram
B.Tech CSE 1st Rank



Priyanka Tadalgi
B.Tech IT 1st Rank



Pratiksha Satpute
B.Tech IT 2nd Rank



Rajiya Chaus
B.Tech ENT C 1st Rank



Sushmita Ingale
B.Tech ENT C 2nd Rank



Akanksha Gaikwad
B.Tech EE 1st Rank



Saba Shaikh
B.Tech EE 2nd Rank

STAFF ACHIEVEMENTS



Dr. S. C. Mhamane

Completed Ph.D. in Electronics & Communication Engineering (ECE) from Dr. A.P.J. Abdul Kalam University, Indore in Feb 2025



Dr. M. R. Patil

Completed Ph.D. in Electronics & Communication Engineering from VT University, Belgaum in Aug 2024



Prof. A. A. Phatak

Received NPTEL Star Award in Computer Science and Engineering from IIT Mumbai



Dr. A. S. Patil

(Coordinator)
of Dept of F Y B Tech received Rs 1 lakh fund from AICTE for conducting Online ATAL FDP



Dr. S. J. Madki

(Co-coordinator)



Prof. D. S. Waghmode

Sanctioned Rs. 50,000 fund for survey of 5 villages under Unnati Bharat Abhiyan



Dr. V. G. Chavan

NPTEL-Elite + Silver Achievement in course Edge Computing



Prof. A. O. Nimbargikar

NPTEL-Elite + Silver (Top 5%) Achievement in course Embedded System Design with ARM

INDUSTRIAL VISITS



Kaynes Technology Pvt. Ltd., Mysore



MITCON Consultancy & Engineering Services Ltd., Pune



Water Treatment Plant, Solapur



Sparton Technology, Mangalwedha

ADMISSION REQUIREMENTS

First Year B. Tech

Eligibility:

• HSC Science: Physics, Mathematics & Chemistry / Biology / Biotechnology / Technical Vocational Subjects

Open Category: 45% • Reserved Category: 40% &

• MHT-CET Non Zero Score in PCM

OR

• JEE (Main) Paper-I Non Zero Positive Score

Documents Required:

(A) All Category: SSC Mark-sheet • HSC Mark-sheet • MHT-CET Score Card/JEE (Main) paper-1 Score card • Leaving Certificate • Nationality - Domicile Certificate • Nationalized Bank Passbook linked with Aadhar Card • Income Certificate.

(B) SC/ST Category: In addition to documents mentioned in (A) + Caste Certificate + Caste Validity Certificate.

(C) VJ/DT/NT/OBC/SBC/SEBC: In addition to documents mentioned in (A) & (B) + Non-creamy Layer Certificate.

(D) EWS (Economically Weaker Section): In addition to documents in (A) + EWS Certificate.

Direct Second Year B. Tech

Eligibility:

• Diploma Engineering in appropriate branch
Open Category: 45% • Reserved Category: 40%
OR

• B.Sc. Degree

Open Category: 45% • Reserved Category: 40%
OR

• D.Voc. in same or allied sector

Documents Required:

(A) All Category: SSC Mark-sheet • Diploma Final Year Mark-sheet/B.Sc./D.Voc. Mark-sheet

• Leaving Certificate

• Nationality - Domicile Certificate

• Nationalized Bank Passbook linked with Aadhar Card • Income Certificate.

(B) SC/ST Category: In addition to documents mentioned in (A) + Caste Certificate + Caste Validity Certificate.

(C) VJ/DT/NT/OBC/SBC/SEBC: In addition to documents mentioned in (A) & (B) + Non-creamy Layer Certificate.

(D) EWS (Economically Weaker Section): In addition to documents in (A) + EWS Certificate.

CODE OF CONDUCT FOR STUDENTS

Dear Students,

Welcome to Shree Siddheshwar Women's College of Engineering, Solapur. We are excited to have you join our esteemed institution and embark on an enriching educational journey. As you begin this new chapter, we would like to acquaint you with the general disciplinary rules and regulations that are in place to ensure a conducive learning environment for all.

1) Attendance: Regular attendance is mandatory for all theory & practical classes and examinations. Prior written permission is to be taken in case students want to take leave.

2) Punctuality: Students are expected to be punctual for all theory classes, laboratory sessions and college events. Late comers may be subject to disciplinary action.

3) Dress Code: Students are required to adhere to the dress code policy set by the college. There will be uniform off day on every Thursday.

4) Respect for Faculty, Staff & Peers: Students are expected to show respectful behaviour towards faculty members, administrative staff and other college employees.

5) Ragging is strictly prohibited As per Maharashtra Prohibition of Ragging Act 1999, ragging is strictly prohibited inside and outside of the campus. Whoever directly or indirectly commits, participates in, abets or propagates ragging within

or outside the college campus, on conviction, be punished with imprisonment for a term which may extend to two years and shall also be liable to a fine which may extend to ten thousand rupees.

