



INFORMATION BROCHURE

As Perfect as you can get....
STC

ACCREDITED WITH GRADE B NAAC

Vasundhara Bahuddeshiya Samajik Sanstha's

SIDDHIVINAYAK TECHNICAL CAMPUS

Engineering | Polytechnic | B.C.A. | B.Sc. | B.Com. | B. A.

Approved by AICTE, New Delhi and DTE Mumbai, Maharashtra. Affiliated to SGBAU, Amravati and MSBTE, Mumbai.

Shegaon-Khamgaon Road, Shirasgaon Nile, Shegaon, Dist. Buldhana, Maharashtra, India, Pin : 444203,
8080977719 +917263220333 stcshegaon.ac.in, stc.shegaon@stc.org.in



VISION

The institute envisions being the Centre of excellence in professional development, incubation and entrepreneurship with special application to the rural and developing India.

MISSION

To educate students from rural region ethically strong and professionally competent engineers for business and Industry and thereby enhancing the quality of life of rural society at large and promote innovation and entrepreneurship through the quality of teaching, learning and research and industry-institute collaborations. The institute shall focus on student centric, work centric education and practiced based approach in the training of the students.

CORE VALUES

- Student Focus
- Ethics and Dignity
- Social Responsibility
- Honesty and Integrity
- Accountability
- Excellence

OUR SOURCE OF INSPIRATION



Late Shri. Pandurang alias Bhausaheb Fundkar

Former Minister of Agriculture Horticulture
Government of Maharashtra

FROM THE DESK OF HONORABLE CHAIRMAN



"Siddhivinayak Technical Campus is established with the aim of providing quality higher education on par with NEP (2020). It will persistently adopt innovative methods to improve the quality of higher education on a consistent basis.

Experienced and learned teachers are strongly encouraged to nurture the students. The global standards which we intend to set at STC in the field of teaching and research will spur us on in our relentless pursuit of excellence. In years to come, it will become a way of life for us. I am eager to see the highly motivated youngsters on the campus which will become constant source of pride for us.

We look forward to meeting you here at STC and join the journey of Value based Education and Success with us."

Sagar P. Fundkar
Chairman
Vasundhara Bahuddeshiya Samajik Sanstha

FROM THE DESK OF HONORABLE VICE-CHAIRMAN



At Siddhivinayak Technical Campus, we believe in shaping the engineers of tomorrow-equipped not only with technical expertise but also with leadership, innovation, and problem-solving skills. Our focus is to provide a dynamic learning environment, combining rigorous academics with hands-on experience to prepare students for the challenges of an ever-evolving global industry.

We are dedicated to empowering young minds to become creators, innovators, and visionaries who will make a meaningful impact on the world.

Welcome to Siddhivinayak Technical Campus, where your future as an engineer begins.

Adv. Akash P. Fundkar
Vice Chairman
Vasundhara Bahuddeshiya Samajik Sanstha
Labor Minister Govt. of Maharashtra
Guardian minister, Akola

FROM PRINCIPAL'S DESK



It is my privilege to welcome you to **Siddhivinayak Technical Campus (STC), Shegaon**. I am proud to lead an institution committed to academic excellence, innovation, and the holistic development of students since 2011.

STC offers **B.E. and Diploma level programmes in key engineering disciplines**, including Computer Science & Engineering, Electronics & Telecommunication Engineering, Electrical Engineering, Civil Engineering, and Mechanical Engineering. To meet emerging industry demands, we have also introduced **B.E. in Artificial Intelligence & Data Science, Diploma in Artificial Intelligence Engineering, and BCA**.

Our students continue to make us proud through remarkable achievements in research and sports. At the **District-Level AAVISHKAR-2025 Student Research Convention**, our students secured **2nd and 3rd ranks in different categories**, demonstrating their innovation and research capabilities. Our students also secured **1st position in the Badminton Competition organised by IEDSSA**, bringing laurels to the institution.

We foster a vibrant learning environment driven by innovation, dedicated faculty, and the sincere efforts of our students. I deeply appreciate the unwavering trust and support of our parents and the commitment of our staff and students. Together, we are shaping future-ready professionals equipped with **knowledge, skills, values, and integrity**.

Welcome to STC—where excellence meets opportunity.

Dr. Anant G. Kulkarni
B.E., M. E., Ph.D.
(Electronics and Communication Enggineering)
Principal

APPROVED INTAKE OF ENGINEERING & TECHNOLOGY PROGRAM UNDER GRADUATE LEVEL

Name of Course	Choice Code	Approved Intake
Artificial Intelligence & Data Science Engineering	0126899510	30
Computer Science & Engineering	0126824210	60
Electronics & Telecomm. Engineering	0126837210	30
Electrical Engineering (Electronics & Power)	0126835610	30
Mechanical Engineering	0126861210	30
Civil Engineering	0126819110	30
	Total	**210**

APPROVED INTAKE OF ENGINEERING & TECHNOLOGY PROGRAM UNDER DIPLOMA LEVEL

Name of Course	Choice Code	Approved Intake
Artificial Intelligence Engineering	0126898510	30
Computer Science & Engineering	0126824210	60
Electronics & Telecomm. Engineering	0126837210	30
Electrical Engineering	0126829310	30
Mechanical Engineering	0126861210	30
Civil Engineering	0126819110	30
	Total	**210**

APPROVED INTAKE OF COMPUTER APPLICATION PROGRAM UNDER GRADUATE LEVEL - BACHELAR OF COMPUTER APPLICATION

Name of Course	Choice Code	Approved Intake
Bachelor of Computer Application (AI & Machine Learning)	0126810110	60
	Total	**60**

APPROVED INTAKE OF B.Sc., B.Com. & B.A.

