



Bharatiya Vidya Bhavan's

SARDAR PATEL INSTITUTE OF TECHNOLOGY

(Empowered Autonomous Institute Affiliated to University of Mumbai)



2026-27

B.Tech.

M.Tech.

MCA

Ph.D.





The Heritage - Beliefs and Values

Education would fail ignominiously in its objective, if it manufactures only a robot A university cannot afford to ignore the cultural aspects of education whatever studies it specializes in. Science is a means, not an end. Whereas culture is an end in itself. Even though you may ultimately become a scientist, a doctor, or an engineer, you must while in college, absorb fundamental values which will make you a man of culture. An engineer has not merely to build bridges; he has to be a devoted husband, a kind father, a friendly neighbor, a dutiful citizen, and a man true to himself. He will have trials and tribulations; his heart will fail him at times; he will then need the strength which true culture alone can give.

- Kulpati Dr. K. M. Munshi

Our Mission

- Provide high quality education in engineering and technology promoting the Indian Values and Ethos that will prepare the participants to lead lives of personal integrity and civic responsibility in a global society.
- Promote an Educational Environment that combines academic study with the excitement of intellectual curiosity for engineers of tomorrow.
- Enhance career opportunities for students through Industry-Institute interaction, value-added courses and projects in cutting edge technology.
- Inculcate Entrepreneurial mindset in students to make them job creators.
- Focus on applied research to create next generation technologies.

Vision

Bharatiya Vidya Bhavan prides itself in following the beliefs and values upheld by the founder members and the management.

“ To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.”



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Prologue

Keeping in view the growing needs of industry and society, we are committed to creating an environment, within the heart of metropolitan Mumbai, to raise the intellectual and moral standards of our students. Our endeavor is to strive for the overall development of students, thereby enabling them to face challenges of present and future.

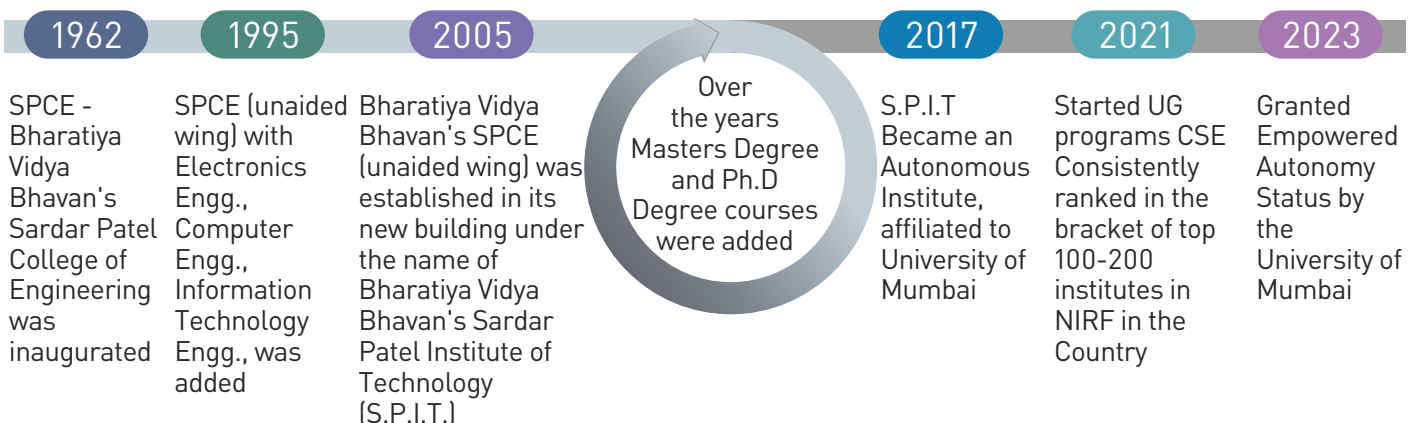


A leading Engineering Institute

We are Sardar Patel Institute of Technology (S.P.I.T.), a leading engineering college in the heart of India's financial centre of Mumbai. With consistent efforts, we have grown over the years to be recognized as one of the best institutes for aspiring engineers.

We are a part of the Bharatiya Vidya Bhavan and function as an autonomous Institute with entrepreneurial agility. We strive to influence, practice and promote value-based growth. We build on this mission through pedagogic innovations and pioneering programmes, which have helped us stand out for our unique and distinctive path in engineering education.

S.P.I.T. Milestones





From the Principal's Desk

Namaste, Dear Parents and Aspirants,

I welcome you to Sardar Patel Institute of Technology - S.P.I.T.

We are Maharashtra's numero uno self-financed, autonomous institute and a proud constituent of "Bharatiya Vidya Bhavan" - an 88 year movement built on values, by Dr. K.M. Munshi.

Parents, the question today is not just about a 4-year degree. It's about the next 40 years of your child's career. **Career is not a 100-meter sprint, it is a marathon.**

The world is changing very fast. AI, cloud computing, semiconductors, energy storage, quantum computing, fintech, cybersecurity - these are not just buzzwords anymore. This is the new language of India.

A student graduating today will work for 50 years and change careers 3 to 4 times. What job roles will they have in their thirties and forties? Honestly, we don't know. So, we asked ourselves: How do we prepare them?

