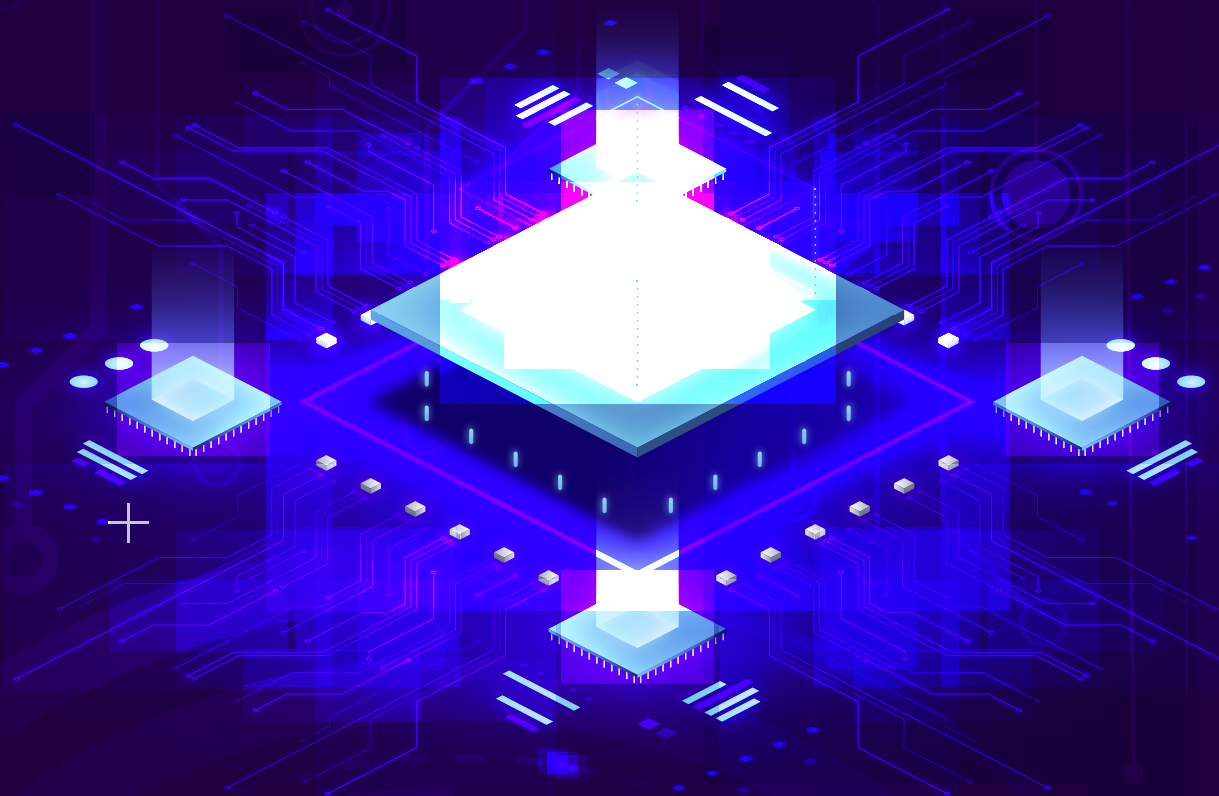


INFORMATION BROCHURE



SIES GRADUATE SCHOOL OF TECHNOLOGY [AUTONOMOUS]

DTECODE-3211 | Affiliated to the University of Mumbai
AICTE Approved | NAAC A+Accredited | NBA Accredited



ENGINEERING INSTITUTES
RANKED 45th IN INDIA



PRIVATE ENGINEERING INSTITUTES
RANKED 44th IN INDIA

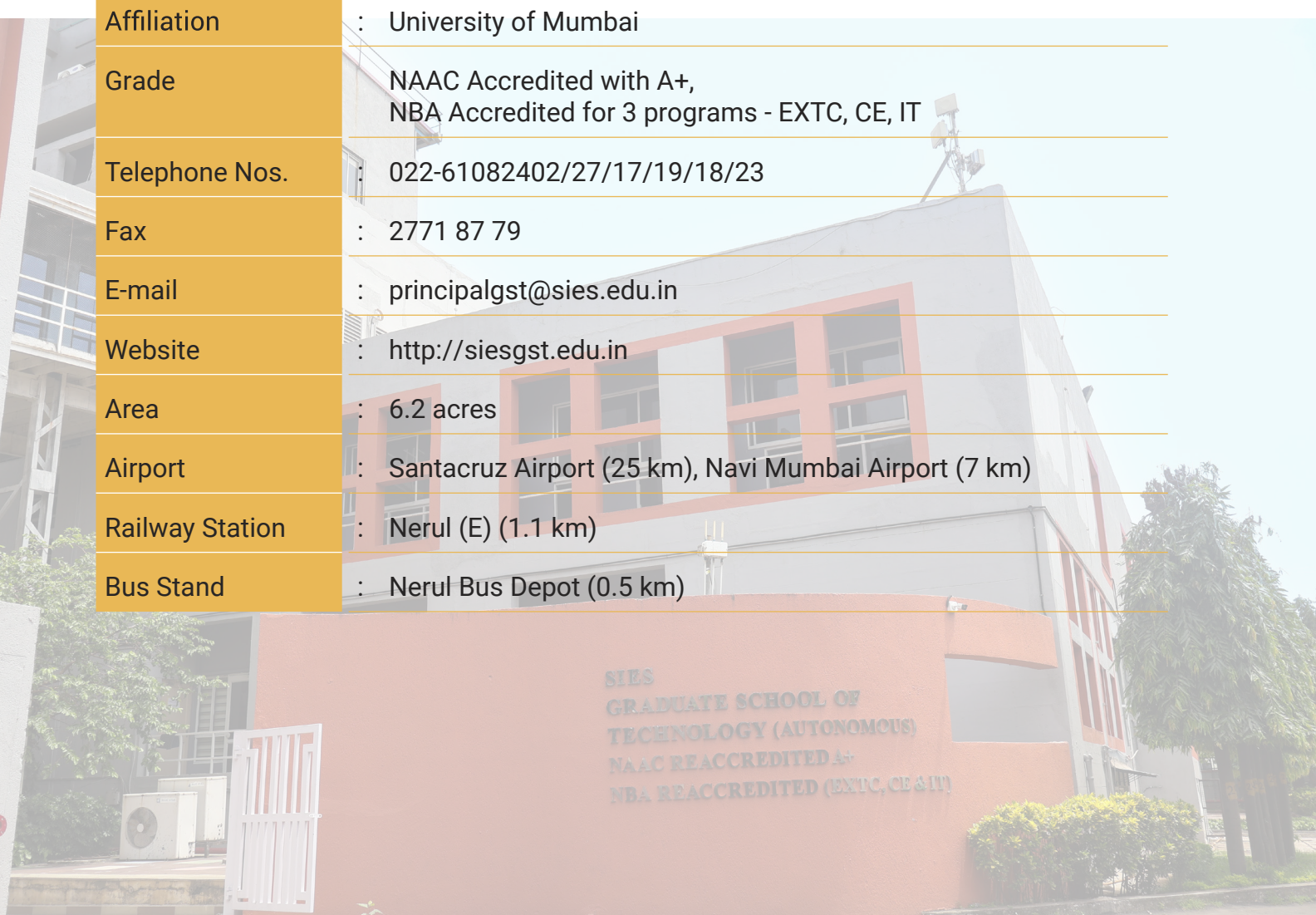


WEST ZONE
RANKED 14th IN WEST ZONE



SIES GRADUATE SCHOOL OF TECHNOLOGY (Autonomous) AT A GLANCE

Establishment	: 2002
Parent Society	: South Indian Education Society (S.I.E.S High School) 3, KA Subramaniam Road, Brhmanwada, Matunga, Mumbai, Maharashtra 400019.
Name & Address	: SIES Graduate School of Technology (Autonomous) Plot No. 1/C/D/E , Sri Chandrasekarendra Saraswati Vidyapuram Sector-V, Nerul, Navi Mumbai, Maharashtra 400706
Status	: Un-Aided, Linguistic Minority-Tamil
Approved by	: All India Council for Technical Education (AICTE), New Delhi and Directorate of Technical Education (DTE), Maharashtra
Recognised by	: All India Council for Technical Education (AICTE), New Delhi and Directorate of Technical Education (DTE), Maharashtra
Affiliation	: University of Mumbai
Grade	: NAAC Accredited with A+, NBA Accredited for 3 programs - EXTC, CE, IT
Telephone Nos.	: 022-61082402/27/17/19/18/23
Fax	: 2771 87 79
E-mail	: principalgst@sies.edu.in
Website	: http://siesgst.edu.in
Area	: 6.2 acres
Airport	: Santacruz Airport (25 km), Navi Mumbai Airport (7 km)
Railway Station	: Nerul (E) (1.1 km)
Bus Stand	: Nerul Bus Depot (0.5 km)



SIES
GRADUATE SCHOOL OF
TECHNOLOGY (AUTONOMOUS)
NAAC REACCREDITED A+
NBA REACCREDITED (EXTC, CE & IT)

THE PARENT BODY

The South Indian Education Society (SIES), established in 1932 at Matunga, is a pioneer in the field of education in this metropolis. The Society has been serving the cause of education and has carved for itself a niche, as a provider of quality and value-based education from Nursery to Doctoral level in a wide variety of fields.

The institute seeks to achieve its educational mission by focusing on the modes of inquiry, which strengthens thinking skills and provides extensive field experiences, thus bringing together theory and practice. "This society should sincerely serve the cause of education and the educational needs of the common man of this cosmopolitan city." - SIES Mission, set by founder Shri M.V. Venkateshwaran in 1932

SIES Graduate School of Technology (GST), an integral part of this well-established community, started in 2002. It is located amidst the educational hubs in Navi Mumbai, imparting quality-based technical education. It offers the following courses:

Undergraduate Courses:

- B.Tech. Electronics and Telecommunication Engineering
- B.Tech. Computer Engineering
- B.Tech. Information Technology
- B.Tech. Electronics and Computer Science
- B.Tech. Artificial Intelligence (AI) and Data Science
- B.Tech. Artificial Intelligence and Machine Learning
- B.Tech. Computer Science and Engineering
(Internet of Things and Cyber Security including Blockchain Technology)

Postgraduate Courses:

- M.Tech. Artificial Intelligence and Data Science
- M.Tech. Information Security



Working Professional Courses:

- B.Tech. Computer Engineering
- B.Tech. Artificial Intelligence (AI) and Data Science
- B.Tech. Information Technology

SIES GST is approved by AICTE, DTE, and affiliated to the University of Mumbai. The institute is accredited by the National Assessment and Accreditation Council (NAAC) with A+ grade and the National Board of Accreditation (NBA) for three programs: EXTC, CE and IT. It is also accredited as top priority college by Tata Consultancy Services (TCS).

The institute is known for discipline and integrity. Faculty members are sincere and enthusiastic, with a blend of experienced and young professionals. Strict norms regarding attendance and punctuality are followed. The sincerity of the students is reflected in excellent results and placements.

|| मूल संस्था ||

१९३२ में माटुंगा में स्थापित साउथ इंडियन एजुकेशन सोसायटी (SIES) इस महानगर में शिक्षा के क्षेत्र में एक अग्रणी संस्था है। यह सोसायटी शिक्षा के क्षेत्र में योगदान दे रही है और इसने नर्सरी से लेकर डॉक्टरेट स्तर तक कई तरह के क्षेत्रों में अच्छी गुणवत्ता वाली और मूल्यों पर आधारित शिक्षा देने वाली संस्था के तौर अपनी पहचान बनाई है।

यह संस्थान जांच-पड़ताल और सीखने के तरीकों पर ध्यान केंद्रित करके अपने शैक्षिक मिशन को पूरा करने की कोशिश करती है। इससे सोचने की क्षमता मजबूत होती है और क्षेत्र का व्यापक अनुभव मिलता है, जिससे थ्योरी और प्रैक्टिकल का मेल होता है।

संस्थापक श्री. एम.वी. वेंकटेश्वरन द्वारा (SIES) का मिशन दिया गया है; सोसायटी को शिक्षा के काम और इस महानगर के आम लोगों की शैक्षिक जरूरतों को पूरी ईमानदारी से पूरा करना चाहिए;

SIES ग्रेजुएट स्कूल ऑफ टेक्नोलॉजी, जो इस प्रतिष्ठित समुदाय का एक अहम हिस्सा है, २००२ में शुरू हुआ था यह नवी मुंबई के शैक्षिक केंद्रों के बीच स्थित है और अच्छी गुणवत्ता वाली तकनीकी शिक्षा देता है। यहां निम्नलिखित कोर्स है।



अंडरग्रेजुएट कोर्सेस :

- बी. टेक. इलेक्ट्रॉनिक्स अँड टेलिकम्युनिकेशन इंजिनिअरिंग
- बी. टेक. कंप्यूटर इंजिनिअरिंग
- बी. टेक. इन्फॉर्मेशन टेक्नोलॉजी
- बी. टेक. इलेक्ट्रॉनिक्स अँड कंप्यूटर सायन्स
- बी. टेक. आर्टिफिशियल इंटेलिजेंस (एआय) अँड डाटा सायन्स
- बी. टेक. आर्टिफिशियल इंटेलिजेंस मशिन लर्निंग
- बी. टेक. कंप्यूटर सायन्स अँड इंजिनिअरिंग
(इंटरनेट ऑफ थिंग्स अँड सायबर सिक्युरिटी इनक्लुडिंग ब्लॉकचेन टेक्नोलॉजी)

पोस्टग्रेजुएट कोर्सेस

- एम. टेक. आर्टिफिशियल इंटेलिजेंस अँड डाटा सायन्स
- एम. टेक. इन्फॉर्मेशन सिक्युरिटी

वर्किंग प्रोफेशनल कोर्सेस

- बी. टेक. कंप्यूटर इंजिनिअरिंग
- बी. टेक. आर्टिफिशियल इंटेलिजेंस (एआय) अँड डाटा सायन्स
- बी. टेक. इन्फॉर्मेशन टेक्नोलॉजी