Name of Course	Approved Intake
B.Sc.	120
B.Com.	120
B.A.	120

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING



Prof. Mayuri S. More
B.E. MIT, WPU,
M.S.(CSE), BOSTON, USA
HOD (Engineering)
(Experience : 3 yrs.)



Prof. Sudhir Helode
B.E. Comp. Sci. & Engg.
H.O.D. (Polytechnic)
(Experience : 4 yrs.)

It gives me immense pleasure to welcome you to the Department of Artificial Intelligence and Data Science at Siddhivinayak Technical Campus, Shegaon, In a world that is rapidly transforming through intelligent systems and data-driven decision-making, our department is at the forefront of empowering students with the skills, knowledge, and ethical foundation necessary to lead in this evolving digital era.

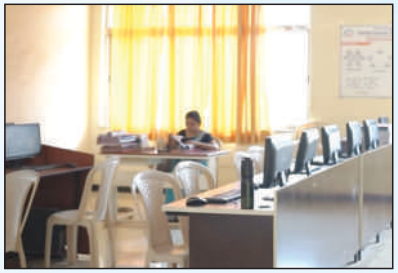
Our curriculum is carefully designed to provide a strong foundation in AI, machine learning, data analytics, deep learning, and related technologies, while also encouraging interdisciplinary learning. Through a combination of theoretical instruction, hands-on projects, research opportunities, and industry interactions, we aim to cultivate problem-solvers and innovators who can address real-world challenges.

The department is supported by a team of highly qualified faculty members, modern laboratories, and a strong industry-academic interface. We also emphasize holistic development, encouraging students to participate in technical events, hackathons, internships, and co-curricular activities.

I invite you to explore the Department of Artificial Intelligence and Data Science and join us in shaping the future with intelligence and innovation.







ELECTRONICS AND TELECOMMUNICATION ENGINEERING



Prof. Pratik S. Deshmukh
B.E., M.E.(Digital Electronics)
Ph.D. (Pursuing)
HOD (Engineering)
(Experience : 6 yrs.)



Prof. Sachin V. Ingle
B.E., M.E. (Pursuing)
HOD (Polytechnic)
(Experience : 15 yrs.)

Our Vision is to be Centre of excellence; to educate and train in a smart and skillful way by providing the exposure and platform; for the students from rural and urban areas. Learning is a continuous process and does not end with the acquisition of a degree, especially because steady and rapid advances in technologies have shortened the life of tools and techniques prevalent today. Therefore, we do not aim to make our students walking manuals; instead they are given a strong foundation in Electronics & Telecommunication.

The Department has excellent lab facilities; which are being upgraded from time to time and provide ample opportunities; for the students to learn and innovate.

The department has well qualified faculty members with considerable experience in academics, research and industry, I am sure that all the students of the department will be capable of visualizing, planning and developing big projects for commercial and research interests in their respective field of expertise. The graduates from Electronics and Telecommunication Stream have been selected by leading software and hardware companies of the country.







ELECTRICAL ENGINEERING (ELECTRONICS AND POWER)



Prof. Sagar R. Sonone
BE , M.E. (EPS), PHD (Pursuing)
HOD (Engineering)
(Experience : 13 yrs.)



Prof. Trishul G. Bharsakle
B.E.
HOD (Polytechnic)
(Experience : 8 yrs.)

Our vision is to produce excellence engineers that brings out with high technical competencies and promotes high-end research to meet the current and future challenges in professional and research assignments in electrical engineering and allied fields.

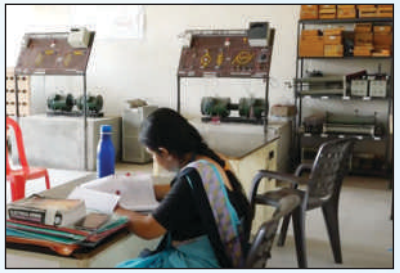
Our department is ready to provide students with fundamental knowledge of engineering and build up career of students in government and private sector. We also plan to develop leadership skill, entrepreneurial skills in students. We also help to finding out knowledge inside of them and according to that we will guide for making bright career in future.

I look forward for preparing my students to face the challenges regarding engineering and technology, research area, becoming a successful entrepreneur who might be helpful for the betterment of the society and our nation.

The Department of Electrical Engineering at STC SPRT offers a vibrant environment for Diploma in Electrical Engineering. The vision of the department is to produce globally acceptable Electrical engineers through technical education and research for the benefit of society. The Department is, running Diploma program in Electrical Engineering. The Department has well qualified staff. The Department has adequately equipped laboratories like Basic Electrical lab, Electrical Machines lab, Switchgear and Protection lab, Network Analysis lab, Control System lab and Project lab to meet the curriculum.