At S.P.I.T., we prepare them for the **WHY**, and the **HOW**.

How do we do that? Three things:

First: Learn by Doing, Not Just by Listening.

We have moved beyond conventional classrooms. We have introduced four "Studio Mode" core courses. This means that in core subjects, students don't just sit in lectures. They build, prototype, code, and present - just like in a design studio or a startup. Learning by doing.

Second: Industry-Ready Minors.

Along with technical depth, we give breadth. A student can do a Minor in Management from SPJIMR or a Minor in Banking Technologies with Barclays - learn fintech, risk, digital banking directly from industry leaders. Alternatively, one can do a Minor in Computer or AIML while majoring in Electronics and Telecommunication. There are several other minors to match every career path. We even offer a Minor in specializations such as Mathematics / Physics / Systems Engineering.

Plus: A Research Internship in 7th semester or an Industry Internship in 8th semester. Every year around 50 of our students

do a research internship at IITs/BARC/TIFR, and the remaining pursue the industry internship. Students opting for the research internship continue their work in the eighth semester in the form of a project. So, by the time you graduate, you already have 1 year of real research experience at elite institutions.

Third: Values + Placements + Global Reach

Our students are in Google, Microsoft, Intel, AMD, Facebook, Uber, JPMC, Barclays, Nvidia and several other deep tech companies. They are in UCLA, San Diego, Columbia, ETH, Delft, Georgia Tech, Illinois, Stanford, Georgia Tech, CMU for MS programs. They are winning national hackathons/ entrepreneurship challenges arranged by IITs/IITs/IIMs/ BITS/AICTE, and many international technical competitions. They are doing it with empathy, with ethics, with the Bhavan culture.

S.P.I.T. offers a "PI" model of Education; one compulsory minor with a chosen major, humanities, foreign languages, four studio projects, two minor projects, one major project, an opportunity to learn courses of interest from NPTEL platform. 54% of the credits of the program are flexible leading to truly a choice-based credit system. The UG curriculum is unique and aims at holistic development of the learners.

To the Parents: 174 of the Fortune 500 companies have GCCs in India today. India's Semiconductor, AI, Electronics, Quantum Missions are here. The jobs of tomorrow are here. S.P.I.T. is connected to the pulse of the nation. Our alumni have founded companies like PhonePe, WorkIndia, Dunzo, SKEWB, Thousand Eyes, Cash Flo, Symbol, Furnishka, and several others.

To the Students: these 4 years of engineering are not about marks and grades. They are about building things. Failing. Learning. Leading. We will facilitate you to articulate a great portfolio.

At S.P.I.T., we don't just give degrees. We build technocrats who will lead in their chosen fields.

So, come, join us.

Let's learn together. Let's build together. Let's grow together.

Prof. Bhalchandra N. Chaudhari,
Principal

Why do students choose S.P.I.T.

Strong Reputation

S.P.I.T. has consistently ranked high in the National Institutional Ranking Framework (NIRF), Govt. of India. NIRF has been accepted by MHRD and outlines a methodology to rank institutions across the country. The parameters are - Teaching Learning & Resources, Research & professional practice, Graduation Outcome, Outreach & Inclusivity, and Perception. The only Engineering Institute granted Empowered Autonomy Status by the University of Mumbai from 2023-24.



Finest Faculty

Faculty members are well experienced in their respective domains and consistently make efforts to stay updated. The college also deputes the faculty members to Faculty Development Programmes, Short Term Training Programmes and developmental programmes to ensure continuous up gradation. Many faculty members are also actively engaged in research work. Several faculty members regularly publish papers and research articles in leading journals nationally and internationally.

Curriculum

S.P.I.T. offers unique, flexible, globally competent curriculum aiming holistic development of learners. New and updated curriculum under autonomy provides flexibility for Semester Long Internships. The new curriculum caters to industry expectations in India and the world. This ensures students learn state of the art technologies and are therefore easily absorbed in the industry. The syllabus also offers students to complete a six month internship, even before graduating. This gives students industry experience, along with theoretical learning in classrooms.



Multi disciplinary Experience

Students are exposed to global experience with elective courses conducted by multinational conglomerates, which also guides them towards industry expectations and enables them to perform well in placements and be generally successful in their careers compared to their peers from other institutions.

Placement

Excellent Placement. with super dream companies like Amazon and Microsoft, recruiting students. S.P.I.T. is proud to have the best placement in Mumbai, after IIT Bombay. S.P.I.T. has been consistently achieving 100% placement since the last few years and the average package for the last placement round was 15.14 lacs, the highest being 42 lacs. This is commendable considering the average package in India for engineering graduates.



State- of- the- art 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.



Courses Offered

4 yr. Bachelors of Technology (B.Tech.)

Computer
Engineering

Intake
240

Computer Science
and Engineering

Intake
120

Electronics and
Telecommunication
Engineering

Intake
120

2 yr. Master of Computer Applications (MCA)

Intake
60

2 yr. Masters of Technology (M.Tech.)

Computer
Engineering

Intake
18

Electronics and
Telecommunication
Engineering

Intake
18

3 yr. Ph.D.