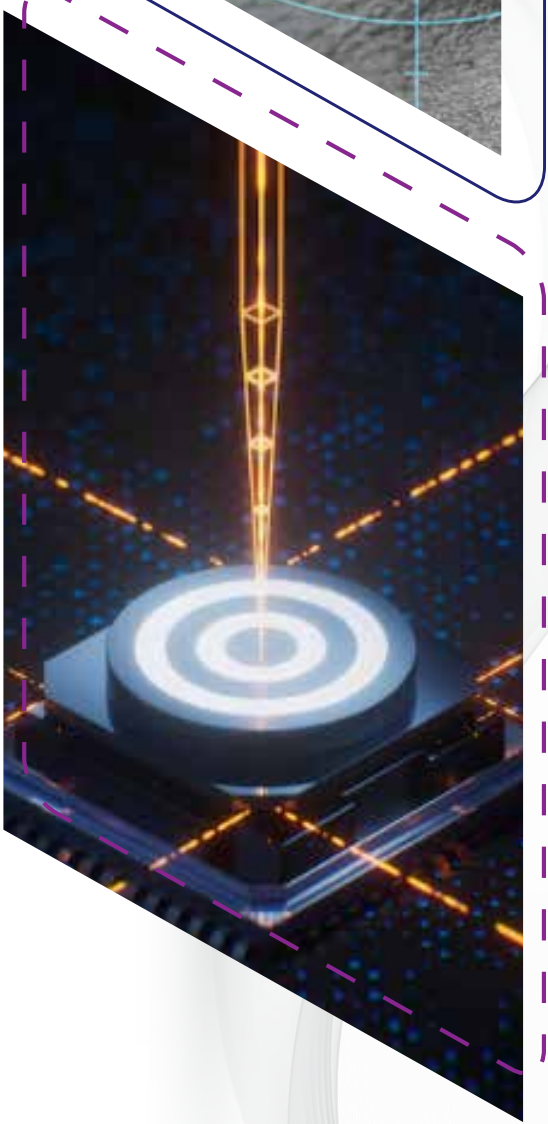
SIES GST को AICTE, DTE, और संबद्ध से मान्यता प्राप्त है और यह मुंबई यूनिवर्सिटी से जुड़ हुआ है। संस्थान को नेशनल असेसमेंट एंड एक्क्रेडिटेशन काउंसिल (NAAC) से अ+ ग्रेड और नेशनल बोर्ड ऑफ एक्क्रेडिटेशन (NBA) से तीन प्रोग्राम्स: EXTC, CE, IT के लिए मान्यता मिली है। इसे टाटा कंसल्टेंसी सर्विसेज (TCS) द्वारा टॉप प्रायोरिटी कॉलेज के तौर पर भी मान्यता दी गई है।

यह संस्थान अनुशासन और ईमानदारी के लिए जाना जाता है। इसके फैकल्टी सदस्य ईमानदार और उत्साही हैं, जिनमें अनुभवी और युवा प्रोफेशनल्स का अच्छा मेल है। अटेंडेंस और समय की पाबंदी को लेकर कड़े नियम अपनाए जाते हैं। छात्रों की ईमानदारी उनके बेहतरीन नतीजों और प्लेसमेंट में झलकती है।



Vision

To be a centre of excellence in education and technology committed towards socio-economic advancement of the country

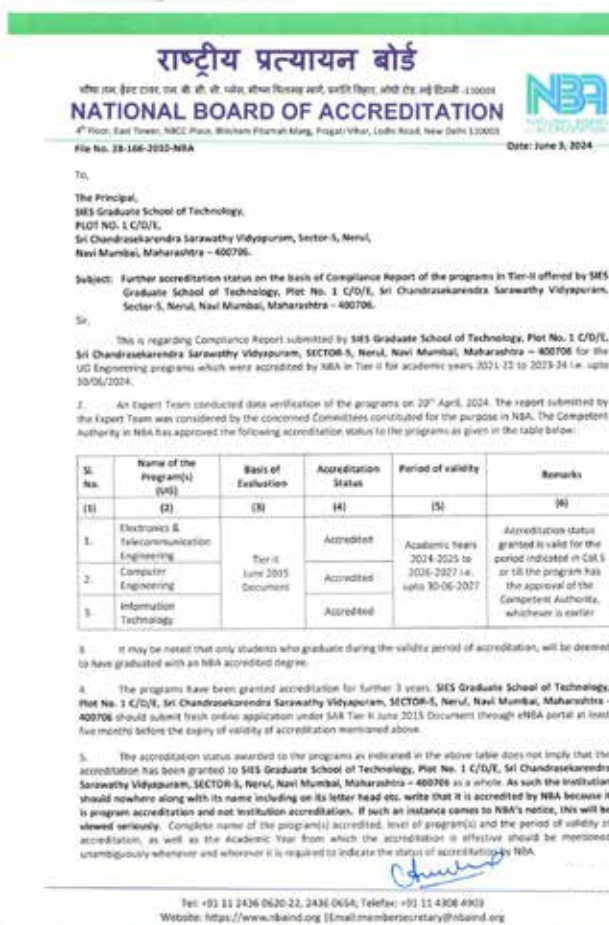


Missi

- **To impart advanced knowledge in engineering and technology.**
- **To transform young minds towards professional competence by inculcating values and developing skills.**
- **To promote research and ensure continuous value addition among students and employees.**
- **To strengthen association with industry, research organisations and alumni to enhance knowledge of current technologies.**
- **To promote next-generation technocracy and nurture an entrepreneurial culture for socio-economic growth.**

AWARDS & RECOGNITION

- NAAC accreditation with A+ grade
- National Board of Accreditation (NBA) accreditation to three courses: Electronics & Telecommunication Engineering, Computer Engineering & Information Technology
- Accredited as top priority college by Tata Consultancy Services (TCS)
- Received Best Engineering College in Maharashtra for Teaching and Course Curriculum 2023 from Centre for Education Growth and Research (CEGR), New Delhi.
- Received IEEE Regional Exemplary Student Branch Award for three consecutive years
- In Times Ranking , SIESGST has secured 14th position in West Zone, 44th position in Top Private Engineering Institutes in India and 45th position in Top Engineering Colleges of India.
- Star Rating by MHRD's Innovation Cell (Government of India).
- Recipient of the BEQET PRESIDENT AWARD 2017 -3RD PRIZE for project BEACON 2017
- Recipient of the D.L. SHAH QUALITY AWARD 2016



Dr. P. V. Parameswaran

Former Dean - Faculty of Technology at the University of Mumbai and the First Principal of SIES Graduate School of Technology.



MESSAGE FROM THE HON. ADVISOR

GREETINGS FROM SIES GST!

The South Indian Education Society (SIES) which was established in 1932 at Matunga, Mumbai, is a pioneer in the field of education in this metropolis. It has been at the forefront in the field of education for more than 90 years, presently imparting quality education through 20 disciplines. The Society has been serving the cause of education and has carved for itself a niche, as a provider of quality and value-based education from Nursery to Doctoral level in a wide variety of disciplines and now working on a mission to provide education to more than 50,000 students. The institute seeks to achieve the educational mission by focusing on the modes of inquiry which strengthens thinking skills and provides extensive field experiences, to bring together theory and practices.

The SIES established the Graduate School of Technology (GST) in the year 2002 at Nerul, Navi Mumbai with a view of promoting technical education and being a pioneer in the field of Engineering and Technology Education. The SIES Graduate School of Technology (SIESGST) is committed to high standards of Engineering Education. Our aim is to advance in the various facets of learning opportunities by providing multiple study options through a perfect blend of Academic Excellence, Teaching-Learning Processes and Teacher-Student Mentoring based on our Quality Management System which will enable learners to thrive in the rapidly evolving environment. Right from its inception, the underlying vision has been to excel through high-quality programs in teaching, learning, research, and development.

We rank amongst the best Engineering colleges in Navi Mumbai and Thane region, and we are known for our

discipline and integrity. The well-developed infrastructure and highly committed and talented teaching and support staff create interest among students towards a conducive learning environment. Each department at the Institute possesses highly advanced state-of-the-art laboratories. We have a blend of young and accomplished teaching faculty members with many of them having doctoral qualifications and with deep professional and consulting experiences. The collective experience of collective experience of our faculty members – in academics, industry, and research helps in imparting higher education in an interesting way that is both enjoyable and scholastic.

The students are encouraged to be self-learners, experiential learning through involvement in various academic, research, extra and co-curricular activities to build a strong personality with high values and an unshakable character.

Our past students have distinguished themselves in diverse fields in India and abroad and are continuously contributing to the alma mater by conducting value addition courses and by providing valuable inputs through regular interaction to improve the system. In this digital era of education where it is difficult to have a single yardstick of quality, we at SIES, strive continuously for sustenance and enhancement of quality in every field of its activity with a vision of making SIES 'synonymous with learning'.

EDUCATION IS ONE THING NO ONE CAN TAKE AWAY FROM YOU.

-ELIN NORDEGREN

Dr. K. Lakshmi Sudha
I/c Principal



MESSAGE FROM THE THE PRINCIPAL

SIES Graduate School of Technology (SIES GST), an integral part of the well-established community, started in the year 2002. The institute is located amidst the educational hub of Navi Mumbai, imparting qualitybased technical education, Offering seven courses for B. Tech in Electronics and Telecommunication Engineering, Computer Engineering, Information Technology, Electronics and Computer Science, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning ,Computer Science and Engineering (Internet of Things and Cyber Security including Blockchain Technology), two post graduate courses (M.Tech) in Artificial Intelligence and Data Science, Information Security and three Working Professional Courses (B.Tech) in Computer Engineering, Artificial Intelligence and Data Science and Information Technology.

SIES GST envisions itself to be a centre of excellence in Education and Technology, committed to the Socio-Economic advancement of the country. We are committed to high standards of Engineering Education, whilst complying with the requirements laid down by the statutory and regulatory bodies. Our aim is to continuously enhance learning opportunities by providing multiple study options through a perfect blend of academic excellence, teaching-learning process, teacher-student mentoring, based on our quality management system that enables learners to thrive in a rapidly evolving environment. The institute strives to develop every facet of the learner and provides holistic development to the students by striking a perfect balance between academics and co-curricular.

The student council of SIES GST, over the years, has provided the students firsthand experience in organising and managing skills through various events and activities. These experiences are beyond academics and every student should make the most of this opportunity.

We ensure that every student gets an opportunity to learn the latest trends and best practices of the industry which secure that they don't stand in awe of their peers in this competitive world. To align with the curriculum, the institute has state-of-the-art infrastructure and laboratories. Spacious green and clean campus, a good library and a peaceful atmosphere ensure that learning becomes a memorable experience. Success is not something which we achieve in a day or year as it is a process of achieving your goals and feeling good about yourself. The definition of success changes from one individual to another. To succeed in life one needs good health, peace within oneself, wisdom to make the right decisions, a sense of fairness and honesty, and above all, the desire to do better every day, so never leave the zeal to learn and innovate and always tread the right path.

*The art challenges the
technology, and the
technology inspires the art.*

WHY CHOOSE SIES?

1. Experienced Faculty

Faculty members are well experienced in their domains and always open to adding up to their expertise. The college also deputed the faculty members to Faculty Development Programmes to ensure continuous up-gradation. Our teachers conduct various programs such as value added courses, seminars, workshops, and many such interactive and extracurricular activities.

2. Placement & Internships

One of the most common and biggest issue freshers have to deal when they are applying for the job is work experience. Getting a degree is not good enough for a student to secure a good job, they need practical experience and here internships and projects play a crucial role for them. SIES provides students with in-house internship opportunities and also conducts internship drives. It also gives students an opportunity to work on departmental projects which in turn help them to gain experience in working on real life projects. Utmost importance is given to placement related activities to ensure that all successful graduates receive suitable placements. Some of the companies that come to our college are:- Infosys, L&T Infotech, Wipro, Mahindra & Mahindra, Reliance Jio, Capgemini, etc.

3. All round development approach

Our college gives great importance to students' all round development. Our college appreciates and supports students to take part in academic as well as non academic competitions across various genres. Our college students have participated and won various technical competitions such as Deep Blue, Smart India hackathon, Anveshana, ACM ICPC, etc. SIES also encourages students to participate in different inter college sports and cultural competitions.

4. Accreditation

Accreditation for an engineering program signifies to students that the program

outcomes of NBA approved colleges have met stringent quality standards. It is an indicator to aspiring students of the college's level of commitment to excellence. SIES GST is approved by AICTE, DTE and is affiliated to the University of Mumbai. The institute is accredited by the National Assessment and Accreditation Council (NAAC with A+). Three of its courses: Electronics Telecommunication Engineering, Computer Engineering, Information Technology is accredited by the National Board of Accreditation (NBA). It has also been accredited by Tata Consultancy Services (TCS).

5. Well Equipped Laboratories

24X7 Lab facilities available for students for experimentation and research with upgraded tools. The college extends its laboratory facilities to students beyond college hours. Students are free to use the resources for their own research work or practice related to the theory taught in classrooms. The labs also boast of upgraded tools and resources to enable students to pursue any experiment without any limitations.

6. Strong Student-Teacher relationship

The key highlight of our institute is the strong studentteacher relationship. We at SIES GST, believe not only in educating our students but also parenting them. A teacher's role is to guide, give advice, and to support the student. With this purpose a well structured mentor-mentee system has been developed in the college. Students are constantly motivated and guided by the teachers to come out of their comfort zone and achieve success.

7. Holistic Development

"Education cannot be effective unless it helps a child open up himself to life." We at SIES help students explore beyond academics for holistic growth and development which is imperative in today's competitive world. Every student is unique and getting an opportunity to perform out of their comfort zone is how we curate our events and activities of varying backgrounds

INFRASTRUCTURE

LIBRARY

The SIES-GST Library serves as a knowledge hub that supports learning, teaching, research, and innovation within the academic community. The library provides a conducive environment for study and academic engagement, offering access to a diverse collection of print and digital resources across engineering and allied disciplines.

The library is equipped with an automated Koha, an open-source Integrated Library Management System (ILMS) for efficient circulation, cataloguing, and resource management. In addition to print collections, users have access to e-resources, IEEE databases, institutional subscriptions, and curated online learning resources through the library portal.

The library also provides dedicated spaces including a Multimedia Room with computer systems to support project work, digital learning, and academic activities.



HIGHLIGHTS:

- Extensive collection of over 30000 Books, reference materials, print Journals, and periodicals.
- Automated library operations through Koha ILMS.
- Online Public Access Catalogue (OPAC) for searching and locating library resources efficiently.
- Access to IEEE, DELNET & other subscribed e-resources/databases.
- Organization of library resources using DDC Classification system for easy retrieval of resources.
- Reprographic facilities.
- Digital access to academic resources and institutional subscriptions
- Multimedia Room with 12 Computers for project work and academic activities.
- Quiet study environment supporting learning and research.



CANTEEN AND CAFE

The canteen and cafeteria offers snacks, beverages and lunch at very cheap prices. Besides, the canteen space is ideal for congregational activities of students. Canteen is the place where students enjoy their lunch with their friends and have fun. As it is provided with switch boards, some students work on their laptops while enjoying snacks. Cafeteria is the refreshment place for the students. The coffee helps them stay energetic for the whole day.

INTERNET

The Institute provides 24x7 Connectivity to the Internet in order to enable students to make use of online resources. The campus is Wi-Fi connected with 555Mbps broadband connectivity and access is also made available in all Labs, Library and the Computer Center.

