

Empowering Women Through **Technical Education**

**INFORMATION
BROCHURE**



Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur

**Approved by: AICTE - New Delhi, Recognised by DTE Govt. of Maharashtra
& Affiliated to DBATU, Lonere, Dist. Raigad.**

T.P.S. II, Final Plot No. 74, Bhawani Peth, Rupa Bhawani Mandir Road,
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 : www.sswcoe.edu.in

 : [www.fb.com/sswcoe](https://www.facebook.com/sswcoe)

 : <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.



B.Tech. Courses Offered

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

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.



INSTITUTE CODE : EN06938

आमचे श्रद्धास्थान



संस्थापक कर्मयोगी
कै. म. बं. उर्फ अप्पासाहेब काडादी



President's Message

Shri. Dharmraj A. Kadadi

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



Karmyogi M.B. alias Appasaheb Kadadi, the former President of Shri Siddheshwar Devasthan, was a visionary educationist and a pioneer in advancing quality education. Under his inspiring leadership, the educational institutions established by Shri Siddheshwar Devasthan have grown into one of Maharashtra's most distinguished educational hubs, renowned for rich academic heritage and commitment to excellence.

Karmyogi Appasaheb Kadadi firmly believed that "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." Guided by this noble vision, he established the first girls' school in Solapur in 1969, laying a strong foundation for women's empowerment through education.

Carrying forward his inspiring legacy, the late Shri Meghraj Kadadi, along with the dedicated trustees of Shri Siddheshwar Devasthan, established the first Women's Polytechnic College in 2009. Continuing this journey of empowering women through technical education, Shri Siddheshwar Devasthan has established the first Women's Engineering College in Solapur District in 2019.

Our institution stands as a testament to this enduring vision. We believe that Engineering Education is a transformative force that empowers women to become innovators, leaders, entrepreneurs, and responsible citizens. We are committed to providing quality technical education, fostering innovation, nurturing research, and equipping our students with the required skill sets, and values needed to excel in a rapidly evolving technological world.

As we continue this remarkable journey, we remain guided by the timeless principle:

"Honesty is the first chapter in the book of wisdom."

Integrity, dedication, and excellence are the cornerstones of our institution. We encourage our faculty and aspiring women technocrats to uphold these values in every endeavor, contributing meaningfully to society through knowledge, innovation, and ethical leadership.

We warmly welcome every student to become a part of this transformative journey and look forward to witnessing their growth, achievements, and success as they shape a brighter future for themselves and the nation.



Dr. Tukaram A. Chavan

Principal

Principal's Message

Warm Greetings from Shree Siddheshwar Women's College of Engineering, Solapur.

This college was established in year 2019 by Shri Siddheshwar Devsthan Trust under the leadership of Hon Shri. Dharmraj A. Kadadi. In a short span of time the college has risen to the position of being a prestigious Engineering College in the state of Maharashtra. 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 experienced faculty members are not just educators but also mentors, guiding and inspiring students to realize their full potential 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.

The Training and Placement Cell is committed to conducting systematic and comprehensive training programmes in aptitude development, communication skills, and technical competencies to align students with industry requirements and prepare them to become competent, industry-ready engineers.

I believe in stakeholder's involvement in the holistic development of our students. Their valuable feedbacks 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, Suzlon Accenture, Amdocs and many more. As we march forward into the future, our focus remains on continuous improvement and adaptation of the evolving Technology needs of the industry and society. I invite you to embark on this journey with us, where every individual is valued, respected, and empowered to make a positive impact on the world. Together, let us shape the future of engineering and technology to see developed nation.

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	Dean & 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 crucial 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: 04



Dr. A. S. Patil

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

Scan QR Code



For Dept. Details



DEPARTMENT OF COMPUTER SCIENCE & 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, Training & 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

Scan QR Code



For Dept. Details



DEPARTMENT OF

Computer Sci. & Engg.

(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)

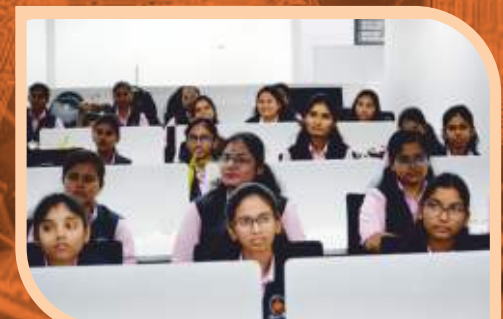
Head of Department

Mobile - 98505 84958

Scan QR Code



For Dept. Details



DEPARTMENT OF

ELECTRONICS & TELECOMMUNICATION ENGINEERING

Electronics and Telecommunication Engineering (E&TC) Department was established in the academic year 2019-20 with an initial intake of 60 students for the B.Tech program & 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, 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 Technology.