Computer
Engineering

Intake
30

Electronics and
Telecommunication
Engineering

Intake
20

Electronics
Engineering

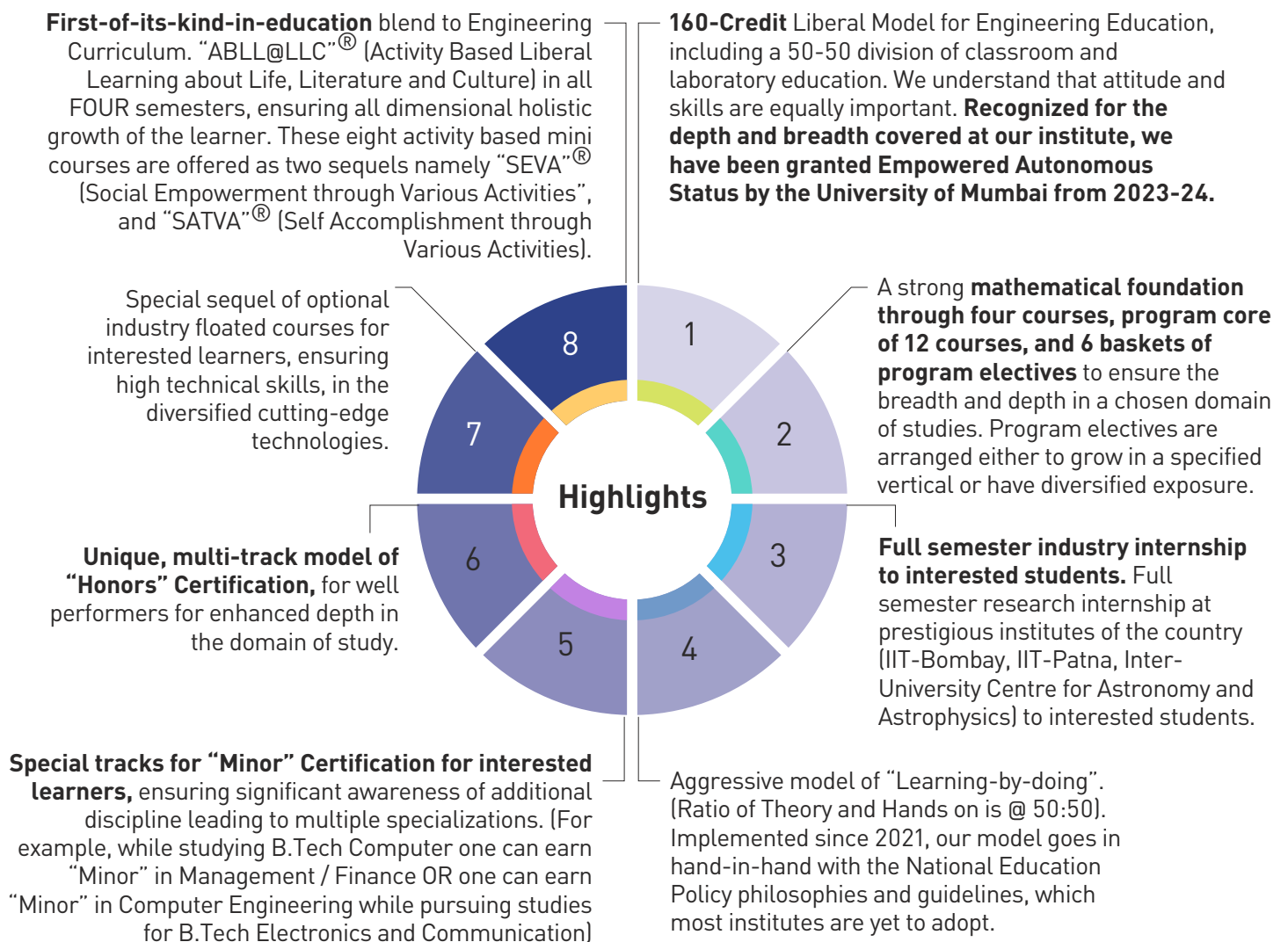
Intake
10

Master of Computer
Applications
(MCA)

Intake
10

Unique Academic Practices of S.P.I.T.

Liberal, Pi-Model of Engineering Education @ SPIT



This curriculum aims at development of an all-rounded personality. It follows holistic approach of education, ensures strong science, mathematics foundation and program core, develops expertise in domain vertical though sequel of electives, ensures significant exposure of additional discipline through "Minor" program, collaborates outside world for the imparting relevant skills through "value-addition" courses, challenges good learners through "Honors" evaluation, and systematically develops soft skills, and social, physical, mental, spiritual personality through carefully articulated Liberal Learning and Humanities sequels. Thus, offers a unique, liberal "Pi-Model" of Engineering Education.





Campus Infrastructure

The institute is located in 47 acres of green campus at Andheri (W), the most populous suburb of Mumbai. The campus also houses four Bhavan's Institutions of great repute namely Bhavan's College (the arts, commerce and science college), Sardar Patel College of Engineering, (Government aided Engineering college) S.P. Jain Institute of Management & Research and A. H. Wadia, higher secondary school.