LANGUAGE LABORATORY

The language laboratory is an audio-visual installation used as an aid in modern language teaching. Here students develop new skills.

COMPUTER CENTRE



Computer Centre provides advanced computing facilities to the academic and administrative community of the college and plays a critical role in helping to keep the college at the leading edge of information technology by continuously enhancing and upgrading its facilities. It is equipped with the latest hardware and software facilities with modern computers, all well networked with a 24-hours internet facility. It is not only a platform for the students to sharpen their computer skills but also provides support and guidance to the students taking up projects in the software field.

GST AUDITORIUM

A spacious and acoustically perfect 150 seater well equipped auditorium with all the modern facilities. Various seminars, project presentations, festival inaugurations and different competitions are conducted here. This is one of the most beautiful places on campus.



COURSES AT THE CAMPUS

SIES GST offers a choice of 7 degree courses of 4 years belonging to branches of modern science and technology. The courses and their annual intakes are as follows:

UNDERGRADUATE COURSES (B.Tech)

Sr. No.	Program Name	Intake	Year of Establishment
1	Electronics and Telecommunication Engineering	60	2002
2	Computer Engineering	180	2002
3	Information Technology	120	2002
4	Electronics and Computer Science	60	2020
5	Artificial Intelligence and Machine Learning	60	2021
6	Artificial Intelligence (AI) and Data Science	120	2021
7	Computer Science and Engineering (Internet of Things and Cyber Security including Blockchain Technology)	60	2021

POST GRADUATE COURSES (M.Tech)

Sr. No.	Program Name	Intake	Year of Establishment
1	Artificial Intelligence and Data Science	18	2021
2	Information Security	18	2021

UG Programme offered for Working professionals: B.Tech Eligibility: Diploma Holders with 1 year working Experience

Sr. No.	Program Name	Intake	Year of Establishment
1	Artificial Intelligence (AI) and Data Science	30	2024
2	Computer Engineering	30	2024
3	Information Technology	30	2024

ADMISSION PROCEDURE

The SIES Graduate School of Technology established in 2002 is managed by the South Indian Education Society which has been accorded the Tamil Minority status as per the provisions in the Constitution. Seats are available in the following categories

- South Indian Linguistic Minority (Tamil) (51% of sanctioned intake)
- CAP/All India (29 % of sanctioned intake)
- Institute Level (20 % of sanctioned intake)
- Against vacant seats after CAP rounds

A. South Indian Linguistic Minority (Tamil) (51% of sanctioned intake)

Admissions under the linguistic minority (Tamil) category will be done at the Centralized Admission Process (CAP), Directorate of Technical Education/ Admission Regulating Authority on merit, based on the MHT-CET 2026 score and as per the guidelines laid down by the Directorate of Technical Education (DTE)/Admission Regulatory Authority (ARA), Mumbai. Candidates eligible for admission to the First Year Engineering under this category shall satisfy the general eligibility conditions as per the Maharashtra State Govt. Regulations of Admission & Fee Act 2015 (Mah. Act No. XXVIII of 2015).

B. CAP/All India – Centralized Admission Process | 29 % of sanctioned intake

The open category seats will be filled by the eligible candidates who satisfy the general eligibility conditions and are from the State of Maharashtra. Candidates under the All India Quota should satisfy the general eligibility conditions and must have obtained the required MHT-CET 2026 or JEE Main Paper I score. Candidates under the J & K migrant quota should satisfy the general eligibility conditions for admission. The candidate belonging to this type is required to appear for the MHT-CET 2026 or JEE Main Paper I. The CAP shall be conducted by the DTE /Admission Regulating Authority and admission procedure.

C. Institute Level | 20 % of sanctioned intake

All the admissions under the institute level (management) quota shall be done in a fair and transparent manner and on merit. The eligible candidature will be as per the guidelines given by Directorate of Technical Education/ Admission Regulating Authority via their information brochure 2026.

D. Against vacant seats after CAP rounds

Vacancy within the sanctioned intake due to the non-reporting (All India, MS seats, Minority in CAP), non-allotment (All India, MS seats, Minority in CAP) and cancellations, if any (under any category), will be filled as per the ARA/DTE guidelines 2026-27. Percentage of seats available under CAP/ Institute/ Minority/All India Quota is decided by the Directorate of Technical Education/ Admission Regulating Authority, Mumbai. The exact distribution of seats available under the above mentioned categories shall be notified by the Directorate of Technical Education/Admission Regulating Authority, Mumbai before submission of application forms. However, it is made extremely clear that if, after issuance of this brochure, any seat(s) and admission(s) allocation difference exists, a separate notification will be made with appropriate details.



Any form of Ragging is strictly forbidden in and around the campus and is an offence punishable under the Prohibition of Ragging Act 1997 and the rules made there under.

Fee for Academic Year 2026-27 of S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY, NERUL, NAVI MUMBAI (EN3211) are approved in Authority Meeting dated 20/03/2026 as follows:

UNDERGRADUATE COURSES

Course	Tuition Fees	Development Fees	Total Fees
ENGG	111304	16696	128000

पदवी अभ्यासक्रम

अभ्यासक्रम	ट्यूशन फी	विकास शुल्क	एकूण शुल्क
अभियांत्रिकी	111304	16696	128000

இளங்கலை படிப்புகள்

பாடநெறி	கல்வி கட்டணம்	மேம்பாட்டு கட்டணம்	மொத்த கட்டணம்
பொறியியல்	111304	16696	128000

Fee for Academic Year 2026-27 of S.I.E.S. GRADUATE SCHOOL OF TECHNOLOGY, NERUL, NAVI MUMBAI (EN3211) are approved in Authority Meeting dated 20/03/2026 as follows:

POST GRADUATE COURSES

Course	Tuition Fees	Development Fees	Total Fees
ME	57637	8646	66283

पदव्युत्तर अभ्यासक्रम

अभ्यासक्रम	ट्यूशन फी	विकास शुल्क	एकूण शुल्क
अभियांत्रिकी	57637	8646	66283

முதுகலை படிப்புகள்

பாடநெறி	கல்வி கட்டணம்	மேம்பாட்டு கட்டணம்	மொத்த கட்டணம்
பொறியியல்	57637	8646	66283

*The cost of Online application form and Information Brochure would be extra including GST Charges.

Candidates will be eligible for admission to the First Year Engineering Course as per the eligibility conditions listed below (Refer DTE/Govt. GR notification 2026-27 for details):

1. Candidate should be of Indian Nationality.
2. Should have passed the Higher Secondary Certificate HSC (Std.XII) examination of the Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical or Vocational subjects and obtained at least 45% marks (at least 40% marks, in case of backward class categories and candidates with disability belonging to Maharashtra State only) in the above subjects taken together; and should obtain non zero positive score in JEE Main Paper I or the candidate should have appeared in all the subjects in CET and should obtain non zero score in CET conducted by the Competent Authority. However, preference shall be given to the candidate obtaining non zero score in JEE (main) Paper I over the candidates who obtained non zero score in CET.

OR

Passed Diploma in Engineering and Technology and obtained at least 50% marks (at least 45% marks, in case of Backward class categories and persons with disability candidates belonging to Maharashtra State only).

SEAT DISTRIBUTION MATRIX

Sr. No.	Program Name	Intake Capacity	Institute Level (20%)	Minority Quota (51%) Through CAP	CAP Quota (29%)	Supernumerary Seats	
						J&K	TWFS
1	EXTC	60	12	31	17	1	3
2	IT	120	24	61	35	1	6
3	CE	180	36	91	53	1	9
4	ECS	60	12	31	17	1	3
5	AI&DS	120	24	61	35	1	6
6	AI&ML	60	12	31	17	1	3
7	CSE (IOT)	60	12	31	17	1	3
8	AI&DS (Post Graduate course)	18	4	9	5	0	0
9	Information Security (Post Graduate course)	18	4	9	5	0	0

*Working Professional/ Direct Second Year: As per the seat matrix provided by CET Cell from time to time.

MULTIDISCIPLINARY MINOR (MDM)

The Multidisciplinary Minor (MDM) has been introduced to provide students with an opportunity to pursue additional specialization in emerging and interdisciplinary areas beyond their parent discipline. The program aims to equip students with domain-specific knowledge, foster interdisciplinary competencies, and enhance their employability and career prospects. The Multidisciplinary Minor is offered from Semester IV through Semester VII, allowing students to progressively develop expertise in their chosen area of specialization alongside their major discipline.

As an autonomous institution, this initiative is introduced under the vision of the **National Education Policy (NEP) 2020** to promote flexibility, innovation, and multidisciplinary learning.

Expand Your Knowledge beyond Your Engineering Branch

An Autonomous Institute Initiative under NEP 2020



Learn Emerging Technologies



Build Industry-Ready Skills



Develop Interdisciplinary Competencies



Enhance Career Opportunities

“Shape Your Future with a Multidisciplinary Edge”

Multidisciplinary Minor (MDM) Tracks

Sr. No.	Minor Track	Eligible Programmes
1	Machine Learning	IT, EXTC, CSE (IoT)
2	Data Science	ECS, CE, EXTC
3	Embedded Systems	CE, AIDS, AIML
4	Cyber Security	AIDS, AIML
5	System Programming	CSE (IoT), ECS, IT
6	Management	EXTC, CE, IT, ECS, AIDS, AIML, CSE (IoT)

OUR FACULTY

Sr. No.	Name of the Staff	Qualification
1	Dr.K.Lakshmi Sudha	B.E(ECE), M.E(App.Electronics), Ph.D (Electronics)
2	Dr.Preeti Hemnani	B.E (Electronics), M.E (Digital Systems), Ph.D (Electronics)
3	Dr.Swati Rane	B.E, M.E(EXTC), Ph.D(EEE)
4	Ms.Vandana Sawant	B.E, M.E (Electronics)
5	Dr.Sonal A Hutke	B.E.(EXTC), M.E.(Digital Electronics), Ph.D (EXTC)
6	Ms.Shyamala Mathi	B.E.(ECE), M.E.(App.Electronics), Ph.D pursuing
7	Ms.Pratibha Joshi	B.E.(Electronics), M.E.(EXTC), Ph.D pursuing
8	Ms.Pranavi K Nikam	B.E, M.E (EXTC), Ph.D pursuing
9	Ms.Priyanka Kadam	B.Tech (ECT), M.Tech (ECE), Ph.D pursuing
10	Mr.Biju Balakrishnan	B.E (ECE), M.Tech (Comm. Engg.)
11	Dr.Aparna Bannore	B.E(CSE), M.E (CE), Ph.D (CE)
12	Dr.Rizwana Siddiqui	B.E(I.T), M.E(CE), Ph.D (CE)
13	Dr.Varsha Patil	B.E, M.E (CE), Ph.D (CE)
14	Dr.Kalyani Pampattiwar	B.E (CSE), M.E (CE), Ph.D (CE)
15	Dr.Arathi Boyanapalli	B.E (CSE), M.Tech (CSE), Ph.D (CE)
16	Ms.Prachi Shahane	B.E(CSE), M.E (CE), Ph.D pursuing
17	Mr.Sunil K Punjabi	B.E, M.E (CE)
18	Dr.Ujwala Ravale	B.E, M.E (CE), Ph.D (CE)
19	Dr.Namrata Patel	B.E, M.E (CE), Ph.D (CE)
20	Ms.Kranti Bade	B.E(IT), M.E(CSE), Ph.D pursuing
21	Ms.Urvashi Patkar	B.E (CSE), M.Tech (CSE), Ph.D pursuing
22	Ms.Rasika Malgi	B.E, M.Tech (CSE), Ph.D pursuing
23	Ms.Smruti Vyavhare	B.E (CE), M.E (CE&IT)
24	Dr.Aparna Bhonde	B.Tech (IT), M.E (IT), Ph.D (CE)
25	Ms.Sayalee Narkhede	B.E (CE), M.E (IT)
26	Ms.Amita Suke	B.E (IT), M.E (CE)

OUR FACULTY

Sr. No.	Name of the Staff	Qualification
27	Dr.Anushree Goud	B.E (IT), M.Tech (CSE), Ph.D (CE)
28	Ms.Shreeya Palkar	B.E (CE), M.Tech (CE), Ph.D (CE) pursuing
29	Ms.Arnika Phatak	B.E (Electronics), M.Tech (Software Systems)
30	Ms.Leena Ladge	B.E(ECE), M.Tech(VLSI Design & Embedded Systems), Ph.D pursuing
31	Dr.Divya Chirayil	B.E (EXTC), M.E (EXTC), Ph.D (ECE)
32	Ms.Mrinal Khadse	B.E(CSE), M.E (CE), Ph.D pursuing
33	Ms.Savita Lohiya	B.E(CSE), M.E (CE)
34	Ms.Sampada Lovalekar	B.E (IT), M.Tech (IT)
35	Ms.Kalpana Bodke	B.E, M.E (CE)
36	Dr.Sulochana Sagar Madachane	B.E(CSE), M.E(CE), Ph.D(CSE)
37	Ms.Kalayni Salvi	B.E (IT), M.E (IT)
38	Ms.Monicka Jagtap	B.E (Electronics), M.E (IT)
39	Ms.Tamilselvi Manuvel	B.E (ECE), M.E (Comm.Systems)
40	Dr.Rajkumar C	B.E (ECE), M.Tech (Nano Science & Tech), Ph.D (ECE)
41	Dr.Kaustubh V Chavan	B.E (ME), M.Tech (Heat Power), Ph.D (ME)
42	Dr.Shubhangi P Kharche	B.E(EXTC), M.E(Electronics), Ph.D (ECE)
43	Dr.Hema K Gavali	B.E, M.E (Electronics), Ph.D (EXTC)
44	Ms.Nita Patil	B.E (IND. Electronics), M.E (Electronics)
45	Ms.Madhuri Kulkarni	B.E (EXTC), M.E (Electronics), Ph.D pursuing
46	Ms.Sheetal D Kadam	B.E (EXTC), M.Tech (EXTC), Ph.D pursuing
47	Ms.Jasmin Hirani	B.E (EXTC), M.Tech (VLSI), Ph.D pursuing
48	Ms.Supriya Bobade	B.E (Electronics), M.E (Electronics)
49	Dr.Deepika Kumari	B.Tech (ECE), M.Tech (ECE), Ph.D (Electrical)
50	Dr.Arundhati Das	B.E (CSE), M.Tech, Ph.D (CSE)
51	Dr.Bhagyalakshmi	B.E (ECE), M.Tech (VLSI Design & Testing), Ph.D (ECE)