The E&TC Engineering has diverse career paths with wide range of career options in software, hardware, research, teaching, startups etc.

The Department imbibe the future-ready skills by learning programming, AI, ML, Data Science, Cloud, Cyber Security, Web & App Development etc.

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 telecommunication industry.
- 3) To promote a culture of research and entrepreneurship, encouraging women to develop sustainable solutions in communication 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 & 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 of our students. We emphasize not just technical proficiency, but also critical thinking, ethical responsibility, and lifelong learning. Through project-based learning, internships, T&P training on softskills, aptitude & technical and 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 innovation & research, for encouraging women to create impactful solutions in embedded systems, automation, and digital innovation.
- 4) To instil strong ethical values and social responsibility for 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

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For Dept. Details

Intake : 60



DEPARTMENT OF

ELECTRICAL ENGINEERING

The Department of Electrical Engineering at Shree Siddheshwar Women's College of Engineering, Solapur, established in 2019-20, is committed to empowering women engineers through quality technical education, innovation, and hands-on learning. The department offers a strong academic foundation in Power Systems, Power Electronics, Renewable Energy, Electrical Machines, Control Systems, Industrial Automation, and Electric Vehicles (EVs). With experienced faculty, modern laboratories, industry-oriented training, internships, expert sessions, and project-based learning, students develop the technical skills, confidence, and leadership needed to excel in industry, higher education, research, and entrepreneurship. Focused on innovation, sustainability, and employability, the department encourages research, technical competitions, patents, and industry collaborations while promoting ethical values and lifelong learning. Join the Department of Electrical Engineering and become a future-ready engineer, driving innovation, sustainable energy solutions, and technological excellence for a better tomorrow.

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 for preparing women to become leaders in advancing technology for a sustainable and energy-efficient future.



Prof. D. S. Waghmode

M.E (EPS), Ph.D.* (EE)

Head of Department

Mobile - 90490 01464

Scan QR Code



For Dept. Details

Intake : 30



TRAINING AND PLACEMENT

The objective of Training & Placement Cell is to place all eligible students in Reputed & Multinational 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

New Benchmark Set

475+ students placed in multinational companies
with Attractive packages (2025 & 2026 batch)
more than 85% student placed in last three years

OUR RECRUITERS



Placements Details A.Y. 2025-26

Sr.No.	Companies	Total Placed Students
1	Capgemini	41
2	TCS,Pune	1
3	ApMoSys	1
4	QualityKiosk Technologies	1
5	TATA Electronics	20
6	Lhp Pvt. Ltd., Solapur	1
7	Star Engineers Pvt Ltd	28
8	John Deere ISG	1
9	Jabil Circuit	11
10	Mahindra Risa	1
11	Eaton	3
12	SIGMA Electric Pvt.	2
13	Atomberg Innovation Private Limited	1
14	SEDEMAC Mechatronics	4
15	Amphenol interconnect pvt ltd	3
16	Flash Electronics	1
17	RD Electro Circuit	1
18	Elcom International Pvt. Ltd.	1
19	Strate works Solution,Gujarat	1
20	Mahatrabsc(MSEB)	1
21	Lucas TVS.	1
22	Qspider, Pune	32
23	Kiran Academy	6
24	Cyber Success, Pune	14
25	CloudBlitz,Pune	4
26	Shorat Innovations Pvt Ltd, Solapur	4
27	Technolearn,Pune	3
28	Katare Informatics, Solapur	3
29	Tapasya Technovations,Pune	2
30	Catronix	2
31	NMD Pvt. Ltd., Pune	1
32	Vertex Technosys,Solapur	4
33	Suzlon Energy Limited, Pune	1
	Total	201

FACILITIES

HOSTEL



READING ROOM



SPORTS

CANTEEN



RO WATER PLANT



BUS
FACILITY



CENTRAL LIBRARY



READING ROOM



WI-FI CAMPUS

Cultural & Sports



INSTITUTION'S INNOVATION COUNCIL (IIC) ACTIVITIES



A Workshop on IPR & IP Management for start-ups' by Dr. Vinayak Bairagi, Professor, E&TC, A ISSSM, Pune,



"Annual Research Conclave and Project Exhibition"



26/8/2025 -To Celebrated World Entrepreneurs Day organized a session by Ms. Bhagyashree Vathare



A panel discussion with innovation & start-up ecosystem enabler Dr. Ajay Deshmukh



A Session on "Effective Sales and Marketing Strategies for Start-ups" by Mr. Avinash Gavali, Director/Founder, Earth Solutions Pvt. Ltd., Solapur.