The Bharatiya Vidya Bhavan's campus houses an auditorium, an open-air amphitheater, a botanical garden, a nature park and huge grounds for sports – providing ideal venues for a myriad range of cultural, sports and extra-mural activities.





Resources

The institute believes that a great deal of attention on resources provided is a must to achieve world class standards in engineering education. Resources can also act as a catalyst in supporting quality research and development in the industry. It therefore has the capability of contributing towards the scientific and economic progress of the country.

The well-equipped Library

The Central Library of S.P.I.T. is well-managed in 500 sq. meter Area, and acts as the knowledge hub of the institute. It has good quality of information resources related to engineering and technology field. It identifies, evaluates, and procures, processes then make resources available to faculty, students, and researchers to support teaching, learning and research activities of the institute.

The library is having subscription to IEEE ASPP (All Society Periodicals Package), IEEE POP and ACM Digital Library. Library has E-books with multi user, IP based 24X7 access with no limit on the number of downloads. It is a member of National Digital Library. NPTEL online lectures by eminent personalities of various IITs are made available to users in Library. An On-line Public Access Catalogue (OPAC) is available on Intranet for searching library books, number of copies and other details.

The Library has institutional repository in Dspace Open Source Software which includes Student and staff publications, Question Papers Syllabus, Project Reports, Events, Institute Magazine etc

The Library provides Book Bank facility to economically backward students and to three top ranking students of all branches Engineering and MCA as well. The library also provides 20% Book Bank facility in which on payment of 20% of the cost of the book, it can be issued for a till the end of semester examination.

Internet connectivity is available through a network in the Library. Library is Wi-Fi enabled also. S.P.I.T. Library is open to other academic users for reference.

The library boasts of
a collection of

23,000
print books

8,000
e-books

Subscribing Periodicals,
on-line Courses and Journals

60
National

287
International



Modern and Well-equipped Classrooms

For proper teaching-learning environment, a well-equipped classroom is of utmost importance. For this reason, every classroom at Sardar Patel Institute of Technology is air-conditioned and installed with LCD projector. Each classroom has wireless and wired internet connectivity. The college also equips itself with Audio-Visual technology so that students learn through all of their senses for proper retainment.

The well-stocked Laboratory



Engineering education is incomplete without laboratory sessions. To ensure satisfactory laboratory experience, the institution makes an effort to provide students with a well-stocked laboratory so that they have hands on experience with the apparatus that they study about in their books. It also enables students to explore beyond their syllabus and experiment in the fields of science and technology.

Central Computing Facilities

The Central computing facility is open for all students. Each department has its own specialized laboratories for software development activities in various disciplines. 'Business India' a weekly magazine made a special mention of our state-of-the art Linux lab. The total number of nodes in the college is 600+ and is still growing, with Internet connectivity for every node.



Department of Electronics and Telecommunications Engineering

The Department was established in 2005 and offers B. Tech. degree in Electronics and Telecommunications Engineering with a dream to provide a broad liberal education as well as to impart both knowledge and skills to strengthen the foundation in engineering sciences, mathematical and scientific fundamentals, and to gain expertise in various domains of electronics, communications, and computing. This dream achieved a new pedestal when the first batch of students of Masters in Electronics and Telecommunications Engineering started in the academic year 2010 with an intake of 18 students. The department is scaling new heights by launching a Ph.D. program in 2012. The department has been accredited for full 6 years by the National board of accreditation in 2024, a milestone and a benchmark for self-financed institutions.



Programs and Intake offered:

Undergraduate

120 students+
10% lateral entry

Bachelor of Technology
(B.Tech.)
Duration: 4 years

Postgraduate

18 students

Master of Technology
(M.Tech.)
Duration: 2 years

Ph.D.