OUR FACULTY

Sr. No.	Name of the Staff	Qualification
52	Ms.Sumedha Maindalkar	B.E (CE), M.E (CE)
53	Ms.Gilu K Abraham	B.Tech (ECE), M.Tech (Comm. Engg)
54	Mr.Jegan Nadar	B.E (IT), M.S (CS)
55	Dr.Chhavi Mitharwal	B.Tech (ECE), M.Tech (VLSI Design), Ph.D (Electronics)
56	Ms.Rohini Gaikwad	B.E, M.E (CE), Ph.D pursuing
57	Ms.Deepali Ganesh Jagtap	B.E (Electronics), M.E (Digital Systems)
58	Ms.Megha Jain	B.E (IT), M.E (CSE)
59	Ms.Shiney Varghese	B.E (EEE), M.E (Power Electronics and Drive), Ph.D pursuing
60	Dr.Neethu Anna Sabu	B.Tech (ECE), M.Tech (VLSI & Embedded Sys), Ph.D (Low Power VLSI Design)
61	Dr.Vidya Keshwani	B.E, M.E (EXTC), Ph.D (Electronics)
62	Ms.Darshana Wajekar	B.E (IT), M.E (CE)
63	Ms.Krishna Kartika	B.Tech (IT), M.Tech (CSE)
64	Mr.Akshay Jadhav	B.E, M.E (Electronics), Ph.D pursuing
65	Ms.Palak Vadhadiya	B.E (ECE), M.E (N/w & Comm.)
66	Mr.Swapnil Wani	B.E (CE), M.E (CE)
67	Ms.Pranita Pingale	B.E, M.E (IT), Ph.D pursuing
68	Ms.Manosha Shasikaran	B.E (ECE), M.E (EXTC)
69	Ms.Ashwini Khillari	B.E (CE), M.E (IT & Cyber Warfare)
70	Ms.Smruthy CS	B.E (ECE), M.E (Comm.Systems)
71	Mr.D.Senthilkumar	B.E (EEE), MBA, M.E (EXTC), Ph.D pursuing
72	Ms.Pooja Phad	B.Tech (IT), M.Tech (CSE)
73	Ms.Kintu Patel	B.E (ECE), M.E (Digital Comm)
74	Dr.Pooja Singh	B.Sc, M.Sc (Maths), Ph.D (Digital Image Processing)
75	Ms.Pratibha Sharma	B.Sc, M.Sc, M.Phil (Statistics), Ph.D pursuing
76	Ms.Seema Khan	B.A, M.A, M.Phil (Eng.Lit), SET Cleared
77	Dr.Sandhya Bharambe	B.Sc (Phy), M.Sc(Electronics), B.Ed, Ph.D (Physics)

OUR FACULTY

Sr. No.	Name of the Staff	Qualification
78	Mr.Mahesh Biradar	B.Sc, M.Sc(Mathematics), B.Ed
79	Dr.Ashwinkumar R Chavan	B.Sc, M.Sc, M.Phil (Maths), SET Cleared, Ph.D (Maths)
80	Dr.Smitha S Kumar	B.Sc, M.Sc, Ph.D. (Chemistry)
81	Dr.Ramkishan B Bhise	B.A, M.A, M.Phil (Eng), Ph.D (English)
82	Ms.Pallavi Mahadik	B.Sc, M.Sc (Maths), NET qualified, Ph.D pursuing
83	Mr.Athang Joshi	B.Sc, M.Sc, M.Phil, SET Qualified
84	Dr.Vimala Elengo Chettiar	B.A, M.A (Eng), B.Ed, SET qualified, Ph.D (English)
85	Ms.Shubhangi Kadu	B.E.(Chem), M.E.(Chemical)
86	Mr.Sujit Patil	B.E (Mech), M.E (CAD/CAM/CAE)
87	Mr.Rakesh Shinde	B.E (Mech), M.E (CAD/CAM&Robotics)
88	Dr.Saili Vikram Lokhande	B.Sc (Chem), M.Sc (Chem), Ph.D (Chem)
89	Dr.Lakshmichaya Kale	B.A, M.A, M.Phil, Ph.D (English)
90	Mr.Kiran Thorve	B.E (Mech), M.E (Prod)
91	Dr.Swapnil Bhoir	B.E (Mech), M.E (Machine Design), Ph.D

STAFF

ADMINISTRATION

Ms. V. Vijayalakshmi - Registrar
 Ms. Chithra Balasubramaniam
 Mr. Vilas Dhupkar
 Ms. Rupali Chavan
 Mr. Nilesh Patil
 Ms. Reshma Kadam
 Mr. Ananthakumar. A
 Mr. Sankalp Hire
 Mr. Shamsundar Monde
 Mr. Umesh Patil

EXAM CELL

Prof. Shubhangi Kadu - Exam cell I/c
 Prof. Pallavi Mahadik
 Ms. Jayanthi Iyer
 Ms. Anuya Palkar
 Mr. Pravin Virkar
 Mr. Sachin Pawar
 Ms. Shital Bagal

LIBRARY

Mr. Sandip Patil
 Mr. Sachin Gurav
 Mr. Indrabahdur Singh

FIRST YEAR ENGINEERING

The First Year of Engineering education forms the cornerstone of a student's academic and professional journey, laying a strong foundation for innovation, critical thinking, and meaningful societal contribution. In line with the vision of the National Education Policy (NEP) 2020, the First Year Engineering curriculum at SIES Graduate School of Technology (Autonomous) is thoughtfully designed to offer a holistic, multidisciplinary, and flexible learning environment.

The curriculum nurtures essential skills such as creativity, ethical reasoning, effective communication, and technical competence. It includes core subjects that serve as prerequisites for all branches of engineering, ensuring students are well-prepared for their chosen specializations.

The First Year Engineering (FE) Department is dedicated to imparting a deep understanding of fundamental engineering concepts, with a strong emphasis on Applied Mathematics and Basic Sciences. The department comprises highly qualified and passionate faculty members who are committed to mentoring students and fostering intellectual curiosity from the very beginning of their academic journey.

Academic programs are structured to meet the dynamic demands of today's rapidly evolving technological landscape. At SIES GST, we are proud to nurture young minds, helping them grow into skilled professionals and responsible global citizens.

OBJECTIVES

- The First-Year department caters to the requirements of the first-year engineering students, by providing proper guidance and motivation.
- The department aims at developing the student's academic potential and to arouse confidence in them, leading to a successful career.
- The department also trains the student to improve the cognitive and mental ability in problem solving.

INDUCTION PROGRAM FOR FIRST YEAR ENGINEERING STUDENTS:

SIES GST has been conducting the induction program for the newbies since 2018. This helps them build bonds with other students and faculty members and expose them to a sense of larger purpose and self-exploration. The event is planned by the First-year department along with the students of higher classes. It is a well-planned event to educate the new entrants about the environment in the institution and connect them with the people in it. Student induction program engages with the new students in the first week of their college and the regular classes start only after the completion of the program. Students are made aware of the institutional policies, processes, practices, culture and values, and their mentor groups are formed with the senior students and faculty members. Various activities are planned and conducted during the Induction Program such as:



- Universal Human Values
- Physical Activity like Yoga and sports activities
- Familiarisation with College, Dept./Branch
- Extra-Curricular Activities in College
- Lectures & Workshops by Eminent People
- Creative and Literary Activities
- Digital & Cyber Literacy
- Feedback and Report on the Program
- Introduction to various professional chapters and clubs
- Interaction with Alumni
- Prevention of Sexual Harassment session



SPECIAL INITIATIVES

- Use of modern ICT tools for education including MS Teams, online quiz, videos, mobile as a learning device, online lectures etc.
- Aptitude / soft skill training from first year onward or higher studies/placements.
- MATRIX - Intercollegiate quiz competition exclusively for the first-year students.
- Promethean - An Engineer's Solution to Environmental Problems. - A poster presentation competition exclusively for the first-year students.
- Effective implementation of the Mentor-Mentee Scheme for individual guidance and personality development of students.
- Remedial lectures anytime based on student's need as well as request.
- Very good communication with parents through mentors and accommodating parents' feedback for further improvement.
- Scholarships for meritorious and needy students.
- Encouraging and motivating the first-year students to participate in conferences, technical events, project competitions, intercollegiate debate & quiz competitions, cultural programs, university sports etc.
- Under the Student Development Program (SDP) and Induction Programme, the Department of Humanities and Applied Sciences organized a field trip for First Year (FE) students as part of the Indian Knowledge System (IKS) initiative to Karla Caves and Mapro Garden. A total of 505 students from 11 FE divisions participated in the trip. The visit was accompanied by 20 teaching staff members, 11 non-teaching staff members, and 20 NSS volunteers.



STUDENT'S ACHIEVEMENTS: -

- The Matrix Event, an integral part of Tech Fest Cognition, was successfully organized by Team Promethean at SIES Graduate School of Technology for FE students. The one-day event comprised three engaging and educational rounds, where participants competed in groups of four. The event provided an interactive platform for students to demonstrate their knowledge, teamwork, and problem-solving abilities while fostering enthusiasm for technical learning and collaboration.
- Team Promethean at SIES GST organised SustainX, an annual flagship event. This event is specifically designed to encourage first-year engineering students to think beyond conventional learning and develop innovative and sustainable solutions to real-world environmental challenges. Students were required to form teams of up to four members from their respective branches. In cases where students were unable to form teams independently, teams were assigned to ensure inclusive participation. This comprehensive event comprised three distinct phases: the Elimination Round, Power point presentation followed by Poster presentation round.
- Daraipandi V. Kounder (FE AIDS) and Athveth Krishna (FE CSE-IOT) secured a prize in the Tug of War competition at the Inter-SNDT event held at Smt. K. G. Shah Department of Management Studies, Matunga on 2nd March 2026.
- Daraipandi V. Kounder (FE AIDS) was a member of the winning Boys Tug of War team in the ALKEMY Sports Event held at Bharati Vidyapeeth on 9th March 2026.
- Gaurav Sonavane (FE AIML) was a member of the winning Volleyball Team at the Inter-Collegiate Volleyball Tournament organized by K. J. Somaiya Institute of Technology on 8th March 2026.
- Gaurav Sonavane (FE AIML) was a member of the winning Volleyball Team at the Enteria Sports Event held at Thakur College of Engineering and Technology on 12th March 2026.
- Team Tech Tonic comprising Parth Bhobekar, Tejas Borse, Tanishka Patrike, and Aqsa Inamdar from FE ECS won ELECTROWIZ 2026 conducted by Datta Meghe College of Engineering on 1st April 2026 for their project Campus Xpert.
- Om (FE AIML) was a member of the Boys' Team in the 4×100 m Relay event at Narsee Monjee Institute of Management Studies, Kharghar.
- Sarthak Khanvilkar (FE AIML) won the Cricket Tournament at SIES College of Management Studies, securing a prize of ₹10,000.
- Dhruv Sawangikar, Ayush Roy, Atharva Ambekar, and Shwetambari Balsaraf (FE EXTC) secured 1st place in SustainX held on 6th April 2026, while Ayana Bisht, Sarvesh Pillai, Neha Prajapati, and Akshath Iyer from FE CSE-IOT secured 3rd place.
- Gowda Rishita Ashok (IT) received the Deutsche Bank Engineering Scholarship from Smile Foundation.



ELECTRONICS & TELECOMMUNICATION ENGINEERING



Vision



Mission

To be a premier department in Electronics & Telecommunication Engineering.

- To provide quality education satisfying the requirements of the corporate world across diverse fields.
- To develop life-long learning skills to cater to socioeconomic needs.
- To strengthen the Industry-Institute interaction to bridge the gap between academic and industrial requirements.
- To equip students with leadership and entrepreneurial skills.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- Identify, formulate and solve engineering problems in the industry, complying with ethical standards and societal needs.
- Pursue higher studies and professional development courses leading to a significant advancement in the field of specialization.
- Apply technical concepts to develop applications and design products.
- Exhibit leadership and entrepreneurial acumen in career.

MAJOR LABORATORIES

- Microwave Laboratory
- Digital Signal Processing and Laboratory
- Optical Communication Laboratory
- Micro controller Laboratory
- IOT Laboratory
- Project Laboratory

FACULTY SPECIALIZATION

Computer Communication Networking, Digital Design, Wireless Sensor Networks, Image and signal processing. Antenna and Microwave Engineering, Microprocessors Microcontrollers & Embedded Systems, Solar Energy, Mobile Communication, Battery Management system, Artificial Intelligence, Bandwidth and Power Efficient Digital Modulations, VLSI design, Satellite and Optical Communications.

STUDENT DEVELOPMENT PROGRAMS

- FPGA Design using VHDL/Verilog
- Embedded System-Arm Mbed and Node MCU
- Embedded System Design Using Arduino
- Indian Sign Language Recognition with CNN Workshop
- Line Robotics Workshop
- Motor Control with KiCad and ESP 8266 workshop
- Advanced Antenna Design
- Image Processing and Machine Learning using Python
- Workshop on RPI

CONSULTANCY PROJECT

A total of 3 consultancy projects were completed with Broadband Digital, StratWon Business Consulting, and Rocket Deals Pvt. Ltd., amounting to a total consultancy value of ₹ 70,000.

STUDENTS' ACHIEVEMENTS

- Mr. Advait Varma, Chetana Dhongade, Atharva Hadawale, and Shubham Jadhav received the best paper award in ICE4IT IEEE Conference held at SIESGST, Nerul in June 2025.
- Prasad Arekar, Kinnari Desai, Latika Dekate, Nijesh Nair Published and registered design Patent on, "MULTILAYER MICROSTRIP AERIAL TRANSMITTER RECEPTOR FOR WIFI APPLICATIONS" in December 2025.
- Mr. Harsh Wargantiwar from third year was won the University's Winner Volleyball Tournament in Oct 2025
- Ms. Shreya Patil from third year Secured 3rd place in badminton Mumbai university competition held in September 2025
- Mr. Yadnesh Patil Participated in University games-football December 2025 and Umair Khan Participated in University games-football December 2025
- Mr. Apurva Rahate and team won SIES MBA CRICKET TURNAMENT in April 2026.



COMPUTER ENGINEERING

The Department of Computer Engineering is committed to promoting academic excellence, innovation, and technological advancement in the field of computing. Since its establishment in 2002, the department has continuously worked towards equipping students with knowledge of emerging technologies and modern developments in Computer Science and Engineering. The department is strengthened by a dedicated team of experienced and highly qualified faculty members with strong academic and industry backgrounds.

The department provides specialized knowledge in domains such as Computer Architecture and Design, Operating Systems, Artificial Intelligence, Machine Learning, Robotics, Deep Learning, Large Language Models (LLMs), and advanced system technologies. The undergraduate program in Computer Engineering is carefully structured to build strong interdisciplinary application development capabilities, analytical thinking, and problem-solving skills among students.

With a learner-centric teaching approach, the department emphasizes active learning, experiential learning, project-based learning, and collaborative knowledge sharing. The curriculum and academic activities are designed to prepare students to meet the dynamic requirements of industry, research, and emerging technological innovations.