6) Use of College Resources: Students should use college facilities, equipment and resources responsibly and for their intended purposes only.

7) Mobile Phones and Electronic Devices: Usage of mobile phones and electronic devices should be in accordance with the academic requirements and study purpose. Use of Mobile is strictly not allowed during classes.

8) Safety and Security: Students should adhere to safety guidelines and protocols provided by the college for laboratories, workshops and other practical sessions.

9) Professional Development and Networking & Extra-curricular Activities: Actively engage in opportunities for professional development, such as seminars, workshops, conferences and networking events. Represent yourself & the college in a professional manner when participating in external events or representing the college in any capacity.

We wish you all the best for your academic journey at Shree Siddheshwar Women's College of Engineering, Solapur. May your time here be fulfilling & transformative.

PRINCIPAL

VARIOUS COMMITTEES AND FACILITIES

- All facilities as per guidelines of AICTE New Delhi are available in the College.
- All the arrangements as per the norms of fire safety law are made in the College Campus.
- The ramps are made for PWD (Persons with Disability) wherever necessary.
- Internal complaint committee (ICC) is in action as per the requirements of MHRD, Govt. of India & AICTE
- The sexual harassment of women at workplace (Prevention, Prohibition and Redressal) Act 2013 are uploaded on College website.
- Ragging is strictly prohibited inside and outside the college campus and the norms of the same are displayed & uploaded on college website.
- Grievance Redressal committee is active and the information of the same is displayed & uploaded on college website.
- Collection of capitation fee is prohibited as per Anti-Capitation Act.
- The Feedback facility of Students and Faculty members is available in the AICTE web portal.
- Scholarships to all eligible students of SC/ST/VJ/DT/NT/OBC/SBC/EBC/SEBC/EWS/Minority categories are available as per Government Norms.
- **100%** tuition fees waiver scheme for eligible **Girl Students** of OBC/EBC/SEBC/EWS categories are available as per Government Norms.
- Financial Assistance through Vidyalaxmi Loan Portal (VLP)
<https://www.vidyalakshmi.co.in/Students>

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंग कॉलेज मध्ये 'बॅंकिट विलिडिंग आणि पीसीबी डिझाइन' वर कार्यशाळा संपन्न झाली



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंग कॉलेज मध्ये 'बॅंकिट विलिडिंग आणि पीसीबी डिझाइन' वर कार्यशाळा संपन्न झाली.

आत्मनिर्भर वाटचालीसाठी खंबीर अनु कणखर बना



आत्मनिर्भर वाटचालीसाठी खंबीर अनु कणखर बना.

सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये महा दिवसीय 'एफटीपी'चे झूझपट



सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये महा दिवसीय 'एफटीपी'चे झूझपट.

विद्यार्थिनींनी प्रत्येक क्षेत्रात चमक दाखवावी



विद्यार्थिनींनी प्रत्येक क्षेत्रात चमक दाखवावी.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये 'मनोवैज्ञानिक अभियांत्रिकी' या विषयावर कार्यशाळा संपन्न झाली



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये 'मनोवैज्ञानिक अभियांत्रिकी' या विषयावर कार्यशाळा संपन्न झाली.

डिबाटच्या जलतरण चॅम्पियनशिपमध्ये सिद्धेश्वर वुमेन्स इंजिनिअरिंगचे वर्चस्व



डिबाटच्या जलतरण चॅम्पियनशिपमध्ये सिद्धेश्वर वुमेन्स इंजिनिअरिंगचे वर्चस्व.

अभियंते आणि शेतकरी देशाच्या विकासाचे आधारस्तंभ



अभियंते आणि शेतकरी देशाच्या विकासाचे आधारस्तंभ.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये अभियांत्रिकी दिवस साजरा



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये अभियांत्रिकी दिवस साजरा.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये वाचन संकल्प अभियान



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये वाचन संकल्प अभियान.

बदल स्विकारणे हे विकासाचे पहिले पाऊल - रम्या कन्नन



बदल स्विकारणे हे विकासाचे पहिले पाऊल - रम्या कन्नन.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये 'टिक्टाईक' विक्रमाचे आयोजन



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये 'टिक्टाईक' विक्रमाचे आयोजन.

सिद्धेश्वर वुमेन्स इंजिनिअरिंगच्या विद्यार्थिनींची गगन भरावी



सिद्धेश्वर वुमेन्स इंजिनिअरिंगच्या विद्यार्थिनींची गगन भरावी.

श्री सिद्धेश्वर वुमेन्समध्ये सागर नेवे चाचे भाग्यशाली



श्री सिद्धेश्वर वुमेन्समध्ये सागर नेवे चाचे भाग्यशाली.

सोलापूर सिटी 07-06-2025



सोलापूर सिटी 07-06-2025.