20 students

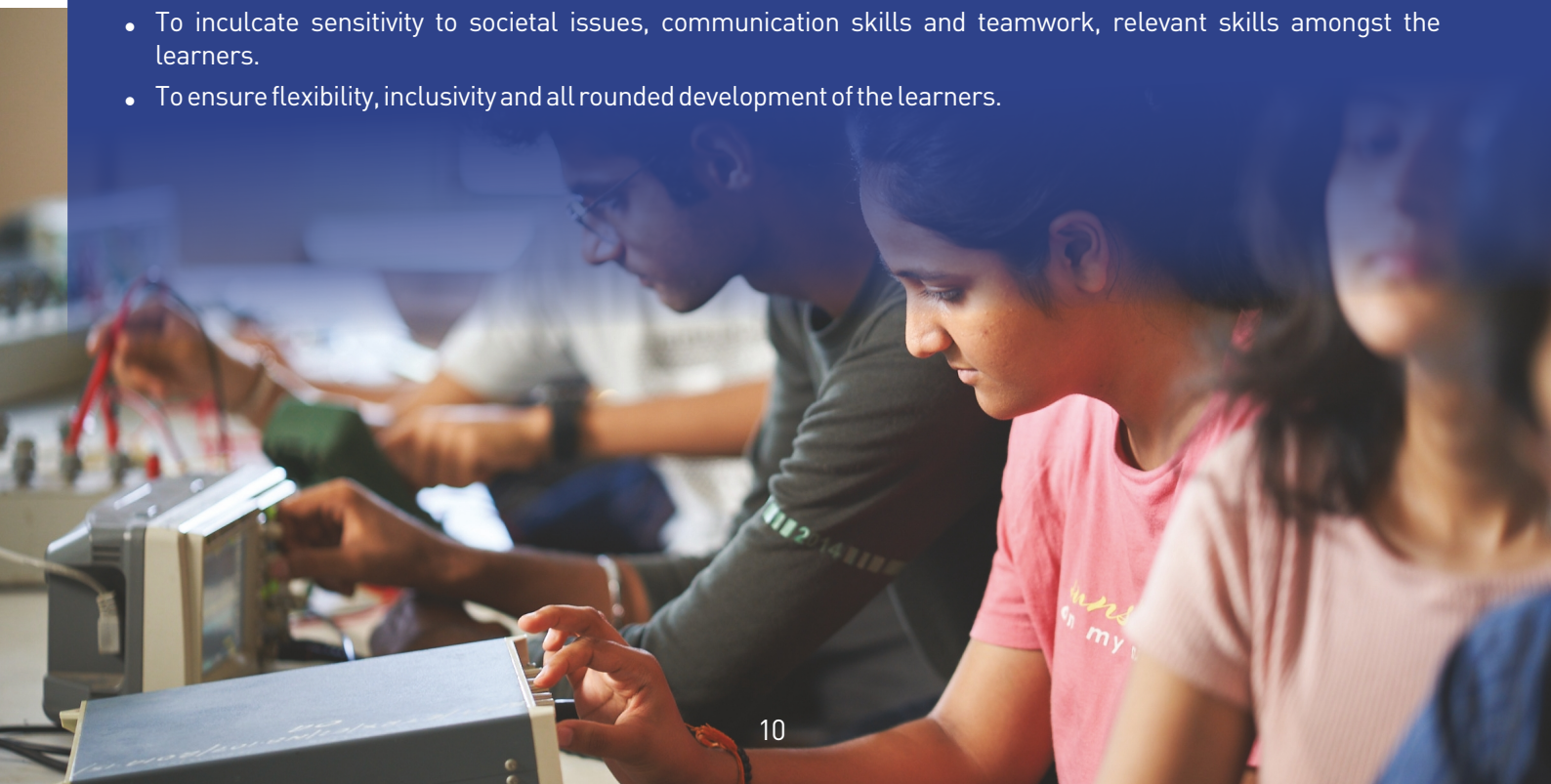
Doctoral of Philosophy
(Ph.D.)
Duration: 3 years

Vision

To graduate professionally competent Electronics and Telecommunication engineers with research aptitude and social sensitivity.

Mission

- To innovate constantly and adopt teaching, learning, evaluation strategies to suit and research conducive infrastructure.
- To ensure fruitful collaborations with academia and industry for excellence in academics and research.
- To undertake the continuous value addition of faculty and staff with suitable empowerment.
- To inculcate sensitivity to societal issues, communication skills and teamwork, relevant skills amongst the learners.
- To ensure flexibility, inclusivity and all rounded development of the learners.





Departments Labs

- | | | |
|---------------------------------|--------------------------------------|--------------------------------|
| • Digital Signal Processing Lab | • Electronic Device & Circuits Lab | • Microwave & Fiber Optics Lab |
| • P.E. & Control System Lab | • Research & Development Lab | • Project Lab |
| • Embedded Systems Lab | • Basic Electrical & Electronics Lab | • Wireless Networks Lab |
| • VLSI Lab | • Digital System Lab | |
| • Analog Circuit Lab | • Communication & Networking Lab | |



Significant milestones achieved by the department

- Full 6 years accreditation obtained from National Board of Accreditation (NBA) from 2024-2030
- 5 MoUs signed for collaborative research and other development activities.



Achievement of the 2025-26

7

Paper publications in international journals

7

International conference publications

2

Patent registrations

65

National and International level hackathons and business case study competitions won by students



Consultancy projects

- HeartCare Pharma Pvt. Ltd., Mumbai. | 10,00,000/- | ongoing
- KPEC Engineers & Contractors Pvt Ltd. | 2,00,000/- | completed
- Vista Engineering Services, Pune. | 10,00,000 | completed
- HMTD Engineering Private Limited, Talaja, Navi-Mumbai | 21,84,000/- | completed
- Bharat Bijlee Ltd. | 10,85,000/- | ongoing

Research projects

- DST, TDP/TDT | 70,20,723/- | Ongoing
- AICTE, IDEA Lab | 15,00,000/- | Completed

Career Opportunities for Students

EXTC (Electronics & Telecommunication) students have diverse career opportunities across software, core electronics, telecom, analytics, finance, and higher studies. Many students secure software and IT roles at companies like Google, JPMorgan Chase, PhonePe and Barclays by developing strong coding and problem-solving skills, while others pursue core electronics careers in embedded systems, VLSI, IoT, and communication engineering with companies such as STM, Intel and Qualcomm. Students also go for higher studies like MS, MTech, and research in areas such as AI, robotics, semiconductor design, and wireless communication. Because EXTC combines electronics with programming exposure, students who maintain a good CGPA, build projects, and gain internships can access strong placement and career growth opportunities in both technical and interdisciplinary fields.