Vision

To be a Centre of Excellence in Computer Engineering to fulfill the rapidly growing needs of the Society.



Mission

- To Impart quality education to meet the professional challenges in the area of Computer Engineering.
- To create an environment for research, innovation, professional and social development.
- To nurture lifelong learning skills for achieving professional growth.
- To strengthen the alumni and industrial interaction for overall development of students.

Program Educational Objectives (PEO)

- Practise Computer engineering in core and multi-disciplinary domains.
- Exhibit leadership skills for professional growth.
- Pursue higher Studies for career advancement.

Major Laboratories

- Programming Laboratory
- Advanced Computing Laboratory
- Database Management Laboratory
- Operating Systems Laboratory
- Project Development Laboratory
- Web Designing Laboratory I & II



FACULTY SPECIALIZATIONS

The faculty members possess expertise in diverse and emerging areas of Computer Engineering, including: Cloud Computing, Blockchain Technology, Network and Cyber Security, Deep Learning, Artificial Intelligence, Data Science, Digital Forensics, Internet of Things (IoT), Software Engineering, Natural Language Processing (NLP), Machine Learning, Data Analytics, Parallel Computing and High-Performance Computing (HPC), Robotics and Process Automation, Quantum Computing



VALUE-ADDED COURSES

- Advanced Data Analytics and Visualization using Python, R, and Power BI
- Generative AI Architecture and Prompt Engineering
- Artificial Intelligence in Cyber Security and Ethical Hacking
- Large Language Models (LLMs)
- Ethical Hacking and Cyber Security Practices

CONSULTANCY PROJECT

The final-year students of the department successfully completed a consultancy project titled “Part Picking Robot”. The project was executed with a consultancy value of ₹ 50,000.

STUDENTS’ ACHIEVEMENTS

- Second year students secured top 5% position in NPTEL course Joy of computing using python and received 6 months internship from IIT Ropar.
- Computer Engineering department team participated in Smart India Hackathon Grand Finale for the project entitled “Integrated Platform for Crowdsourced Ocean Hazard Reporting and Social Media Analytic” in December 2025.
- Team SuperNova from SIES Graduate School of Technology secured the Second Prize worth ₹ 1 lakh in the Samved Hackathon organized by the Solapur Municipal Corporation for their innovative project titled “Smart Road Damage Reporting & Rapid Response System for Solapur Municipal Corporation.” April 2026.
- Six project groups from computer engineering department were finalist in Anveshna Project competition.
- Third-year students participated in National Fix, a product competition organized by BITS Pilani Goa Campus, and secured the Runner-Up position for their project titled “Preserving Taste Perception and Brand Strength in Reformulated Pepsi.”
- Third-year students secured 2nd place in the “Spot the Bug” competition conducted by the Computer Society of India at Terna Engineering College on 7th April.



vii. Team Grey-MatterX secured the 1st Consolation Position at PRAKALPA 2026, a national-level project presentation competition conducted by K J Somaiya School of Engineering.

viii. Third year student secured the Second Runner-Up position in Byte Camp and received a cash prize of ₹ 20,000. The event was held on 14th March 2026 at SIES Graduate School of Technology.

ix. Third Year Computer Engineering students, team FrostByte, secured the 1st Runner-Up Position in the Quantum Hacks Hackathon organized by RKdemy Techskills.

- x. Team Lazarus achieved the distinction of becoming Grand Finalists at the national-level hackathon held on 16th April at MIT World Peace University for their innovative project titled "Lazarus API Sentinel Endpoint."
- xi. Team GANG ZERO secured First Place in the competition organized by the The Institution of Engineering and Technology Mumbai at Atlas SkillTech University.
- xii. Team Refactor for securing the Best Agentic AI Winner title organized by the "ACM Student Chapter Vishwakarma Institute of Technology Pune".
- xiii. Third Year students secured the Runner-Up position in the PARADOX Agentic AI Hackathon 2026, held on 5th March 2026 and organized by the AIDS Department of SIES Graduate School of Technology.
- xiv. SE, TE and BE Boys Volleyball Team of SIES GST has secured 1st position in the Score Sports event held at KJ Somaiya Sion on 8th March 2026.



Department of Computer Engineering presents

Alumni Insight Session

CAREER IN CYBER SECURITY

Hack your future. Secure your career

13th March Friday
5 PM Onwards

SCAN THE QR

Speaker
MR. SREENARAYAN ASHOKKUMAR
Executive Cyber Vice President at InteractiveBrokers, Washington DC
(SIES GST CE Alumnus (Batch 2006-2010))

SCAN HERE
Decrypt your Career Path

INFORMATION TECHNOLOGY



The IT sector has grown phenomenally in the past decade, with the advent of IT and IT services related companies providing career opportunities to millions of people around the world. Studies show that India is the largest exporter of IT. It is the study, design, development, implementation, support and management of computer based information systems, particularly software applications and computer hardware. Due to increasing demand for qualified IT professionals, it has become the most preferred career option all over the world, for enterprising and growth oriented people. The course is designed to prepare engineers for IT-enabled applications and services. An engineering graduate in IT will be capable of bringing about a holistic approach to the designing, testing, and maintenance of information systems. This course focuses on building engineers who are well conversed with the latest technologies in the field of Information Technology and efficient to analyze and come up with innovative ideas for creating as well as designing various softwares and applications. PG Course in Information Security started by the Information Technology Department in the year 2021-22.



Vision

To develop IT professionals for accomplishment of industrial & societal needs through quality education.



Mission

- To impart advanced knowledge and develop skills in Information Technology and allied fields.
- To enhance professional competence by inculcating values and ethics.
- To upgrade technical skills and encourage research culture.
- To extend industry and alumni association for knowledge enhancement.
- To nurture entrepreneurial talent and contribute towards socio-economic growth.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- Compete in a professional career with social and ethical responsibilities.
- Pursue higher studies / research in Engineering & Management.
- Become entrepreneurs or software professionals to satisfy the latest industrial requirements.

MAJOR LABORATORIES

- Networking and Security Laboratory
- Advanced Database Laboratory
- Programming Laboratory
- Object Oriented Software Laboratory
- Cloud Computing Laboratory SEDC/PCOM Laboratory

FACULTY SPECIALIZATION

Information Retrieval & Security, Data mining, Big Data Analytics, Artificial Intelligence, Data Analytics, Image Processing, Cyber & Web Security, Web & Mobile Application Development, Wireless Sensor Networks, Embedded Systems, Internet of Things, Cloud Computing, Blockchain

VALUE ADDED COURSES

- Bootstrap Framework
- CCNA-Routing and Switching
- Internet of Things using Intel Galileo Board
- Full Stack Web Development
- Programming Database Management & Soft Skills
- Mobile & Web App Development
- Network Management & Security
- Machine/Deep/Reinforcement Learning
- Foundation to Data Structures & Analysis and problem Solving Skills



CONSULTANCY PROJECT

Consultancy project titled “Garbage Segregator — AI-Based Industrial Plastic Waste Classification” undertaken with Greenox Pvt. Ltd. Project Value: Rs. 50,000.

STUDENTS’ ACHIEVEMENTS

1. Sayali Jagdale, Arnav bhende, Akash konar from TE-IT secured 1st place at the PixelCraft UI/UX Designathon, part of InnovateX 4.0 organized by Presidency University, Bangalore.
2. Shreya Patil, Varun Jain, Atharva Gadekar from TE IT Secured as Top 10 finalist out of 100 teams in Odoo hackathon in July-August 2025
3. Hamza Khan from TE IT has Secured 1st prize in the Capture the Flag event “Techgyanathon 2026” Held on 17th March 2026 at Vasantdada Patil Pratishthan’s College of Engineering.
4. Bam Vaibhavi Manohar from SE IT was awarded as Star Performer & LOR: AICTE-MSME Oasis Infobyte Web Development and design Internship on 1/15/2026.
5. Sahil Bhatt TE IT Secured 2nd Place at CodeSummit 2.0 – a National Level Coding Competition held in Navi Mumbai on 20th December 2025.

ELECTRONICS AND COMPUTER SCIENCE

Electronics and Computer Science Engineering was established in the year 2020. Being a new department, the main focus of this branch is to impart knowledge about both the hardware and software parts of engineering. The department is designed to provide quality education, imparting skills in Electronics hardware, software, and IT development. It deals with the effects of electrons to build components, devices, systems, or equipment. With new changes in technology and rapid growth in this field, it has become a necessity to develop both technical and software knowledge to cope-up with the changing times. The department has highly qualified and dedicated faculty members who specialise in their areas of expertise. Students are taught a wide range of topics like VLSI designing, Internet of things, Data Analytics, ML, and Robotics with a few others along with Software Engineering and Internet Programming.



Vision

VISION

To excel in the field of Electronics and Computer Science Engineering for serving the needs of society.



Mission

MISSION

- To nurture the students to have multidisciplinary skills in the field of Electronics and Computer Science.
- To inculcate ethical values and develop leadership qualities.
- To encourage research in cutting edge technologies.

PROGRAM EDUCATIONAL OUTCOMES (PEO)

- Build multidisciplinary domain knowledge.
- Develop the ability to innovate, design and evolve project implementing capabilities.
- Pursue higher studies and develop a career in advanced technologies.

PROGRAM SPECIFIC OUTCOMES (PSO)

- Students will be able to acquire knowledge in cutting - edge technologies.
- Students will be able to develop innovative multidisciplinary projects.

CONSULTANCY PROJECTS

- Project: SocialPilot AI-Intelligent Social Media Management Platform for Elite Forum worth Rs 60,000.
- Project: Automation in Email Threat Response: Bridging Detection, Ticketing, and Threat Intelligence using AI Agents for Hax Security, worth Rs 20,000
- Project: Data Insight for Fill Rate Improvement & Inventory Optimisation for Urban Platter worth Rs.1,20,000.



VALUE ADDED COURSES

Three value-added, hands-on courses were conducted on IoT & Robotics, AWS Cloud Foundation and Architecting, and Applied Machine Learning and Deep Learning, each spanning six days. These programs were delivered by experienced faculty members from the department, Dr. Shubhangi Kharche, Prof. Madhuri K., Prof. Sheetal K., Prof. Rupali M., Dr. Jeenal Rambhia, along with industry experts from Accenture and Cell AI, ensuring practical exposure and industry relevance.

Drone Lab: The ECS department established a drone lab to facilitate project implementation based on drones across all departments. Under this lab, 17 drone projects are carried out across all the departments.

STUDENTS' ACHIEVEMENTS

Kaustubh Gaikwad from BE ECS, SIES Graduate School of Technology, Nerul, Navi Mumbai presented the paper titled "OCR and NER Based Generic Medicine Recommendation System" at the 3rd International Conference on Intelligent and Secure Engineering Solutions (CISES-2025) held from August 11–13, 2025 at GL Bajaj Institute of Technology and Management, Greater Noida, U.P., India

Mahika Rawool, Purva Dutta and Shruti Yadav from TE ECS secured second place in Sustain-E-Thon, a State level Ideathon at Vidyalankar Institute of Technology, Mumbai

Aryan Takalkar, Moinuddin Hasan, Vrushal More – Received a Certificate of Appreciation for participation in the 'Conquer Space' Inter-Collegiate Exhibition organized by Navi Mumbai Tamil Sangam on 11-10-2025.

Kartik Saynekar participated in 'BuildWithIndia HackWithIndia (Finale at Google Office)', organized by Hack With India on 2025. Placed among top 5,000 teams out of 25,000.

- Himanshu Dwivedi Won "IGNITE" inter-college Competition organised by SAKET College of Arts and Commerce Research Cell in Association with IQAC and was a finalist in "Build to Simplify Hackathon" organised by Simplify AI Tools.
- Aryan Takalkar and Vrushal More from TE ECS under the guidance of Dr. Shubhangi Kharche were shortlisted as finalists in Aavishkar 2025, a prestigious project competition, organized by University of Mumbai, under the Engineering and Technology category on 10 December 2025.
- Soham Chafale participated in 'Bharatiya Antariksh Hackathon 2025 – Idea Submission', organized by ISRO – Bharatiya Antariksh Hackathon.
- Kaustubh Gaikwad from BE ECS, SIES Graduate School of Technology, Nerul, Navi Mumbai presented the paper titled "OCR and NER Based Generic Medicine Recommendation System" at the 3rd International Conference on Intelligent and Secure Engineering Solutions (CISES-2025) held from August 11–13, 2025 at GL Bajaj Institute of Technology and Management, Greater Noida, U.P., India.
- Students of the BE ECS department at SIES Graduate School of Technology actively participated in prestigious national and international conferences during 2025, presenting innovative research papers in domains such as Virtual Reality, Artificial Intelligence, Mental Health, Legal Technology, Cybersecurity, and Stock Analysis



ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING



The Department of Artificial Intelligence and Machine Learning (AI&ML) is guided by a team of highly accomplished faculty members, including Ph.D. graduates from well-known institutions and several others who are currently pursuing doctoral studies. Their expertise covers a wide range of advanced fields such as Artificial Intelligence, Data Science, Deep Learning, Natural Language Processing (NLP), AI-driven Security, Blockchain, Computer Networks, Cybersecurity, Generative AI, and Explainable AI. In addition, the faculty possess strong proficiency in fundamental computer science subjects like Algorithms, Data Analytics, Databases, and Operating Systems, enabling students to develop a solid theoretical foundation along with practical skills essential for a successful career in AI&ML.

The department is equipped with a dedicated AI & ML laboratory featuring high-end GPU-enabled PCs, providing students with the necessary computational power for deep learning, data analysis, and research-oriented projects.



Vision

VISION

To provide quality Education in the field of Artificial Intelligence and Data Science to provide sustainable solution for the society



Mission

MISSION

- To impart quality education to meet the challenges in the field of AI&DS.
- To inculcate modern technology usage to fulfill the needs of the society.
- To nurture lifelong learning skills to develop



PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- Practice AI and DS in central and multi-professional domains.
- Exhibit disciplinary skills for overall growth.
- Build a lucrative career as a chief engineer in the field or as an entrepreneur.

VALUE ADDED COURSES CONDUCTED

- Competitive Coding
- Computer Vision and Deep Learning
- Data Analytics & Visualization



CONSULTANCY PROJECTS

Second Year and Third Year : 30% Outhouse Projects

Consultancy projects worth Rupees: 1,20,000/- (Data Insights for Fill Rate Improvement & Inventory Optimization” with Istore Direct Trading Pvt. Ltd. (Urban Platter).

Various Guest Lectures and Workshops from Industry Expert Signed MOU on with “Markscape Pvt. Ltd.” on 28th July 2025.