सिद्धेश्वर वुमेन्समध्ये 'फिट इंडिया' सज्जा साजरा



सिद्धेश्वर वुमेन्समध्ये 'फिट इंडिया' सज्जा साजरा.

येणारे युग हे मशिन लर्निंग व आर्टिफिशियल इंटेलिजन्सचे



येणारे युग हे मशिन लर्निंग व आर्टिफिशियल इंटेलिजन्सचे.

नवरात्र केवळ उत्सव नसून एक पवित्र परंपरा



नवरात्र केवळ उत्सव नसून एक पवित्र परंपरा.

सिद्धेश्वर वुमेन्समध्ये 'इंटरनेट ऑफ थिंग्स वर कार्यशाळा संपन्न



सिद्धेश्वर वुमेन्समध्ये 'इंटरनेट ऑफ थिंग्स वर कार्यशाळा संपन्न.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये डॉ. उत्सव 2024चे आयोजन



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये डॉ. उत्सव 2024चे आयोजन.

सिद्धेश्वर महिला अभियांत्रिकी पोस्टर प्रेझेंटेशन स्पर्धेत प्रसिद्ध



सिद्धेश्वर महिला अभियांत्रिकी पोस्टर प्रेझेंटेशन स्पर्धेत प्रसिद्ध.

सिद्धेश्वरच्या मॉक-सीटीमध्ये लक्ष्मी पुजारी प्रथम



सिद्धेश्वरच्या मॉक-सीटीमध्ये लक्ष्मी पुजारी प्रथम.

श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये कल्पाक-2024 संपन्न



श्री सिद्धेश्वर वुमेन्स इंजिनिअरिंगमध्ये कल्पाक-2024 संपन्न.

काव्यवाचना स्पर्धेत साक्षी गवली प्रथम



काव्यवाचना स्पर्धेत साक्षी गवली प्रथम.

वंशजाताने अवतीत सिद्धेश्वर महिला अभियांत्रिकी कन्या त्रिपेक्षा-2024 मध्ये भाग्यशाली



वंशजाताने अवतीत सिद्धेश्वर महिला अभियांत्रिकी कन्या त्रिपेक्षा-2024 मध्ये भाग्यशाली.



Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur

SHRI SIDDHESHWAR DEVASTHAN, SOLAPUR



Shri Shivayogi Siddheshwar is considered as an incarnation of Lord Shiva, whose temple is located amidst a lake. The temple is highly revered by the devotees as it is the place, where Shri Siddheshwar attained Sanjeevan Samadhi. Every year, during Makar-Sankranti a big fair is organized famously known as 'Gadda Yatra'. The temple is administered by Shri Siddheshwar Devasthan Panch Committee. This is a public charitable trust established in 1885. Many social, educational and medical services are provided by the trust through various organizations. Shree Siddheshwar Women's College of Engineering is the first women's degree Engineering College in Solapur district located in the heart of the city. The aim of the college is to provide quality education without commercialization for women empowerment.

INSTITUTES RUN BY SHRI SIDDHESHWAR DEVASTHAN, SOLAPUR

Sr.No.	Name of the Institutions	Year of Establishment
1	Shri Siddheshwar Prashala	1949
2	Shri Siddheshwar Pratham Shala	1960
3	Shri Siddheshwar Bal Mandir Purva Pratham Shala	1964
4	Shri Siddheshwar Bal Mandir Pratham Shala	1965
5	Shri Siddheshwar Kanya Prashala	1969
6	Shri Siddheshwar Cancer Hospital and Research Center	1974
7	Shri Siddheshwar English Medium High School	1985
8	Shri Siddheshwar English Medium Primary School	1987
9	Shri Siddheshwar Purva Pratham Shala	1988
10	Shri Siddheshwar Kannad Purva Pratham Shala	1989
11	Shri Siddheshwar Kannad Pratham Shala	1989
12	Shri Siddheshwar English Medium Montessary School	1992
13	Shri Siddheshwar English Medium Pre-Primary School	1992
14	Shri Siddheshwar Bal Mandir Madhyam Shala	2004
15	Shri Siddheshwar Sangeet Vidyalaya	2007
16	Shri Siddheshwar Women's Polytechnic, (Accredited by NBA New Delhi)	2009
17	Shri Siddheshwar Bal Mandir English Medium Pre-Primary school	2013
18	Shree Siddheshwar Women's College of Engineering, Solapur	2019
19	Shree Siddheshwar College of Physiotherapy, Solapur	2021

Contact for 1st Year Engineering Admission

Dr. Avinash Patil : 99226 41001

Prof. Ashwini Nimbane : 95187 35772

Contact for Direct 2nd Year Engineering Admission

Prof. Supriya Kulkarni : 98609 36731

Dr. Vijaysinh Chavan : 90499 34296

E-mail : admission@sswcoe.edu.in

SAMPRATI@9422649949