EXTC Head of Department:
Dr. Reena Sonkusare
 reena_kumbhare@spit.ac.in



Department of Computer Engineering

The Department of Computer Engineering was established in the year 1995, as part of the unaided wing of Sardar Patel College of Engineering, with the aim of providing students with the necessary skills to excel in the rapidly evolving tech industry. The department consists of 17 faculty members, 3 technical assistants and more than 750 students working towards their Bachelors', Masters' and Doctoral degrees. The department attracts high quality students from all over Maharashtra and from other parts of the country. In the recent past, we have benchmarked our curriculum with select institutions of higher learning around the world and currently we are carefully reviewing the impact of these consequent changes with a view to making our programs even more strong and competitive. The intake capacity of the department is 240 students.



Programs and Intake offered:

Undergraduate

240 students+
10% lateral entry

Bachelor of Technology
(B.Tech.)

Duration: 4 years

Postgraduate

18 students

Master of Technology
(M.Tech.)

Duration: 2 years

Ph.D.

30 students

Doctor of Philosophy
(Ph.D.)

Duration: 3 years

Vision

To impart the education that graduates globally competent, socially sensitive, contributory computer professionals.

Mission

- To provide a rigorous, conducive academic environment and constantly innovate in the design of the curriculum and its deployment (T-L-E-A Processes).
- To collaborate with industries and academia to strengthen education and ensure relevant research.
- To focus on experiential learning and inculcate problem solving, leadership, professional ethics, teamwork and sensitivity to real-world problems.
- To ensure a professional growth mindset that translates to lifelong learning for all.





Departments Labs

- | | | |
|-----------------------------|-------------------------------|-------------------------|
| • Networking Lab | • Data Analytics Lab | • Soft Computing Lab |
| • Algorithms Lab | • Software Engineering Lab | • System Security Lab |
| • Post Graduate Lab | • System Programming Lab | • Cyber Security Lab |
| • Distributed Computing Lab | • Machine Learning Lab | • Operating Systems Lab |
| • Database Lab | • Artificial Intelligence Lab | • Project Lab |



Significant milestones achieved by the department

- Published 1 journal paper in IEEE Transactions on Affective Computing.
- NBA Accredited.
- Executed Two National Level FDP and one National level Quantum Computing Conclaves



Achievement of the 2025-26

20

Paper publications in international journals

32

International conference publications

01

Patent registrations

32

National and International level hackathons and business case study competitions won by students



Consultancy projects

- IEEE Computer Society (IEEE CS) | 5,70,000/-
- Ministry of Electronics and Information Technology (MeitY), Electronics & ICT Academy (EICT), NSM, CDAC | 10,00,000/-
- ACM India Part of sponsorship for ISEC 2027 | 15,00,000 /-

Career Opportunities for Students

Computer Engineering has consistently remained one of the most sought-after disciplines among aspiring engineers due to its broad scope and diverse career opportunities. The field encompasses a wide range of specializations, enabling graduates to pursue careers across software development, data-driven technologies, artificial intelligence, networking, cybersecurity, and emerging computing domains. Some of the prominent career paths include Software Developer, Full Stack Developer, Machine Learning Engineer, AI Engineer, Data Scientist, Data Analyst, Big Data Engineer, Blockchain Developer, Cybersecurity Specialist, Information Security Analyst, Network Engineer, Computer Network Architect, Database Administrator, Computer Systems Analyst, Information Systems Manager, and Video Game Developer.

Computer Engineering Head of Department:

Dr. Sudhir Dhage

Email ID: sudhir_dhage@spit.ac.in



Department of Computer Science and Engineering

The Department of Computer Science and Engineering was established in the year 2021 to provide students with the necessary skills to excel in the rapidly evolving tech industry. The department consists of **20+** faculty members, 4 technical assistants, **2** support staff and more than **300+** students pursuing their Bachelor's, Master's, and Doctoral degrees. The department attracts high-calibre students from all over Maharashtra and also from other parts of the country. In the recent past, we have benchmarked our curriculum with select institutions of higher learning around the world, and currently we are carefully reviewing the impact of these consequent changes to make our programs even more refined and competitive. Aligned with the National Education Policy (NEP) 2020, the department has adopted an NEP-enabled curriculum that emphasizes multidisciplinary learning, flexibility, and holistic development, ensuring our graduates are future-ready. The current intake capacity is 120 students for the undergraduate program and 60 for the postgraduate program.



Programs and Intake offered:

Undergraduate

120 students

Bachelor of Technology
(CSE)

Duration: 4 years

Postgraduate

60 students

Master of Computer
Applications (M.C.A)

Duration: 2 years

Ph.D (MCA)

10 students

Doctor of Philosophy
(Ph.D)

Duration: 3 years

Vision

To develop globally competent and ethical professionals in Computer Science and Engineering and enable them to contribute to society.