STUDENTS' ACHIEVEMENTS

GATE / ISRO / SIH Achievements

- Chetan Erande – AIR 67 in GATE CS 2026
- Team Drovce (Daanial Baig et al.) – Selected for SIH Grand Finale (Hardware Edition) with Drone-Based Fog Display System
- SEAGUARD App Team (Yash, Rithvik, Shubham, Vedant, Vinay) – Top 6 in Navi Mumbai, presented before ISRO Chairman

Hackathons & Competitions

- Hackcelestial 2.0 – Most Product Readiness Award (Yash, Rithvik, Shubham, Vedant, Vinay)
- LTCE Zephyr 2026 – 1st Place (Paras Kumbhar & team)
- TechSprint (GDG SIESSGT) – 1st Place (Shashwath, Devesh, Harsh)
- NIT Goa Hackathon – 2nd Runner-Up (Gaurav Patil, Suhail Shaikh)
- Devpost Hackathon – 2nd Runner-Up (Shashwat Shekhar)
- Bounty Hunters 2026 (SAKEC) – Winner (Gaurav Patil)
- NMIMS Hackathon – 3rd Prize (Krishna Chaurasia, Kevin Borse)
- Breaking Enigma 4.0 (VIT Pune) – Best Agentic AI (Team Refactor)
- KK Wagh IET Expo 2026 – 3rd Place (Team Equinox – Fuel Sentinel)

Pitching / Startup Competitions

- PitchCraft '25 (SIES GST) – 2nd Runner-Up (Paras Kumbhar)
- Business Pitch (Nirmala Niketan) – Runner-Up (Team IntelliRack)
- Yutthan Startup Competition 2026 – 3rd Place (Shaikh Sadaf Noor, Alisha Bano & team)

NPTEL Certifications

- Atharva Kaskar – Deep Learning & Mathematical Foundations for ML
- Dimple Narkhede, Divya Tiwari – Joy of Computing using Python

Sports Achievements

- Sarthak Shinde – 1st (400m), 2nd (200m), 2nd (4×100 relay) – SKREAM 2026
- Selvasundart Konar – 2nd (Women's 4×100 relay) – SKREAM 2026
- Volleyball Team – 1st (Thane Zone & Enertia)
- Tug of War Team – 1st (Alkemy, SNTD Aakar Fest)
- Carrom / Badminton / Football Achievements – Multiple podium finishes (Alisha Bano, Farheen Patel, Shrushti Anand, etc.)

Cultural & Other Achievements

- Inter Branch Dance Battle (IBDB) – Winners (BE AIML)
- Group Dance – 2nd Prize (Arvind Mudaliar, Ananya Masirkar across multiple institutes)



ARTIFICIAL INTELLIGENCE (AI) & DATA SCIENCE

Artificial Intelligence & Data Science (AI&DS) program is designed to provide engineers with potentials for high growth, dynamic, and lucrative careers. In SIESGST the AI&DS branch started in the year 2021. Concrete conceptual knowledge of AI Domain and its related fields as well as excellent programming abilities are the main objectives of the undergraduate curriculum for Artificial Intelligence and Data Science Department. Artificial intelligence (AI), a broad field of computer science, is concerned with creating intelligent machines that are capable of performing tasks that typically require human intelligence. Simulating or imitating human intelligence in machines is the main objective of AI.

Artificial intelligence (AI) applications such as Machine Learning (ML), NLP and deep learning systems made it necessary to understand in depth knowledge of data science. These systems automatically learn from experience and advance without explicit programming. The development of computer programs that can access data and use it to learn for themselves is the focus of data science algorithms.



Vision

To provide quality Education in the field of Artificial Intelligence and Data Science to provide sustainable solution for the society



Mission

- **To impart quality education to meet the challenges in the field of AI&DS.**
- **To inculcate modern technology usage to fulfil the needs of the society.**
- **To nurture lifelong learning skills to develop professional growth and meet industry expectations.**

VALUE ADDED COURSES

Flutter application development
Blockchain Technology

LIVE PROJECTS

Students are doing live projects with the industry as part of their research and internships projects:

Email matrix, AI voice Enabled Application for the given Application, Search engine Optimization for making the searching efficient. Mobile Application Development and Database management for Shipping Organization

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Practice AI and DS in central and multi-professional domains.

Exhibit disciplinary skills for overall growth.

Build a lucrative career as a chief engineer in the field or as an entrepreneur.



STUDENTS' ACHIEVEMENTS:



1. Ishita, Sakshi, and Isha presented their innovative project "Tarang Bharat" at the ISRO Exhibition.
2. The boys Volleyball Team (Eric Michael SE AIDS) of SIES GST has secured First position in the Thane Zone Intercollegiate Tournament held on October 13 & 14, 2025 at Harichand Mutha College, Kalyan.
3. Rohit Swami & Tushar Patil (SE AIDS), Finalist at Bulid & Grow Mumbai AI Hackthon 2.0 held on 25 January, 2026.
4. Mitesh Naik and Aarya Varsolkar secured 7th Position at the Anveshana State Level Competition on 08 Jan 2026
5. Aarya Varsolkar (123A8060) & Mitesh Naik (123A8037) — Top 12 Finalists at the Abhirva — International Business Level Project Presentation Competition, hosted by NMIMS College, held on 6–7 March 2026
6. Ayush Dumbre, Athrva Sawant, Mihir Panpatil, Namrat Salavi, Tanvi More, Krisha Poojari, and Samar Gharat won prizes last year for their good achievements in the programme held on 4th February 2026 in SIES GST
7. Spundan Bhagat & Renu Khade (BE AIDS) ByteTrace Secured Third Prize in the Project Competition at Alegria 2026, a national-level inter-collegiate project competition organized by Pillai on 05th Feb 2026
8. Ishita Raikar (TE AIDS) for securing 1st Prize in the UI/UX Competition conducted as part of PIXEL 2026 on 22 April 2026, held at SIES College of Management Studies.
9. Sri Muthu Lakshmanan RK (SE AIDS): Team Lazarus with Project: Lazarus API Sentinel Endpoint Grand Finalist at VishwaNova (National Level Hackathon) held on 16th April at MIT WPU (Pune)
10. Lokesh T, Harsh B, Atharva S, and Ayush SE AIDS for securing 3rd Place in Quantum Hacks organized by Rkdemy on 11 April 2026
11. Tabsir Shaikh (SE AIDS), Rudrapratap Sahoo (SE AIDS) Team Name-SuperNova Project-Safestreets Runner up at Samved Hackathon (15, 16 April) at MIT Vishwapravag University, Solapur
12. Team Dev-Bappa, Atharva Sawant- BE AIDS & Swaraj Darekar- BE AIDS secured 1st position at TechSagar '26 National Level AI Hackathon organised at YTIET on 23 & 24 March 2026
13. Sujith Shirvale — Selected in Top 30 at the Xploitathon Event, held from 5–7 March 2026 and the Techxter Event, held on 13 March 2026
14. Aarya Varsolkar (123A8060) & Mitesh Naik (123A8037) — Top 40 at the Techxter — National Level Paper Presentation Competition, held on 13 March 2026
15. Moksh Dance Crew has achieved an incredible milestone by securing 18 wins in Inter college Group Dance Competitions across various esteemed institutions.
16. Vaishnavi Thorat SE AIDS athletics team for securing Second Place in the 4 × 100 m relay event at the sports competition held at IIT Bombay on 06 April 2026.

COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)

The Internet of Things (IoT) is a system of interrelated computing devices, mechanical and digital machines provided with unique identifiers (UIDs) and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction. Cybersecurity is the protection of computer systems and networks from theft or damage to hardware, software, or electronic data, as well as from the disruption or misdirection of the services they provide. Blockchain technology can be used to protect systems and devices from attacks, blockchain security means that there is no longer a centralised authority controlling the network and verifying the data going through it.

Computer Science & Engineering (Internet of things and Cyber security including Block chain Technology) undergraduate engineering course has been started by the institute from the academic year 2021-2022



To be a Centre of excellence in IoT, Cybersecurity and Blockchain Technologies to cater to growing demands of society.

Vision



Mission

- To Impart quality education to satisfy the advanced requirements in the fields of IoT, Cybersecurity and Blockchain.
- To provide a platform for developing research, professional, social and innovative skills.
- To develop entrepreneurial, technical and life-long learning skills for socio-economic growth.
- To strengthen the alumni and industrial association for development of students leading to technical and socio-economic growth.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

- To facilitate learning environment in the fields of IoT, cybersecurity and Blockchain for career advancement.
- To inculcate technical, professional, social, innovative, leadership, entrepreneurial and lifelong learning skills in graduates.
- To facilitate environment for higher studies.
- To instil human values and professional ethics in graduates.

PROGRAM SPECIFIC OUTCOMES (PSO)

The students will be able to:

- To work in multidisciplinary domains associated with IoT, Cyber security and Blockchain technologies.
- To solve real life problems related to IoT and Cyber Security.



STUDENTS' ACHIEVEMENTS

- Ashish Mishra of BE CSE IoT became one of the top 10 performers in TCS HACKQUEST Season 10, a premier 2025 Cybersecurity Competition on PAN India level.
- Sameer Anilkumar Yadav, Siddhesh Pravin Tambe, Ashish Jitendra Mishra, Soham Dhanaji Desai and Omkar Ghore of BE CSE IoT got placed in TCS through CTF HACKQUEST.
- Salian Sanmith Santhosh of TE CSE IoT secured 5th position in the CTF Organized by Shastra IIT Madras in January 2026
- Siddhesh Pravin Tambe of BE CSE IoT got Certified Android application Penetration tester certificate from Redfox Cybersecurity Academy.
- Sameer Anilkumar Yadav, Siddhesh Pravin Tambe, Ashish Jitendra Mishra, Soham Dhanaji Desai, Vivek Mohan Sangem, Gore Suraj Tukaram secured 2nd position in CyberMatrix CTF held at Shah & Anchor Kutchhi Engineering College, Govandi in February 2026
- Vedant Shetty of TE CSE IoT got felicitated at Pune City Cyber Police station and took a session on DarkNet in February 2026.
- Abijith Saravanan Anna, Gawas Atharva Tatoba, Salian Sanmith Santhosh, Paul Shubhranil Sambhunath of TE CSE IoT became 1st Runner up in the Chakravyahu 2.0 CTF organized at LT college by PODS Technology in March 2026
- Pratiksha Pramod Samal, Anannya Prashant Manwar, Anish Prashant Kharat, Aditya Chaskar of BE CSE IoT became the 2nd Runner up in the Chakravyahu 2.0 CTF organized at LT college by PODS Technology in March 2026
- Paul Shubhranil Sambhunath and team secured 1st place in the Techgyanathon CTF organized by Vasantdada Patil College of Engineering in March 2026
- Pal Trushal Ramesh of TE CSE IoT and Team secured 3rd position in HACKX 4.0 organized GDC, NMIMS Navi Mumbai.
- Shruti Rawat, Ashish Mishra, Siddesh Tambe and Soham Desai of B.E became the 1st Runner up in Technovate CTF hosted by RAIT in April 2026
- Aditya Dogra, Mayur Mohite, Rudrapriya Malgundkar and Tarun Arulraj of B.E became 2nd runner up in Technovate CTF hosted by RAIT in April 2026
- Anish Kharat, Anannya Manwar, Aditya Chaskar and Vedant Patil of BE and Prof. Swapnil Wani has been recognized with the Best Paper award for their exceptional research work titled "Trappify: An Intelligent Honeypot-as-a-service"

- Aryan Ajay Pawar of TE CSE IoT won 3rd prize in chess at Mumbai University held in September 2025.
- Desai Priya Sanjay and Elavarasi of SE CSE IoT got 3rd place in Mumbai University Intercollegiate Badminton Tournament.
- Mhatre Chinmayee Shashank of SE CSEIoT has secured Second place in Women's Relay 4x100 at National Level Sports Festival SKREAM 2026 at Somaiya Vidyavihar.
- Dipesh Dinesh Shetty of BE CSE IoT and his team won 2nd Position at Football event organized by Amity university in February 2026.
- Aryan Ajay Pawar of TE CSEIoT and team secured 2nd position in Men's Doubles Badminton organized by SPIT in February 2026.
- Anish Masurkar, Giftwinston Sundarsingh and their team secured 1st position in the Tug of War held at NMIMS School of Branding and Advertising in March 2026.
- Anish Masurkar, Giftwinston SE CSEIoT and their team secured 1st position in the Tug of War held at Bharati Vidyapeeth, Kharghar in March 2026.
- Chinmayee Mhatre of SE and team had secured 2nd position in girls relay 4x100 in AAVHAN 2026, an event held at IIT Bombay.



CONSULTANCY PROJECTS

During the academic year, the Department successfully completed seven outhouse projects, including two consultancy projects:

- Shat: Aayu Derma Sphere – Unified AI Platform for Skin Diagnosis, Voice Consultation and Clinic Operations
- Medical AI Assistance using multi-Agent AI

These projects reflect the Department's commitment towards innovation, industry collaboration, and application-oriented research.



MENTOR-MENTEE PROGRAM

The Mentor–Mentee Program is an important initiative designed to guide, support, and motivate students throughout their academic journey. The program creates a strong bond between faculty mentors and students, enabling effective communication, personal guidance, and academic support.

Under this program, each mentor is assigned a group of students to monitor their academic performance, attendance, personal development, and overall well-being. Mentors provide valuable advice, encourage students to overcome challenges, and help them set academic and career goals. The program also offers students a comfortable platform to discuss their concerns, difficulties, and aspirations openly.

The Mentor–Mentee Program plays a significant role in improving students' confidence, discipline, and decision-making abilities. Regular interactions between mentors and mentees help in identifying students' strengths and weaknesses and ensure timely guidance and counseling whenever required.

Overall, the program fosters a positive learning environment, strengthens student–teacher relationships, and contributes to the holistic development of students, preparing them to achieve both academic excellence and personal growth



FE INDUCTION

An induction program is an important initiative conducted by the institute to welcome newly admitted students and help them adapt to the academic environment. It serves as a bridge between school life and college life by introducing students to the institution's vision, values, rules, facilities, faculty members, and academic structure.

The program aims to create a friendly and supportive atmosphere where students feel comfortable, motivated, and confident as they begin their new journey. Various sessions such as orientation talks, interaction with faculty, campus tours, cultural activities, and motivational speeches are organized to familiarize students with the campus culture and opportunities available to them.

An induction program also encourages students to build communication skills, teamwork, discipline, and a sense of belonging. It helps reduce anxiety among freshers and inspires them to actively participate in academic and co-curricular activities. Overall, the induction program plays a vital role in shaping students' first impression of the institution and preparing them for a successful academic and professional future.

Industrial Visit

The Department of Computer Engineering of SIES Graduate School of Technology, Nerul, Navi Mumbai has successfully organized an Industrial Visit to E-Yantra Lab, IIT Powai on 29/01/2026.