DEPARTMENT OF COMPUTER SCIENCE



Prof. Shraddha Ratnaparkhi
B.E, M.E (Comp. Sci. & Engg.)
H.O.D. (Engineering)
(Experience : 6 yrs.)



Prof. Bhagyashri More
BE (Comp. Sci. & Engg.),
ME (Pursuing)
H.O.D. (Polytechnic)
(Experience : 4 yrs.)

Dear Students,

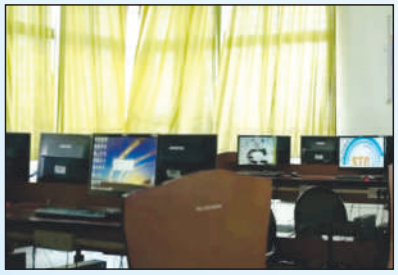
It gives me immense pleasure to lead the department of CSE and I take the privilege to welcome you all.

Department of Computer Science & Engineering welcomes young aspirants around the globe to shape their career by developing strong technical, analytical and communication skills so that the students besides going for software industry jobs have the necessary technical foundation for competing for postgraduate studies in leading Indian and International universities for diversified careers in, research, management, entrepreneurship etc. The department achieves these objectives through focus on all important areas of student.

Beyond academics, we encourage you to participate in our vibrant extracurricular activities, student organizations, and industry collaborations. These opportunities will enrich your educational experience and prepare you to excel in your chosen career paths.

As you embark on this exciting journey with us, remember that your success is our top priority. Take advantage of all that our department and college have to offer, and never hesitate to reach out to our faculty and staff for guidance and support.

I look forward to witnessing your growth and achievements during your time here at Siddhivinayak Technical Campus. Together, let's innovate, create, and inspire.







MECHANICAL ENGINEERING



Prof. Dilip W. Tathe
M.E. (Heat & Power)
HOD
(Experience : 37 yrs.)



Prof. Shyam Maharkhede
B.E., M.E.
(Thermal Engg. (Pursuing))
HOD (Polytechnic)
(Experience : 13 yrs.)

Welcome to the Department of Mechanical Engineering at STC, Shegaon. We started our journey in the year of 2011. In today"s fast-changing world, the ever-growing challenges of limited resources, rapid climate changes and preservation of environment demand a new generation of mechanical engineers cultivated in the necessary skills and innovative spirit to meet them.

Over the years the department has grown strongly. We work with the motto “the guanine effort is the only key to the success”. The department produces Mechanical Engineers with high academic excellence and practical, industrial expertise. At the Department of Mechanical Engineering, we are committed to achieving excellence in training not only competent manpower for the profession, but in nurturing engineer-leaders with the ingenuity and drive to provide innovative and bold solutions to these global challenges.

Our department is dedicated to providing a strong foundation in engineering principles while encouraging innovation, critical thinking, and hands-on learning. Through a blend of rigorous academics, practical exposure, and industry interaction, we aim to equip our students with the competence and confidence needed to face real-world challenges.







CIVIL ENGINEERING



Dr. Dhiraj G. Wankhede
BE, ME, Ph.D.
HOD
(Experience : 11 yrs.)



Prof. Pupesh Solanke
B.E. (Civil Engg.)
HOD (Polytechnic)
(Experience : 2 yrs.)

Our vision is to produce excellent engineers that brings out with high technical competencies and promotes high-end research to meet the current and future challenges in professional and research assignments in civil engineering and allied fields. Our department is ready to provide students with fundamental knowledge of engineering and build up career of students in government and private sector. We also plan to develop leadership skill, entrepreneurial skills in students. We also help to finding out knowledge inside of them and according to that we will guide for making bright career in future. I look forward for preparing my students to face the challenges regarding engineering and technology, research area, becoming a successful entrepreneur who might be helpful for the betterment of the society and our nation.

The students and the faculty are actively involved in carrying out UBA projects. Department organizes various events for developing extracurricular activities of students under CESA committee.

As the Head of Department, I am honored to lead a team committed to academic excellence and practical innovation in the field of civil engineering. Our department is dedicated to nurturing young minds, fostering creativity, and empowering students with the skills and knowledge needed to succeed in the ever-evolving engineering landscape. Join us on this journey of exploration and discovery as we shape the future of civil engineering together."







APPLIED SCIENCE & HUMANITIES DEPARTMENT



Prof. Bhushan R. Mohod
M.Sc. (Math), B.Ed.
HOD (Engg.)
(Experience : 4 yrs.)



Prof. Priti A. Chopade
B.Sc., M.Sc. (Chem.), B.Ed.
HOD (Poly.)
(Experience : 15 yrs.)

Applied Science is a bridge that connects Pure Sciences with the engineering world. The mission of the department is to generate human resource of excellent quality, with high professional competence in interdisciplinary research encompassing mathematics, chemistry, and physics for the national needs. The main focus is on promoting the scientific applications and knowledge in such a manner that the students and faculty shall contribute effectively, intellectually and ethically to the scientific community of the world.