Mission

- To provide a rigorous, high-standard, multi-disciplinary curriculum and innovative T-L-E-A processes and ensure a stimulating academic environment.
- To promote research and innovations through collaborations.
- To develop requisite attitudes and skills, besides providing a strong knowledge foundation.
- To foster ethics and social responsibility among stakeholders and imbibe a sense of contribution.





Departments Labs

- | | | |
|----------------------------|----------------------------------|----------------------------|
| • Computer Network Lab | • Programming Lab | • Web Technology Lab |
| • Database Management Lab | • Cloud computing Lab | • Mobile Programming Lab |
| • Software Engineering Lab | • Research & Development Lab | • Software Engineering Lab |
| • Operating System Lab | • Apple Lab | |
| • Project Lab | • Database Management System Lab | |



Significant milestones achieved by the department

- The department established a state-of-the-art AI Computing Laboratory equipped with a high-performance GPU server to support advanced academic and research activities in Artificial Intelligence (AI), Machine Learning (ML), Deep Learning (DL), Data Science, and High-Performance Computing (HPC).
- Faculty members achieved Elite Gold and Elite Silver certifications with Top 1%–5% national ranks in NPTEL courses offered by premier Indian Institutes of Technology (IITs), reflecting the department's commitment to continuous professional development and academic excellence.
- Industry connect: Academic partnerships with AWS Academy, Juniper CoE, EC-Council, Fortinet, AMD AI Academy.



Achievement of the 2025-26

7

Paper publications in international journals

2

International conference publications:

3

Patent registrations

37

National and international level hackathons and business case study competitions won by students



Consultancy projects

- IITB-FOSSE | Ongoing
- SVS Enterprises | Ongoing

Career Opportunities for Students (mapping to corresponding sectors):

Computer Science and Engineering (CSE) continues to be one of the most future-ready and dynamic fields, empowering students with strong computational foundations and exposure to cutting-edge technologies. The department offers focused specializations in Artificial Intelligence (AI), Machine Learning (ML), Explainable AI, NLP, Generative AI, Human-Machine Interaction (HMI), UI/UX Design, and more—preparing students for innovation-driven careers.

The department also offers Multi-disciplinary Minors in various domains like AIML, Data Science, Interface and Experience Design with other subdomains like Financial Management, Economics, Banking technologies, Entrepreneurship & Innovation etc.

Graduates from the CSE department pursue diverse and high-impact roles such as:

- | | | |
|-----------------------------------|---------------------------------|----------------------------|
| • AI/ML Engineer | • UI/UX Designer | • FinTech Analyst |
| • Data Scientist / Analyst | • Big Data Engineer | • Cloud Engineer |
| • Software / Full-Stack Developer | • Network Architect | • Cloud Solution Architect |
| • Cybersecurity Specialist | • Database Administrator | • DevOps Engineer |
| • Blockchain Engineer | • Systems & Information Analyst | |

Computer Science and Engineering
Head of the Department:
 Dr. Dhananjay Kalbande
 Email: drkalbande@spit.ac.in



Master of Computer Applications (MCA)

The Master of Computer Applications (MCA) program at Sardar Patel Institute of Technology (S.P.I.T.) is one of the most sought-after courses in the region and has built a strong reputation since its inception in 2009. Despite being relatively young, the program has demonstrated remarkable growth and academic excellence, as reflected in its consistently high admission cutoffs—among the highest this year. The course has an intake of 60 seats.

The MCA program is a full-time, two-year interdisciplinary postgraduate course designed to equip students with advanced skills in computer applications and emerging technologies. The curriculum includes a six-month industry internship, ensuring students gain practical experience and are well-prepared to meet the evolving demands of the IT and software industry.



Significant milestones achieved by the department

- Received Full NBA Accreditation (2024–2026) from the National Board of Accreditation for maintaining high academic standards and quality education.
- Faculty members earned Elite Gold and Elite Silver Certifications with Top 2%–5% ranks in NPTEL courses offered by Indian Institutes of Technology (IITs).
- Dr. Pooja Raundale, faculty of the department, is serving as the Director, Board of Examination & Evaluation (BoEE) at the University of Mumbai.





Department Labs

- Database Management System Lab
- Web Technology Lab
- Mobile Programming Lab
- Software Engineering Lab



Achievement of the 2025-26

2

Paper publications in international journals

3

International conference publications

2

National and international level hackathons and business case study competitions won by students

Career Opportunities for Students

To further align with industry trends, the department has introduced new thread electives under the MCA Programme in Design and Full-Stack Development, alongside Data Science and Software Testing. These tracks are designed to meet the growing need for skilled full-stack developers and UI/UX designers, as demand for intuitive, user-friendly digital products and scalable web applications continues to rise. The MCA curriculum also integrates the latest technologies, including Deep Learning, Blockchain, Data Security, and other emerging domains.

MCA Head of Department:
Dr. Dhananjay Kalbande
Email: drkalbande@spit.ac.in



Department of Applied Sciences, Mathematics and Humanities

The Department of Applied Sciences and Humanities equips the students of first year engineering, across all branches with fundamentals in applied sciences, basic engineering and subjects in the domain of humanities. The curricula of the department have been totally redesigned under autonomy to suit the requirement of the programmes that we offer. The department prides itself on its strong student connect, ensuring that every student who enters the institute adapts to the needs and demands of the engineering course and can acclimatize to the course's hectic schedule in a student-friendly and conducive atmosphere.