An industrial visit to the e-Yantra Lab at IIT Powai on 29/01/2026 was organized to provide students with practical exposure to advanced technologies and real-world applications. During the visit, students were introduced to various projects and technologies developed at the lab. The main highlight was the demonstration of drones. The team demonstrated different types of drones and explained their components such as sensors, motors, controllers, and communication modules. Students learned how drones are programmed and controlled using embedded systems. Real-time applications such as surveillance, delivery systems, agriculture, and disaster management were discussed of robotics and embedded systems.

Students of EXTC department were taken to BSNL Earth station . In the first session, students were explained about the basic transmission and reception blocks of the C Band INSAT 3C satellite system . The students were shown a number of equipment that was handling satellite live traffic. Students were also able to visually observe the spectrum of C-Band (IDR), Ku- Band and Ka-Band HUB the precautions and measures that are taken while handling such equipment. In the second session, VSAT architecture and networking by VSAT for data communication was demonstrated. In the third session, students were taken outside the earth station but within the premises where various satellite C-Band, Ku-Band and Ku-Band antennas were located.



BEYOND THE CLASSROOM

We believe that education is not just confined to a classroom. It incorporates everything, from the academic schedule to some intriguing activities like drama, music, writing, sports, social service, learning various technical skills and much more.

SIES GST provides students with a broad environment that encompasses all types of learning skills. Thus, this smart initiative turns into a huge accomplishment for our college as well as its students by supporting and augmenting their learning experience and accomplishing positive educational results for our students.



To cultivate quality education and for the advancement of our students, we provide more indulging learning, increase opportunities for our students to master learning with online materials and also try to develop our students' digital and autonomous learning.

We at SIES GST try to shape a comprehensive learning environment for all our students. We believe that the right environment assists students to cultivate their skills in a better way and also helps them meet their requirements.

In today's world, as virtual classrooms have taken over, we believe that it is substantial to meet every student's needs. Our teachers create a virtual and safe space to back our students and expand their basic learning environment.



TRAINING AND PLACEMENT CELL

Training and Placement Cell of SIES GST is actively involved in grooming the fresh Engineering Graduates and making them Industry ready. The higher studies aspirants are provided with relevant information as well as guidance to prepare for various competitive exams. The T&P team conducts and organises various training activities and seminars throughout the academic session to guide the students, across all branches, and help them practise for their area of interest.

Training activities and workshops are conducted as well as organised to help students with:

- Career Guidance
- Building Resume`
- Personality Development- Communication, Soft Skills
- Aptitude Test Training and Mock online test for practice
- Strategies to participate in Group Discussion and Personal

Interview

- Facing Technical Interview
- Technical Skills- upgrading knowledge and skills as per the recent industry norms
- Industry Interaction- Guidance from Industry Experts
- Preparation for Competitive Exams

The primary objective of Training & Placement Cell (T&P) is to provide employment opportunities and professional training to the students. At GST, the T & P cell strives to collaborate with industries to provide campus placements and internships to all the students.

The institute also has an Industry Institute Interaction cell to collaborate with industry for consultancy projects where the students get to work on live projects and on problem statements provided by the industry. The Training and Placement Cell of the Institute centrally handles campus placement of the graduating students of the University. The Cell provides complete support to the visiting companies at every stage of the placement process. The Cell is well equipped with ample infrastructure for the companies visiting the campus. It also regularly

conducts and organises career development sessions by industry professionals to create awareness among students regarding available career options and help them in identifying their career objectives and guide them in developing skills and job-search strategies required to achieve their career objectives. Regular feedback from the industry is taken to bridge the industry academic gap and to provide inputs for curriculum enrichment.

Utmost importance is given to placement related activities to ensure that all successful graduates receive suitable placements. Over the past several years, a strong placement network has been developed with industries in the manufacturing, engineering, finance, information technology, publication and other sectors.

This has been achieved through constant interaction with the industry by way of seminars, research projects, and on-and off-campus initiatives. As part of its placement efforts, placement teams visit potential employers and consultants and apprise them of the level of knowledge and practical application skills acquired by the graduates in their respective areas of specialisation. The profiles of the students seeking placement assistance are made available to the prospective employers.

Furthermore, internships are also granted to students during the course of their studies in our college, they may range from a month-long internship to 4 to 6 months internship which involves final year projects. This year onwards we also

have instituted a cell for international internships. Some of the training programs in the last academic year

- Pre-placement Campus Recruitment Training (CRT)
- Regular Aptitude sessions for Improving Aptitude Skills
- Placement training & counselling sessions
- Information Session on Career Prospects in Armed Forces
- Mock Group Discussions and Personal Interview conducted by Industry experts.
- Placement Training for technical Domains conducted by Training & Development team, T&P Cell.

OUR TOP RECRUITERS

TCS	Ideaforge
Connectwise	Tata Communications
nVent	KPMG
Capgemini	Delloitte
LTIMindtree	FYNDNA
Saint-Gobain	Jacobs Solutions Pvt. Ltd.
Cognizant	Maire Tecnimomt
IngramMicro	Nielsen IQ
Accenture	Thermax
Jio Platforms Ltd.	Citius Tech
HDFC	Barclays
Jio Platforms Ltd.	SBI Life
HDFC	Dark Horse Digital
Aurionpro	Mindgate Solutions
TechMahindra	Mukand Group
DeltaX	Yokohama
Selec Control	Toyo Engineering
NewGen Software	Sanmar Group
ICICI Prudential	Bharat Bijlee
Accelya	Vedam Design & Technical Consultancy
Impactsure Technologies	The Digital Fifth
TechMahindra	RMC Prism
Wartsila	Home First finance
Hexaware	PiBy Three Consulting Services
Wipro	Quinnox
Publicis Media	Jaro Education
Zensar	Kotak Life Insurance
NSEIT	PerkinElmer
Ribbon Communications	Ugam Solutions
Godrej Infotech	CRMNext
CommTel Networks	RDC Concrete
Media.net	Citec
GEP	Efficient Innovations
Zeus Learning	Sciative Solutions
Atos Origin	Intellect Design Arena
Xoriant Solutions	Allerin Tech Pvt. Ltd.
Worley India	Alpha Payments
Wuerth IT	Yotta Data Services

MAJOR RECRUITERS



MAJOR RECRUITERS

ZEUS
LEARNING

ConnectWise

wipro

QUALITYKIOSK
TECHNOLOGIES

π₃
Transforming Information for Future

media.net

Dark Horse Digital

ZenSar
TECHNOLOGIES

IMPACTSURE

Q

PerkinElmer
See the Future

TECH
mahindra

AmulFed Dairy
A part of Amul Dairy co-operative with world's best infrastructure facilities

Eyesys
A Smart Company

SBI Life
Aapke Upar. Apna Kie Upar.

ugam
PROGRESS THROUGH
INNOVATION
A Mobile Company

MINDGATE
DELIVERING INNOVATION

commTEL

SANMAR

GEP
Insight Drives Innovation

HDFC BANK

Panasonic

GEP
Insight Drives Innovation

HEXWARE

Quinnox
RECENTLY NAMED

DECATHLON

Kodak

accelya

Sciative
we grow people

kotak life

Bharat Bijlee

Allerin

Infosys

Atos

XORiant

IBM

TOYO
ENGINEERING

Jio

RECONNECT

SIES Graduate School of Technology's Alumni Association, founded in 2012, provides a strong network for graduates to maintain their connection with the institute. Over the years, it has fostered a vibrant alumni community that encourages collaboration, mentorship, and support for both existing students and fellow alumni in their academic, professional, and personal journeys.

Reconnect, the annual alumni meet organized every January, serves as a celebration of the lifelong relationship between alumni and their alma mater. As valued ambassadors of the institution, alumni contribute significantly to its development and reputation. Through various initiatives and interactions facilitated by the Alumni Association, they actively engage with students and faculty members throughout the year, playing an important role in the institute's continued progress and success.

In a commendable gesture of support, several alumni have contributed generously to the Alumni Fund to assist needy students with their tuition fees and this year our Alumni also contributed for an ISRO project. A total of ₹ 1,89,000 was raised, including ₹1,00,000 from the general Alumni Fund. The funds were effectively utilized to support financially challenged students, ensuring continuity in their education and participation in technological projects.



ENHANCING LEARNING THROUGH CO-CURRICULAR ACTIVITIES



Our highest endeavour must be to develop free human beings, who are able to impart purpose and direction to their lives.

-Rudolf Steiner

Dr. Smitha S Kumar

Student Council Incharge

Education is of utmost importance to any country, as it imparts knowledge that gives people an edge on a global scale. It also arms them with soft skills that would be needed in the workforce. While academics is important, it is extracurricular activities that will teach you lessons that transcend the four walls of a classroom. Academic excellence alone can no longer assure success and happiness in life and career. Holistic development through education from the early stage of a child's life has become more important today than in the last century.

Holistic development essentially means the development of intellectual, mental, physical, emotional, and social abilities in a child so that he or she is capable of facing the demands and challenges of everyday life. These abilities are vitally important for success in professional fields of work. Be it school or college, the key to a fruitful educational experience is when students can maintain a perfect balance between their academics and co-curricular activities. Participating in such activities helps them improve their communication, management, time,

and crisis management skills. Co-curricular activities improve the learning experiences of students, help them identify and develop their inner talents like creative & public-speaking skills, leadership qualities, etc. It also offers them an opportunity of thinking differently and getting the innovative ideas of their own. In a highly competitive world, students face pressure to perform better and be an all-rounder. Participating in different forums/clubs like technical, debate, sports, theatre, music are an essential part of student life.

SIESGST provides all the students with a platform that is dynamic, competitive and yet encouraging enough for the holistic growth of the students. The campus offers a positive environment for learning, as well as personal, professional, and intellectual growth. We have a well-qualified and widely experienced faculty who not only teach the students but also mentor them in order to make them better individuals. Only better individuals can serve our society better.



STUDENT COUNCIL OF SIES GST

The Student Council is formed at the beginning of each year, consisting of the active members of the institute. It forms a link between the institute administration and the students. The Council ensures the holistic development of students by inculcating a sense of responsibility, good interpersonal and leadership skills. It compels them to think and express their thoughts with clarity and confidence. Objectives of the council:

- Holistic development of students.
- Inculcate among students, a sense of responsibility, good interpersonal and leadership skills.
- To make them think and express their thoughts with clarity and confidence.
- Fulfil social responsibilities.
- To be a link between students and administration.
- Promoting self-governance.



NSS: PROMOTING HUMANITY VIA SOCIAL SERVICE

The NSS volunteers embody their motto:

"Not me, but you" through both their distinctive actions and words".

The National Service Scheme (NSS) is a youth development programme that aims to develop the personality of students through community service and social responsibility. The motto of NSS is "Not Me But You," which reflects the spirit of selfless service, teamwork, and concern for society. The NSS Unit of SIES Graduate School of Technology actively organized various regular activities during the academic year 2025–26 with enthusiastic participation from student volunteers.

The NSS unit conducted several awareness, environmental, and social service programmes such as Tree Plantation on World Environment Day, International Yoga Day celebrations, Cleanliness Drive at Sanpada, Kargil Vijay Diwas celebration, and NSS publicity activities. Orientation programmes for new volunteers were also organized to introduce students to the values and objectives of NSS. Activities like Plastic Collection Drive, Old Age Home Visit, and Independence Day skit performances encouraged students to develop social sensitivity, leadership qualities, and teamwork.

The NSS volunteers also actively participated in humanitarian and community welfare activities including Blood Donation Camp, Daan Mahotsav, and NSS Foundation Day celebrations. The Blood Donation Camp received an overwhelming response with significant contribution from donors and volunteers. Through these activities, the NSS unit successfully promoted social awareness, environmental consciousness, national integration, and the spirit of service among students while benefiting the local community.

The NSS Unit of SIES Graduate School of Technology, Nerul, successfully organized its annual marathon, **Dream Run 2026**, on 15th March 2026 within the college campus. The event witnessed enthusiastic participation from students, faculty members, alumni, and supporters, all coming together for a noble social cause. The marathon aimed to promote fitness, social awareness, and community engagement among the youth.



Through registrations and generous contributions received during the event, funds were raised for charitable activities and social welfare initiatives. The collected amount was donated to **Jagori Foundation Charitable Trust** to support initiatives focused on women empowerment and healthcare assistance for tribal communities. The event reflected the spirit of social responsibility and community service upheld by the NSS Unit and SIES GST.



SIES Graduate School of Technology has formed the Rotaract Club in association with the Rotaract Club of new Bombay seaside, Nerul in the academic year 2023-24. The main objective of this club is to develop professional and leadership skills and spread awareness about the various activities for the community. This club works in association with NSS and other clubs of SIES GST.

Benefits of joining Rotaract Club:

1. Professional Growth
2. Vocational Skills
3. Development of Ethics
4. Participation in Conferences
5. Cultural Awareness



The Rotaract Club of SIES GST conducted a Free Eye Check Up Camp on 1st April 2026 at the SIES GRADUATE SCHOOL OF TECHNOLOGY, Nerul(E). The camp was in association with Dr. Agarwals Eye Hospital, providing required instruments, optimists, and assistants. In total, more than 150 students and staff of SIES GST were benefitted at the end of day.

On 10th April 2026, 19 members of the Rotaract Club of SIES GST successfully conducted a visit to Balbhavan orphanage, Juhu nagar, Vashi. Some dry food items (like biscuits, chocolates, etc.), stationery and sports items were denoted to kids in orphanages. All members of the Rotaract club dedicatedly worked as a team to make a meaningful impact on the lives of the children. The experience was truly enriching for all.

INSTITUTE SOCIAL RESPONSIBILITY-ISR BEACON

Project Beacon', aims at providing vocational training to the underprivileged sections of the society like orphans, street children, school dropouts and similar in the age group between 14 and 30.

- * Seven vocational trades of Carpentry, Welding, Metal Turning, Sewing & Tailoring, Plumbing, Electrician and Computer Operator, Web design are being conducted.
- * Preceded by a foundation course-functional Banking Skills, Computer Skills, Spoken English, and Mathematics.
- * Placement- Service providers, contractors Facilitation to take certification examinations from concerned agencies
- * Project Beacon is a small step to give meaning and purpose to someone's life.

TECHNICAL WEEK (COGNITION)

The Technical Week was conducted between 15th -20th September 2025 and it included many events such as coding events, quiz events, and poster presentations. This event provides a platform for students to present their research and technical ideas

It provides a forum for discussions and technical suggestions, exploring recent developments in technical fields. All the department participated in this event where there were project presentations for each year. Best projects selected from each year were given prize money and certificates. The projects were judged by external industrial experts.