Applied Science is a strong foundation for students of engineering and is one of the indispensable departments of the institute. Chemistry along with advanced engineering materials, professional Ethics, Humanities, Environmental Awareness and Entrepreneur -ship Development are taught at the undergraduate level. The department has well-equipped laboratories which enable faculty and students to employ fundamental principles to create innovative new technologies.

In the department there are well qualified, experience holder faculties and well equipped Labs are available to provide an excellent teaching theory and practical. We are also nurturing the students into excellent engineers and good human beings in very systematic manner.







BACHELOR OF COMPUTER APPLICATION (AI & ML)



Prof. Pragati D. Khade
BCA, MCA
HOD
(Experience : 4 yrs.)

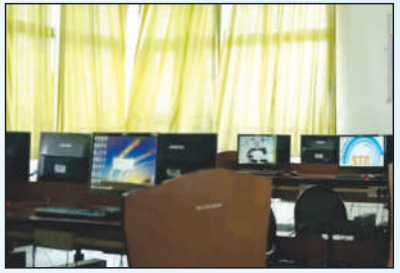
The Department of Computer Applications offers BCA in Artificial Intelligence &Machine Learning courses under SGBAU University, Amravati. The Department accentuates value-based quality education through dedicated, well-qualified, highly technocratic faculty members involved in the latest areas of research such as cloud computing, computer networking, information retrieval and data mining.

The well-designed curriculum of BCA courses along with co-curricular activities such as Seminars, Technical Quiz, Project displays, Paper Presentations etc facilitate the students to compete in the corporate world and for higher studies. Department of Computer Applications provides the students ability to serve the competitive and corporate world in field like Information Technology, Project management, Information Systems, ERP, System & Application Programming, System Analysis & Design, E-Business with Intake of 60 Student.

A rigorous monitoring is used to evaluate the progress With the honest intention of making the vision of „Digital India' come true; the whole department welcomes you to the STC Family.







TRAINING AND PLACEMENT CELL



Prof. Sandeep S. Gadekar
T & P Officer

At SIDDHIVINAYAK TECHNICAL CAMPUS, Shegaon, we take pride in the achievements of our students. Over the years, our unwavering commitment to excellence in education, skill development, and career guidance has led to remarkable success in student placements.

Our strong ties with leading organizations across various industries ensure that our students are not only industry-ready but are also in high demand. We offer a wide range of career support services, including training, internships, and placement drives, to help students achieve their professional aspirations.

We are continuously expanding our network of industry partners, providing our students with diverse career opportunities in fields like technology, engineering, manufacturing, and more.

73 Companies Approached

6264 Job Offered

Our Alumni working with

TCS TATA CONSULTANCY SERVICES · Tech Mahindra · Capgemini · TATA MOTORS · Infosys · pration connect to infinity · CORE PROJECT · CYBER SUCCESS Leaders in Technology Training · GKN AEROSPACE · oneAsia 亞洲脈絡 · Honeywell · Hindustan Unilever Limited · Deutsche Bank · BAJAJ · FLASH FLASH ELECTRONICS (INDIA) PVT. LTD · Preet Electrical Systems Pvt. Ltd. · SANDEN · SUZUKI · Atos | Syntel · HEXAWARE · wipro · Persistent · CMS · TEXMO PIPES AND PRODUCTS LIMITED Solid & Leak Proof · ZENSOFT SERVICES · POLAAD GST & CRS Bars Securing Shapes Forever · Jio







OUR ALUMNI



Prasanna Gajghane
Senior Software Engineer
(Bigdata)
Dish Network Technologies,
Bangalore

It is with great respect and heartfelt appreciation that I extend my gratitude to Siddhivinayak Technical Campus, the institution that played a pivotal role in shaping my academic and professional foundation.

The college's serene and well-maintained campus provided an ideal environment for learning and personal development. More importantly, the dedication and unwavering support of the faculty and staff were instrumental in guiding me throughout my time there.

Their commitment to excellence, encouragement, and mentorship left a lasting impact on my life.The values, knowledge, and experiences I gained at STC continue to influence my journey in meaningful ways. I am proud to be an alumnus of such a distinguished institution and remain ever thankful for the opportunities it provided.



Swapnil Wadode
Senior Lead Engineer
Vanderlande Industries Pune

STC College has provided us with exceptional quality education and a strong foundation in engineering. The dedicated faculty and practical learning environment shaped us into skilled professionals. Thanks to their guidance, many of us have secured excellent positions in the corporate world. I am truly grateful to STC College for helping us achieve our dreams.



Kushal N. Ekade
Software Engineer
Hexaware Technologies

The Mechanical Engineering department at STC Khamgaon provides a solid foundation with experienced and helpful faculty. The workshops and labs are well-equipped for practical learning, and there's a strong focus on core subjects. Faculty members are approachable and guide students well in projects and seminars. The peaceful campus environment supports focused learning. Events like technical fests and project exhibitions also help in building confidence and team spirit. A good choice for students serious about mechanical engineering.



Ashish L. Munde
Software Testing Engineer
Hansen Technologies

I am expressing my heartfelt gratitude to the entire college faculty and especially to our respected founder Mr. Sagar Fundkar Sir for their constant support, encouragement, and guidance throughout my academic journey.