A Session on "IPR Basics for Innovators & Entrepreneurs" was conducted by Dr. Rajani Sajjan, Professor, CSE Dept., MIT School of Computing, MIT ADT University, Pune.



"Poster Presentation" was conducted by IIC & evaluated and guided by Mr. Nagesh Pathrut.



A Session on "Fostering Innovation through Incubation and Accelerator Program" was conducted by Dr. P. J. Kulkarni, Distinguished Professor, RIT, Sangli



Activity on "AI and Innovation Sprints - Rapid Prototyping for Digital Transformation" was conducted by Mr. Anil Sakhare, CEO, Annat Guru Technologies.

STUDENT'S & STAFF ACHIEVEMENTS



1. Shraddha Pola (TY-ECE) 2. Sanika Shete (TY-CSE(AI&DS))
3. Akhila Yungal (TY-CSE(AI&DS)) won Runner UP in RoboWAR at IIIT
Nagpur with Cash prize 50000/-



Purva Munde from TY CSE(AI&DS) won 2nd Prize at National Level
Dance Competition (Classical - Bharatnatyam) organized by Triveni
cultural center Cuttak orisa at Jagannath Dham Puri under Ustav 2026



Contribution to World's Largest Thread Art by
Niharika Dasari (TY-CSE(AI&DS))



Aishwarya Patil (TY-ECE)
1st Rank in Javelin Throw
at DBATU Zonal Tournament



Pranali Kate (TY-E&TC)
2nd Rank - Athletics (100 Meter Running)
at DBATU Zonal Tournament



Dr. T.A. Chavan Prof. D.S. Waghmode
Head of Institute UBA Coordinator

Received Seed Fund of Rs. 50,000
Under Unnat Bharat Abhiyan (UBA)
Ministry of Education, Government of India



Dr. Jyoti I. Nandalwar
Completed Ph.D. from
Amravati University
on Topic: Design and
Implementation of a System to
detect Gynecological Cancer
using Artificial Intelligence
on 17 November 2025



Dr. S.C. Mhamane
has received Donation of
UEF-VIVADO-ENTER-50
Users Software by AMD
worth Rs. 8,00,000/-



Prof. Amol A. Phatak
Authored a book on
"AI Driven and Blockchain
Enabled IoT Security"



The College
Received Platinum
Certificate
for making 3500+ people
Energy Literate
in A.Y. 2025-2026,
Initiative taken by
Prof. D. S. Waghmode

INDUSTRIAL VISITS

Department of CSE



Infosys Springboard Lab, Pune

Department of E&TC



Elcom International Pvt. Ltd., Kolhapur

Department of ECE



Biyani Technologies, Kolhapur

Department of CSE (AI&DS)



ISRO, National Remote Sensing Centre, Hyderabad

Department of EE



LHP, Solapur

Department of First Year



Shri Siddheshwar Sahakari Sugar Factory

RANKERS

DEPARTMENT OF FIRST YEAR ENGINEERING



Kunjan Shivgunde
CGPA: 8.97



Yadav Tejasri
CGPA: 8.89



Dake Sakshi
Mathematics (100/100)



Shrishya Adam
Mathematics (100/100)



DEPARTMENT OF COMPUTER & SCIENCE ENGINEERING



Bhange Trupti
CGPA: 8.43 - 78.30%



Lakabshetti Drakshayani
CGPA: 8.30 - 78.05%



Rajnandini Waghmode
CGPA: 8.54 - 80.40%



Samruddhi Bobade
CGPA: 8.54 - 79.75%



Birajdar Aboli
CGPA: 8.27 - 88%



Tawati Sanjana
CGPA: 9.23 - 87%

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & DATA SCIENCE)