OBJECTIVES OF A TECHNICAL EVENT

- Providing a platform for researchers, scientists, engineers, students, and faculties to present their research and technical ideas
- Providing a forum for discussions and technical suggestions
- Exploring recent developments in technical fields

OUTCOMES OF A TECHNICAL EVENT

- Learning new skills
- Refining existing skills
- Gaining practical experience
- Showcase innovative ideas
- Competing with peers
- Making students aware of new technologies



TEDX

The objective of this event was to create a platform where ideas could flow freely and connect people through stories and experiences. The main goal of TEDx SIESGST 2025, themed “Neurons and Narratives”, was to explore the intersection of thought and storytelling — how ideas originate, evolve, and inspire through the power of human connection. The attendees got the opportunity to listen to thought-provoking talks from speakers across diverse domains, from technology and creativity to leadership and innovation.



Tatva Moksh Lakshya (TML) is the Annual Cultural Festival of SIES GST, which has been conducted annually from past 20 years. It is described as one of Navi Mumbai's most looked-upon collegiate events. The fest is a projection of the creativity, hard work and splendid talents of the students. Not only GSTians but students from colleges across the city actively indulged in all the various events, games, and competitions. TML consisted of many events and sports activities. The Media Team got their equipment out to cover the events and to ensure that all perfect shots were captured. All events were successfully covered and many fun moments were recorded.

In the academic 2026-27, various kinds of fun events were organised, such as Radium Cricket & Cross Fit which challenges participants with a series of activities of physical abilities. Some fun-based logical events were organised such as Treasure Hunt. Looking at the interest of youths in entrepreneurship an event was organised named Shark Tank. Some other thrilling and technical events were also organised such as Robo soccer & RC Car Racing. Some of the events were organised in the Performing Arts. Celebrity judges were also invited to events such as Abhinay Darshi & The Voice. Apart from all these some other eye-catching events were Fashion Show & Cosplay.

LAKSHYA

Sorts and games have been viewed as a way to stay healthy and fit mentally as well as physically. Playing sports teaches lessons in life, such as teamwork, accountability, selfconfidence, responsibility, and self-discipline.

To ensure that the concept of "SPORTS FOR ALL" is followed in our college, we organise our annual pre-fest LAKSHYA so that every student gets a fair chance to play. LAKSHYA is an inter-department sports tournament organised by the Sports Team and Student council. Nearly 400 students take part every year in various sporting events under LAKSHYA. In the academic year 2025-26, LAKSHYA was concluded in January. We had a total of 12 sports with each sport having some points for the top 2 teams. Students from all the departments participate and compete against each other within the spirit of the game to win it all. The prestigious Shield is awarded to the department with the maximum points. The following are the events conducted in LAKSHYA 2025-26: Box Cricket, Open Cricket, Football, Kabaddi, Chess

(Boys & Girls), Volleyball(Mix), Athletics(Boys, Girls & Mix), Tug of war(Boys & Girls), Carrom (Boys & Girls), Table Tennis (Boys & Girls), Basketball (Boys & Mix).



MATRIX

The Team Promethean at SIES GST organised Matrix, an event exclusively tailored for first-year students. The primary objective of this event was to offer students a platform to demonstrate and enhance essential skills including teamwork, cooperation, adaptability, and creativity.

The diverse array of activities, including the captivating quiz, thrilling treasure hunt, and other engaging games, is designed to not only entertain but also to challenge and enhance problem-solving, teamwork, and critical thinking skills among the participants.



TECHOPEDIA

The 14th edition of Techopedia was successfully conducted from 18th September 2025 to 20th September 2025. This year's edition embraced the captivating theme "World War 2," blending technology with strategy and innovation. The event kicked off with an energetic Opening Ceremony and brought a thrilling lineup of competitions, including Inquisitive, Squabble, Eureka, Warlash 3.0, and the final event, Doomsday. Each event offered unique challenges that tested the participants' skills, creativity, and strategic thinking, making this edition of Techopedia an unforgettable experience for all involved.

TECHXTER

The IETE Students' Forum hosted Techxter 15.0, a National Level Technical Paper Presentation, on March 13, 2026. Techxter celebrated its 15th anniversary this year, with the theme "Artificial Intelligence Beyond Boundaries: From Narrow AI to AGI". All engineering, polytechnic, and other technical course students were welcome to attend this event. Papers on a range of subjects were discussed by the participants. Judges for the event included an industry expert and senior faculty members with extensive expertise from different universities.

INNOVATIONS

INNOVATIONS 2026 is a national-level flagship project presentation competition organized by the CSI Student Chapter at SIES Graduate School of Technology, aimed at fostering innovation, technical excellence, and collaborative problem-solving among students across diverse engineering disciplines.

The event witnessed an overwhelming response, with 400+ registrations from enthusiastic participants nationwide. Following a rigorous screening process, the top 44 teams were shortlisted to present their innovative projects, ensuring a high standard of competition and quality. The competition provided a platform where ideas met implementation, enabling students to transform their concepts into impactful, real-world solutions. INNOVATIONS 2026 was designed to encourage participants to push the boundaries of creativity, technical feasibility, and innovation. It served as a convergence point for aspiring engineers to showcase their skills, exchange ideas, and gain valuable insights from industry experts.

To further enhance the experience and credibility of the event, distinguished professionals from the industry were invited to guide, inspire, and evaluate the participants.

PARADOX

PARADOX 2026, an AI-themed hackathon, was organized by the ACM Student Chapter of SIES Graduate School of Technology on 5th March 2026. The event brought together students passionate about technology, innovation, and problem-solving to participate in a high-energy, competitive environment. The hackathon was designed around the concept of uncertainty in Artificial Intelligence, encouraging participants to build solutions where logic meets unpredictability. The event focused on exploring advanced domains such as Artificial Intelligence, Machine Learning, AI Agents, Automation, Ethical AI, and real-world problem-solving. Overall, PARADOX 2026 provided a platform for students to enhance their technical skills, gain practical exposure, and experience the intensity of real-world problem-solving. The event successfully encouraged innovation, teamwork, and critical thinking among participants.

CAPTURE THE FLAG (CTF)

The Open Worldwide Application Security Project (OWASP) is a globally recognized non-profit organization dedicated to improving software security and cybersecurity awareness. As part of its major initiatives, a Capture-the-Flag (CTF) workshop is being conducted to provide hands-on exposure to real-world security challenges. Following the workshop, the flagship cybersecurity competition, Xploitathon, will allow students to apply their technical and analytical skills in a competitive environment.

These activities help students understand modern cyber threats, security tools, and defense techniques used in the industry.

THE AUTOMATION BOUNTY HUNT

The inauguration of the IET On Campus at SIES Graduate School of Technology, Nerul was successfully conducted on 31st January 2026. This event marked a significant milestone in promoting engineering excellence, innovation, and professional development among students and faculty member .

A 6-hour intercollegiate technical workshop and hands-on competition on Agentic AI and workflow automation, was organized by IET OnCampus – SIES Graduate School of Technology. The event was scheduled on 28 March 2026.

The event aimed to provide practical exposure to AI-powered automation, API integrations, and intelligent systems, while promoting innovation, collaboration, and problem-solving among students from multiple institutions. Winners and runners-up were recognized, and all participants received certificates, with potential sponsorship support for lunch and event logistics.

IEEE GRSS Student Society

On January 19, 2026, the SIESGST Department of Electronics and Computer Science officially launched the IEEE Geoscience and Remote Sensing Society (GRSS) Chapter. The launch successfully motivated students to pursue innovative geospatial research and professional development.

BIZENCE 2026



The E-Cell of SIES Graduate School of Technology successfully organized Bizence 2026, a dynamic event dedicated to fostering innovation, entrepreneurship, and strategic thinking among aspiring entrepreneurs. Held at SIES GST, the event brought together enthusiastic participants, industry experts, and mentors, creating a platform where innovative ideas and business strategies could flourish. Bizence 2026 aimed to encourage students to think creatively, develop entrepreneurial skills, and understand the real-world dynamics of building and managing successful ventures.

Participants from various institutions enthusiastically took part in the competition, presenting their innovative business ideas, strategies, and problem-solving approaches. A total 19 teams (57 participants) participated in the event. The event provided a competitive yet collaborative environment where participants could demonstrate their analytical thinking, creativity, and entrepreneurial mindset.

BYTE CAMP

ByteCamp '26, Navi Mumbai's biggest hackathon, was organized by the Technical Team of SIES GST on 14th and 15th March 2026, at the SIES GST campus. This year's edition featured four high-impact tracks: Digital Privacy and Data Protection, Gen AI, FinTech, and HealthTech, each designed to challenge participants to build meaningful solutions at the intersection of technology and real-world impact.

The hackathon received an overwhelming response, with more than 2000 registrations, where participants submitted abstracts of their proposed solutions. The quality and diversity of submissions reflected the growing enthusiasm for innovation among students across the region. Following a thorough evaluation process, the top 40 teams were carefully selected to advance to the in-person hackathon at the SIES GST campus, where they would compete for 24 gruelling hours to bring their ideas to life, transforming concepts into working prototypes.

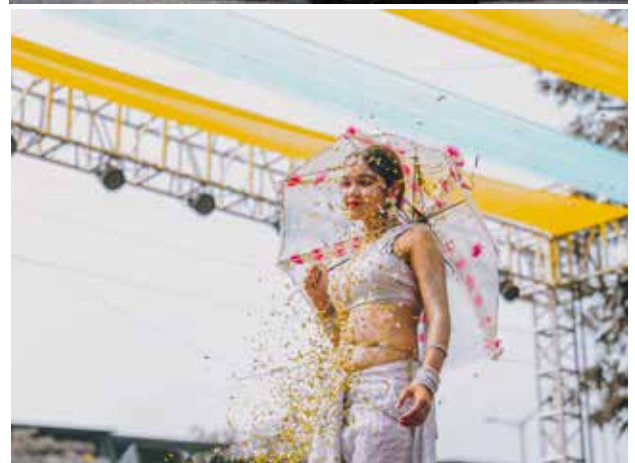


LITERARY FESTIVAL OF PERFORMING ARTS (LFPA)

The Literary Festival of Performing Arts (LFPA) 2026 was a vibrant three-day celebration of creativity, intellect, and artistic expression organized by the Literary Team of the Student Council. The festival successfully brought together students to participate in engaging workshops, competitive events, and captivating performances.

The festival commenced with two highly insightful and career-oriented workshops.

The second day featured two major competitive events: Debate and Alfaaz (Poetry/Shayari Recitation Competition). The festival concluded with a grand Closing Ceremony filled with mesmerizing performances like music, flute performance, classical dances etc.



SUSTAINx

Team Promethean at SIES GST organised SustainX, an annual flagship event on 6TH April 2026. This event is specially designed to encourage first-year engineering students to think beyond conventional learning and develop innovative and sustainable solutions to real-world environmental challenges. This comprehensive event comprised three distinct phases: the Elimination Round, Power point presentation followed by Poster presentation round.



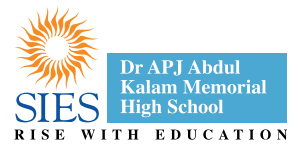
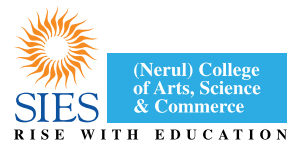
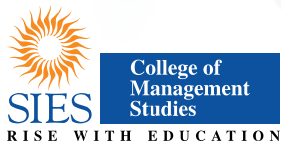
CONVOCATION 2026



20th Convocation Ceremony for the Batch 2021-25 graduated in the year 2024-25 was held on 4th April 2026. Total number of convocations received from the University of Mumbai were 537. The convocation ceremony was started with lighting of lamp followed by the prayer song at 10.35am. Ms. Komal Machindar (Vice- President & Head- Delivery Excellence, Global Delivery Office LTIMindtree) graced the occasion as the Chief Guest with her presence. Ms. Komal guided students and shared her knowledge and experience through very inspirational speech. Convocation distribution started after the speech. Principal Dr. K. Lakshmisudha and Ms. Komal Machindar conferred degree certificates to the graduated students.



THE SIES FRATERNITY





SIES SHALL BE AMONGST THE MOST ADMIRED ACADEMIC INSTITUTION IN INDIA

WHAT DOES ADMIRATION MEAN?

A feeling of wonder, pleasure or approval

The act of looking on or contemplating with pleasure

Approval, Esteem, Regard, Affection, Veneration, Honour, Idolisation, Reverence - synonyms for Admiration

OUR ADMIRATION SHALL FLOW FROM

The quality of our efforts in the field of education.

The quantity - the reach, the expanse and sweep of our academics services.

Our respect for LAW at all times.

The creation of an SIES Family where a full family tree would have experienced SIES Ethos as students.

WHAT DOES THIS CONVEY FOR SIES?

We shall confine ourselves to our core competence i.e. universalising education.

We shall redefine the boundaries of our activities beyond Mumbai, Navi Mumbai to India.

We need not be Big but shall endeavour to be amongst the BEST.

We will be admired by students, staff, and society for our commitment to lifelong learning through Education.

Our scale of admiration shall be based on the value addition we provide during the student days.

We shall ever remain Student Centric for we have no existence without them.

THE ROAD TO 2032

Completely move from a Trustee managed to professionally organised institution under a Chief Executive Officer and Secretary with defined authority and accountability across several layers of institutional hierarchy.

SIES Deemed to be University u/s 3 (1) of the UGC Act, 1956

SIES Open University for Distance Learning (ODL)

Total Teaching Resources
- 1500

Ph.Ds
- 500

Non-Teaching support service
- 1000

Total Student Enrolment -

⊙ Day Scholars
- 50,000

⊙ Distance Learning
- 1,00,000

NEW INSTITUTIONS

- ⊙ SIES School of Physiotherapy
- ⊙ SIES School of Law
- ⊙ SIES School of Nursing
- ⊙ SIES School of Fine Arts
- ⊙ SIES School of Language Studies
- ⊙ SIES School of Public Administration
- ⊙ SIES Residential Business School
- ⊙ SIES School of Architecture and Landscape
- ⊙ SIES School of Veterinary Science
- ⊙ SIES School of Mass Communication

Total - 29 SIES Institutions including the existing

Capital expenditure outlay on new infrastructure
- Rs. 500 crores

Institutional Social Responsibility - renewed commitment with extended support for Armed forces and Adivasis / Tribals

SIES OIOP to initiate newer social initiatives aligned to Viksit Bharat 2047

2017 PHASE I

2025 PHASE II

2032 SIES 100 YEARS

Getting to SIESGST

SIES Graduate School of Technology

Sri Chandrasekarendra Saraswati Vidyapuram,
Plot 1-E, Sector V, Nerul, Navi Mumbai - 400706

Tel: 91-22-61082402/27/17/19/18/23

General Email: principalgst@sies.edu.in

To get to SIESGST, you can commute via bus or train. Nearest station is Nerul on the Harbor Line. If you opt for a bus, bus numbers that will get you to SIESGST are 506, 507, 511 and 512. Please Note: 505 and 504 buses stop at LP Bus Stop on the Bombay-Pune Highway.