I am happy to share that I have been successfully placed, and this achievement wouldn't have been possible without the strong foundation and opportunities provided by the institution. The knowledge, values, and confidence instilled in me during my time here have played a crucial role in shaping my career.

OUR ALUMNI



Vaibhav Nemane
Grade - A Officer
Reserve Bank of India, Bhopal

भारतीय रिज़र्व बैंक
RESERVE BANK OF INDIA

My experience at Siddhivinayak Technical Campus, Khamgaon was genuinely life-changing. The college provided an enriching academic atmosphere along with a close-knit, supportive community. The faculty were instrumental in my growth—not just as educators, but as mentors who inspired and motivated me to push my limits. Their unwavering support, both inside and beyond the classroom, gave me the clarity and confidence to pursue my goals. I remain deeply thankful for the strong foundation this institution laid for both my professional and personal development.

LARSEN & TOUBRO

"I am proud to be an alumnus of Siddhivinayak Technical Campus, Khamgaon. The strong academic foundation, practical exposure, and dedicated faculty at STC played a crucial role in shaping my professional journey. The values and discipline instilled during my time at the campus continue to guide me in my role as a Senior Civil Engineer on the prestigious New Ganga Bridge Project in Patna.



Shrikrushna Junare
Senior Engineer (Civil)
Larsen and Toubro
New Ganga Bridge Project, Patna



Pratik Ambalkar
Software Testing Engineer
Hansen Technologies

HANSEN TECHNOLOGIES

Placement is the bridge that connects your academic journey to your career path. It's a shift from theory to practice, from student to professional.Its a significant milestone in my academic journey, and it would not have been possible without the efforts and resources provided by STC.

IncubXperts

Ashutosh ShuklaAs a proud alumnus of Siddhivinayak Technical Campus, Khamgaon, I share a deep emotional connection with the college, being part of its foundation batch. I pursued my education in Computer Science and Engineering, and from the very beginning, the college focused on our 360-degree development — academically, culturally, and personally.The unwavering support from our professors, the HOD, the Principal, and especially our Director, Sagar Sir, played a pivotal role throughout my Polytechnic and Engineering journey. Their constant encouragement helped shape not just my academic path, but also fueled my passion for the creative field.Before entering the IT industry, I had the privilege of working as a Radio Jockey — and the roots of both these careers were nurtured during my time at STC. I am truly grateful to Siddhivinayak Technical Campus for laying the strong foundation of my professional journey.



Ashutosh Shukla
Senior QA Engineer
IncubXperts Technoconsulting
Pvt.Ltd. Pune

TECHFESTC - 2026

At Siddhivinayak Technical Campus, Shegaon, we believe in nurturing not just academic excellence but also the spirit of innovation. Our annual TechFest is a dynamic platform that encourages students to explore, express, and exhibit their scientific and technical talents. This event serves as a launchpad for aspiring engineers, developers, and innovators to bring their ideas to life and present them before a wider audience.

Through a series of engaging activities such as project exhibitions, coding competitions, paper presentations, robotics challenges, and technical quizzes, TechFest fosters creativity, critical thinking, and collaborative learning. It is designed to bridge the gap between theoretical knowledge and practical application, giving students real-world exposure and confidence.

By participating in TechFest, students not only gain hands-on experience but also get an opportunity to interact with industry experts, mentors, and like-minded peers. The event exemplifies our commitment to creating a future-ready generation equipped with skills, knowledge, and the drive to innovate.

TechFest at Siddhivinayak Technical Campus is more than just an event—it's a celebration of ideas, curiosity, and the endless possibilities of technology.









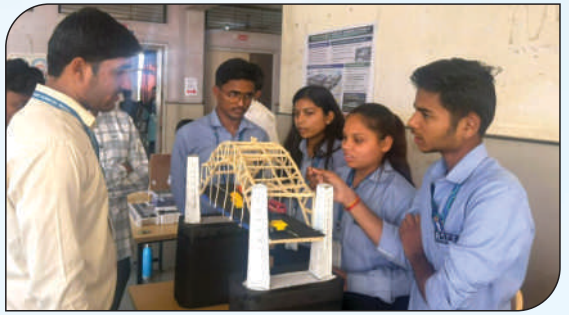












INTERNATIONAL CONFERENCE 2026

Siddhivinayak Technical Campus, Shegaon successfully organized the ISTE Approved Two-Day International Conference on Recent Trends in Science, Technology & Computing (ICRTSTC-2026) on 13th and 14th March 2026.

The conference provided a prestigious platform for researchers, academicians, industry professionals, and students (UG, PG, and Polytechnic) to present and discuss their innovative research work and technological advancements. Original and unpublished research papers from diverse disciplines were invited and presented during the conference.

All accepted papers were published in the conference proceedings with an ISBN and were considered for publication in UGC-compliant ISSN journals with a Unique DOI. High-quality research papers were further recommended for publication in SCOPUS-indexed journals. E-certificates were provided to all registered participants.