Ghongade Mehak
CGPA: 8.57 - 80.70%



Udgirkar Trashnali
CGPA: 8.32 - 78.50%



Buraje Akanksha
CGPA: 8.51 - 80.10%



Shenmare Piyusha
CGPA: 8.51 - 86.70%



Nagure Vaishnavi
CGPA: 9.17 - 88.70%



Savate Aishwarya
CGPA: 9.06 - 85.60%

DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING



Patange Rajnandini
SGPA: 8.52 - 80.20%



Shaikh Sadiya
SGPA: 8.48 - 79.80%



Oak Prarthana
SGPA: 8.89 - 83.90%



Choudhari Anjali
SGPA: 8.7 - 82.00%



DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING



Mannabadi Rachana
SGPA: 8.14 - 76.40%



Hulle Vaishali
SGPA: 7.84 - 73.40%



Kadam Priyanka
SGPA: 8.64 - 81.40%



Bobhndare Poonam
SGPA: 8.25 - 77.50%



Kulkarni Vaishnavi
SGPA: 9.7 - 92%



Parshetti Rutuja
SGPA: 9.7 - 92%



Burbure Shruti
SGPA: 9.7 - 92%



Mane Prachi
SGPA: 9.6 - 91%



Ukkande Suvithya
SGPA: 9.6 - 91%

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING



Gauri V Melgiri
CGPA: 8.45



Vaishnavi D Patil
CGPA: 8.39



Vaishnavi S. Potu
CGPA: 8.33



Ankita D. Bobabatin
CGPA: 8.33



Aarti Kamble
CGPA: 8.17



Shilavanti Malge
CGPA: 8.17



Rupali S. Khatke
CGPA: 9.31



Prajakta S. Waghmode
CGPA: 9.14

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.

ADMISSIONS IN INSTITUTIONAL QUOTA AND VACANT SEATS AFTER CAP

The Director or Principal of the institution shall carry out the admissions for these seats in the following manner-

- (a) Admissions shall be made in a transparent manner after the CAP Rounds and strictly as per the Inter-Se-Merit of the candidates who have applied to the Competent Authority for verification of documents and then to the Institution.
- (b) Information brochure or prospectus of the Institution which specifies rules of admission should be published well before the commencement of the process of admission. All the information in the brochures should also be displayed on the website of the Institution.
- (c) Institution shall invite applications till date of allotment of final CAP Round by notifying schedule of admission and the number of seats in each course to be filled by the institution, by advertisement on the website of the institution.
- (d) Aspiring candidates fulfilling the eligibility criteria as notified by the Government and specified by the appropriate authority, from time to time, shall apply to the respective institution for admission at the Institution level as provided in clause (b) of sub-rule (4) of rule 3 and shall be filled on the basis of Inter-Se-Merit prepared by following the procedure specified in sub-rule(3) of rule 8 of these rules.

Provided that, in case a candidate is unable to submit the application directly to the concerned institution for any reason, the candidate shall have the opportunity to apply through the website of the Competent Authority till the date of allotment of final CAP Round. These applications will be forwarded to the respective institutions after the allotment process of CAP Round - IV. The concerned institution shall consider such applications while preparing the inter-se-merit. The

- (e) Institution after verification of all required documents shall prepare and display the Inter-Se-Merit lists of the candidates to be filled in at the Institution level, in the Institutional Quota and Supernumerary Quota of OCI or PIO, Foreign National, Children's of Indian workers in Gulf Countries along with the vacant seats after CAP, on the notice board and shall publish the same on the website of the Institution.
- (f) The Minority or Non-Minority institution intending to surrender the Institutional Quota (in part or full) of specified courses to the CAP shall communicate two days before the display of seat matrix of CAP Round I and the same shall be allotted as per the rules of CAP. The Institutes shall not be allowed to surrender Institutional quota seats thereafter.
- (g) All the admissions and cancellations shall be updated immediately through online system.
- (h) If any CAP seat remains or becomes vacant after the CAP Rounds, then the same shall be filled in by the candidate from the same category for which it was earmarked during the CAP. Further if the seats remain vacant then the seats shall be filled on the basis of Inter-Se-Merit of the applicants.
- (i) While filling these seats, the preference shall be given to the Maharashtra State Candidature Candidate over All India Candidature Candidate on the basis of Inter Se-Merit.
- (j) After exhausting the Maharashtra State Candidature Candidate and All India Candidature Candidate, if any seat remain vacant in the sanctioned intake then these seats may be filled with NRI, Foreign Students (FS), Overseas Citizen of India (OCI), Persons of Indian Origin (PIO), Children of Indian Workers in the Gulf Countries (CIWGC) Candidature Candidates, if the Institute has secured prior approval from appropriate authority for these seats.

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 would like to acquaint you 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 Mandatory if you want to take leave.

2) Punctuality: Students expected to be on time for all theory classes, laboratory sessions and college events.

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 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 which may extend to ten thousand rupees.

6) Use of College Resources: Students should use college facilities, equipment and resource 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 opportunities for professional development, such as seminars, workshops, conferences and networking events. Represent yourself & the college in 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.

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>





Shri Siddheshwar Devasthan, Solapur.

Shree Siddheshwar Women's College of Engineering, Solapur

SHRI SIDDHESHWAR DEVASTHAN, SOLAPUR

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 Montessori 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 : 97671 07304

Contact for Direct 2nd Year Engineering Admission

Prof. Annapurna K. Salunke : 80073 63330

E-mail : admission@sswcoe.edu.in



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.

* For Private Circulation Only