Key Outcomes of ICRTSTC-2026

- Enhanced research and paper presentation skills among participants.
- Encouraged innovation and practical problem-solving through research projects.
- Strengthened collaboration between academia, industry, and researchers.
- Improved technical knowledge, communication, and leadership skills.
- Provided valuable networking and future research collaboration opportunities.
- Fostered a strong culture of research excellence and lifelong learning.

















CULTURAL ACTIVITIES

At Siddhivinayak Technical Campus, Sheagaon. we believe that education is not limited to textbooks and classrooms. Our vibrant cultural calendar is a testament to the diverse interests, talents, and traditions of our students. The college hosts numerous events and festivals throughout the year like Chaitanya (Annual Gathering), Dahi Handi, Ganeshotsav , Days Celebration & Other Celebrations for fostering creativity, unity, and enthusiasm across all departments.

Students organize and participate in various other festivities such as:

- Holi & Diwali Celebrations
- Teachers' Day & Freshers' Party
- Intercollegiate Fests and Competitions
- Art & Literary Festivals

These events offer a platform to express oneself beyond academics and build lasting memories and friendships. Our cultural activities aim to shape well-rounded individuals by blending tradition with talent.





















SPORTS ACTIVITIES



Prof. D. S. Fundkar
B.P.Ed., M.P.Ed.
Incharge D.P.E.
(Experience : 9 yrs.)

At Siddhivinayak Technical Campus, we are committed to the all-round development of our students. As part of our cultural fest, a diverse range of sports activities are organized to encourage physical fitness, mental strength, and team spirit. We believe that sports play a vital role in shaping personality, building confidence, and promoting leadership qualities among students.Through events like cricket, football, volleyball, athletics, and indoor games such as chess and carrom, students get the opportunity to challenge themselves, work collaboratively, and embrace the spirit of healthy competition. Siddhivinayak Technical Campus fosters an environment where students can grow both physically and mentally, preparing them to face future challenges with determination, resilience, and enthusiasm.


















LIBRARY



Prof. Vijay P. Satav

M.A. M.lib & ISC, UGC SET, Ph.D pursuing
(Experience : 9 yrs.)

The Central Library of Siddhivinayak Technical Campus serves as the primary knowledge resource center of the institution, providing students, faculty members, researchers, and other users with academic, research, and informational resources. The library possesses a rich collection of printed and digital information resources across various disciplines and effectively supports teaching, learning, research, and professional development. Its services and resources are designed to meet the academic requirements of Engineering, Polytechnic, BCA, Science, Commerce, and Arts programs.

Key Features of the Library

- A rich collection of textbooks, reference books, journals, magazines, and newspapers covering a wide range of subjects.
- Separate sections are available for Engineering, Polytechnic, BCA, Arts, Commerce, and Science disciplines.
- Digital library facilities provide access to e-books, e-journals, online databases, and various educational resources.
- A computerized Library Management System (LMS) facilitates efficient book searching, circulation, issue, and return services.
- A spacious, quiet, and comfortable reading hall is available for students and other library users.
- Information services are delivered quickly and accurately through the effective use of information technology.
- Reference and information support services are provided to assist research activities and project work.

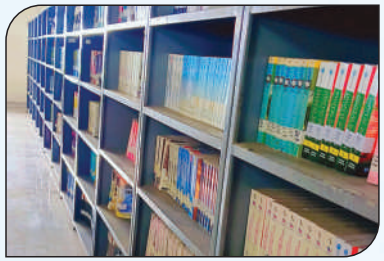


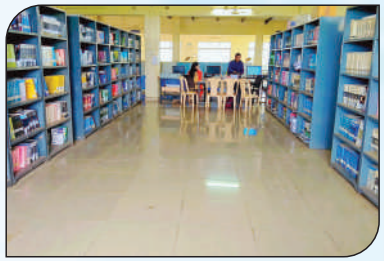
E- Resources

- National Digital Library (NDL)
- Developing Library Network (Delnet)
- National Program on Technology Enhanced Learning (NPTEL)
- National Journals (Print + Online Mode)
- Directory of open access journals (DOAJ)

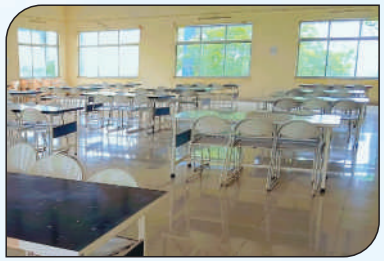












SOCIAL ACTIVITIES

The Siddhivinayak Technical Campus, Shegaon of NSS is part of our academic, social and personal life as it is the important mile stone of education system. It helps the students to actively contribute their services for the cause of community and the nation. The NSS is the right platform, whete the students-youth of the nation may get to involve with real-life social activities, and to become responsible citizen of India.

ACTIVITY RUN BY NSS :

- Every Year more than 200 tree-plantation.
- Swach Bharat Abhiyan
- Road Safety Campaign
- Survey Adopted Villege
- Human Rights
- Save The Girls And Educate The Girls Awareness Program
- Plantation And Conservation
- Blood Donation Camp
- Women Empowerment
- Voter Awareness Program
- Medical check-up camp
- NSS volunteers' participation and performance in skit, dance and drama
- Water Harvesting project Har Ghar Tiranga



















INDUSTRIAL VISIT












GUESTS LECTURE










ACHIEVEMENTS



1st Rank in Project XPO 2025



2nd & 3rd Rank SGBAU Dist. Level 'Avishkar 2025'



Participation in DIPEX Project Exhibition, Chh. Sambhajinagar



3rd Rank in Rangoli Competition at SGBAU Youth Festival 2025



National Level Technical Event Tech Vision 2026
Winner in Box Cricket



Student Participate State Level Camp "Aavahan"



H-ZONE WINNER 2025-26















MEDIA CORNER



Our Pride

ENGINEERING

FIRST YEAR


8.86
Vinayak Chim


8.82
Shruti Kheldar


8.64
Sayali Narkhede


8.45
Yash Wankhade


8.41
Samiksha Yadav


8.36
Vrushali Madiwale


8.31
Rohit Parkhede


8.27
Aditi Morkhade


8.27
Pruthvi Rathi


8.27
Shruti Gite


8.23
Priyanka Tikar


8.13
Prerna Bhise


8.09
Khushi Chavan


8.09
Madhvi Dhanokar


8.04
Pratik Kothare


8.04
Snehal Gawande

SECOND YEAR


8.73
Pranav Morkhade


8.36
Tanvi Dhuldhar


8.27
Gayatri Sadar


8.27
Vaishnavi Gharat


8.23
Tanvi Nawkar


8.14
Sakshi Morkhade


8.05
Manthan Gangane


8.05
Pallavi Ghanokar


8.00
Vaishnavi Kenekar


7.95
Harshal Bhure


7.82
Gokul Bagade


7.73
Gayatri Pohare


7.73
Mohini Bharambe


7.59
Sanika Bhise


7.55
Sherya Nage


7.55
Aditi Dongare


7.50
Maithili Falke


7.41
Anjali Harsule


7.36
Gauri Mate


7.36
Aarti Vaishnav


7.27
Chetan Umbarkar


7.23
Pranav Bochare


7.18
Aadesh Pachpor


7.18
Suraj Lad

THIRD YEAR

7.40
Pragati Bichare

7.25
Om Dhamode

7.25
Bhumika Patil

7.20
Ruchita Chavan

7.00
Namrata Damdar

6.95
Purna Mahale

6.50
Sweta Shegokar

6.45
Tejaswini Ingle

6.10
Purva Mishra

Our Pride

POLYTECHNIC

FIRST YEAR


86.12% Purva Jaware


83.77% Deepak Kawade

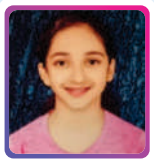

83.60% Yash Kutafale


82.94% Prachi Chalse


82.47% Anirudha Madiwale


81.77% Akshada Kawadkar


81.53% Tanmay Deokar


80.71% Anandi Wankhade


80.24% Jaysingh Tale


80.12% Maithili Mehasare


79.06% Vedant Ingle


78.59% Parth Jadhav


78.12% Rushikesh Mohite


77.29% Manish Mahale


76.94% Snehal Dalvi


76.47% Archana Jaware


76.24% Khushi Sonone


74.94% Raj Nimbokar

SECOND YEAR


90.35% Gayatri Panchbhai


88.89% Pooja Vinke


89.88% Anshika Kute


88.24% Shweta Chaware


84.00% Jay Joshi


83.65% Atharva Balgaonkar


83.41% Sarthak Hareshwar


82.59% Janhvi Navghare


81.89% Prasad Masne


80.44% Gaurav Raut


80.00% Atharva Badhe


78.24% Sushant Gayki


74.12% Viraj Dhanokar


73.88% Pranit Raut


73.41% Ram Nilje


69.11% Supesh Chopade

THIRD YEAR


89.43% Pawan Duralkar


89.18% Achal Kavhar


89.06% Yashshri Mhetre


88.82% Mayuri Rathod


88.82% Neha Wankhade


88.24% Shiom Gawande

88.24% Aditi Munde

86.71% Yogesh Senger

81.89% Shyam Chopade

81.22% Pratiksha Dubekar

80.24% Sakshi Kokate

79.06% Vedant Ththod

75.00% Nilesh Bhalttadak

71.65% Sandip Phirke

70.35% Pranav Jumbale

68.35% Rushikesh Sondekar

ANTI RAGGING POLICY

The anti ragging policies of KIT are based on the Honorable Supreme Court of India's ruling and UGC regulations on curbing the menace of ragging in higher education institutions, 2009. Our institute has been free from this menace because of the active cooperation of the faculty members, students, parents and staff.

The anti ragging cell is being constituted and stringent measures are being taken to prevent ragging in the campus. The mobile numbers of anti ragging cell members are prominently displayed in the notice boards and banners. The anti ragging squad conducts regular and surprise visits to the hostels, library, food court, sport facilities and ensure freshers comfort.

The newly admitted students should submit anti ragging undertaking online / produce anti ragging affidavit on a stamp paper as per the direction of Supreme Court of India.

PROBABLE PUNISHMENT IN CASE OF VIOLATION

- Cancellation of admission.
- Suspension from attending classes.
- Withdrawing scholarship/fellowship and other benefits.
- Debarring from appearing in any tests and examinations.
- Debarring from representing the institution in any regional, national and international meet, tournament, youth festival, etc.,
- Suspension / expulsion from the hostel.
- Rustication from the institution from period ranging from 1 to 4 semesters.
- Expulsion from the institution and consequent debarring from admission to any other institution.
- Collective punishment as a deterrent to ensure community pressure on the potential raggers.
- FIR with the police and arrest.

ANTI-RAGGING COMMITTEE (ENGG.)

The anti-ragging committee (As per All India Council for Technical Education notified Regulation for prevention and prohibition of ragging in AICTE approved Technical Institutions vide No. 37-3/ Legal/ AICTE/ 2009 dated 01.07.2009) is as follows:

Sr. No.	Name of Member	Status in Anti-ragging Committee	Contact No.
1.	Dr. Anant G. Kulkarni	Head of the Institution	9826181319
2.	Mr. Pravin Lingade	Asst. Police Inspector, Shegaon	9890662114
3.	Mr. Pandurang Kale	Local Media	7875226226
4.	Adv. Akash P. Fundkar	Non-Government Organizations	9921993111
5.	Soham Deshpande	Alumni	7020247800
6.	Prof. S. P. Gotmare	Faculty members	9637562132
7.	Prof. Dhiraj Wankhede	Faculty members	9356588109
8.	Prof. N. G. Metange	Faculty members	8668740469
9.	Prof. S. R. Ratnaparkhi	Faculty members	8007622622
10.	Prof. D. R. Dabhade	Faculty members	9011779528
11.	Prof. Niraj Dandage	Faculty members	9860483375
12.	Prof. P. D. Khade	Faculty members	8855810072
13.	Mr. Shivaji Rahane	Non-Teaching Staff	9096604505
14.	Mr. Om Dhamode	Student Co-ordinator	9921645085
15.	Miss. Pallavi Ingle	Student Co-ordinator	70833709454
16.	Mr. Sunil Dhamode	Student Co-ordinator	9850645085
17.	Mr. Gopal Ingle	Parents Co-ordinator	9270420280

ANTI-RAGGING COMMITTEE (POLY.)

Sr. No.	Name of Member	Status in Anti-ragging Committee	Contact No.
1	Prof. Sachin Ingle (Principal)	Head of the Institution	9730836100
2	Mr. Dilip Wadgaonkar	Asst. Police Inspector, Shegaon	7066931975
3	Mr. Sanjay M. Purwar	Local Media	9922266602
4	Hon. Shri. Adv. Akash P. Fundkar	Non-Government Organisation	9921993111
5	Mr. Ankit G. Ghotal	Alumni	9850303873
6	Prof. Rupesh R. Solanke	Faculty Members	7588845666
7	Prof. Shrikrushna M. Dhole	Faculty Members	9834582661
8	Prof. Trishul G. Bharsakale	Faculty Members	7020759787
9	Prof. Bhagyashri More	Faculty Members	7447677326
10	Prof. Rajesh M. Mahajan	Faculty Members	9423493966
11	Prof. P. D. Marke	Faculty Members	8600603106
12	Mr. Dnyaneshwar S. Fundkar	Non-Teaching Members	8329589654
13	Mr. Krushna M. Nemane	Student Co-ordinator	8830347741
14	Mr. Meet H. Gohel	Student Co-ordinator	8888337067
15	Shri. Sachin B. Baraliya	Parents Co-ordinator	9422921229
16	Shri. Vinod Bhalgavkar	Parents Co-ordinator	9850444576

ADMINISTRATION

Sr.No.	Name of Staff	Designation	Mob. No.	E-mail Id
1	Mr. Shivaji Laxman Rahane	Office Superident	9096604505	shivajirahane29@gmail.com
2	Mr. Ramesh Mahadeo Chavare	Stenographer	7875506769	chavarerm75@gmail.com
3	Mr. Amol Ramesh Gawande	Accountant	9623464411	a.r.gawande@gmail.com
4	Mr. Amol Shridhar Lande	Cashier	8668959987	amol11.lande@gmail.com
5	Mr. Rajesh Ramdas Ingle	Clerk (Poly.)	7775951995	ingle.rajesh85@gmail.com
6	Mrs. Aarti Amit Kulkarni	Asst. Accountant	9922171125	aartikulkarni2921@gmail.com
7	Mr. Sagar Gajanan Mahale	Jr. Clerk (Scholorship)	9309747563	sagarmahale927@gmail.com
8	Mr. Dipak Dnyandeo Khanderao	Jr. Clerk (Engg.)	9923609517	dipakkhanderao11@gmail.com
9	Mrs. Radha S. Jadhav	Jr. Clerk	9370271537	radhastc2025@gmail.com



Scan QR for Location

- OUR ASSOCIATIONS -

For More Details

SIDDHIVINAYAK TECHNICAL CAMPUS

Engineering | Polytechnic | B.C.A. | B.Sc. | B.Com. | B. A.

Approved by AICTE, New Delhi and DTE Mumbai, Maharashtra. Affiliated to SGBAU, Amravati and MSBTE, Mumbai.

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