Department Objectives

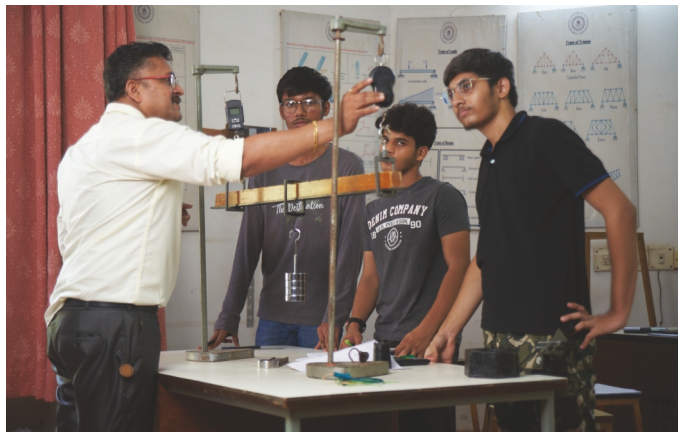
- To strengthen the fundamentals in Applied Sciences, Mathematics and Basic Engineering.
- To develop the ability to communicate effectively as technical professionals.
- To provide an environment for working effectively in groups.
- To sensitise students to environmental and ethical issues.
- To create a good base for further engineering education.





Departments Labs

- Applied Physics Lab
- Applied Chemistry Lab
- Language Lab
- AutoCAD Lab
- Engineering Workshop
- Programming Lab



- Comprehensive 2 week induction programme (online / offline) consisting of Yoga sessions and lectures on universal human values, bonding sessions, expert lectures and interaction with Deans, Heads of Department, placement cell and Student Council, and virtual tour of heritage sites.
- Environmental awareness programmes like plantation drives, e waste management, single use plastic waste collection drive
- Field visit

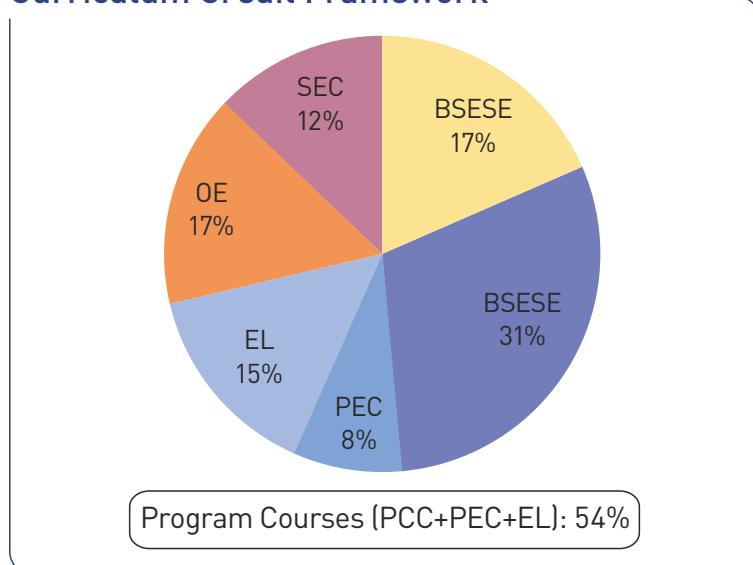


Curriculum Structure Framework

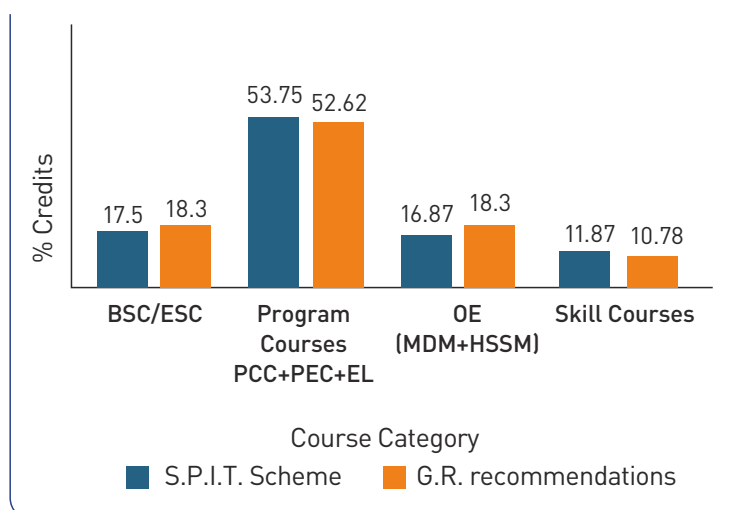
S.P.I.T. Credit structure

Course Category	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI	SEM VII	SEM VIII	Total	%
BSESE	11	11	3	3					28	17.5
PCC			12	14	16	8			50	31.25
PEC						6	6		12	7.5
EL					3	3	6	12	24	15
OE	3	3	3	3	3	3	3	6	27	16.87
SEC	6	6	3	2		2			19	11.87
Total	20	20	21	22	22	22	15	18	160	100

Curriculum Credit Framework

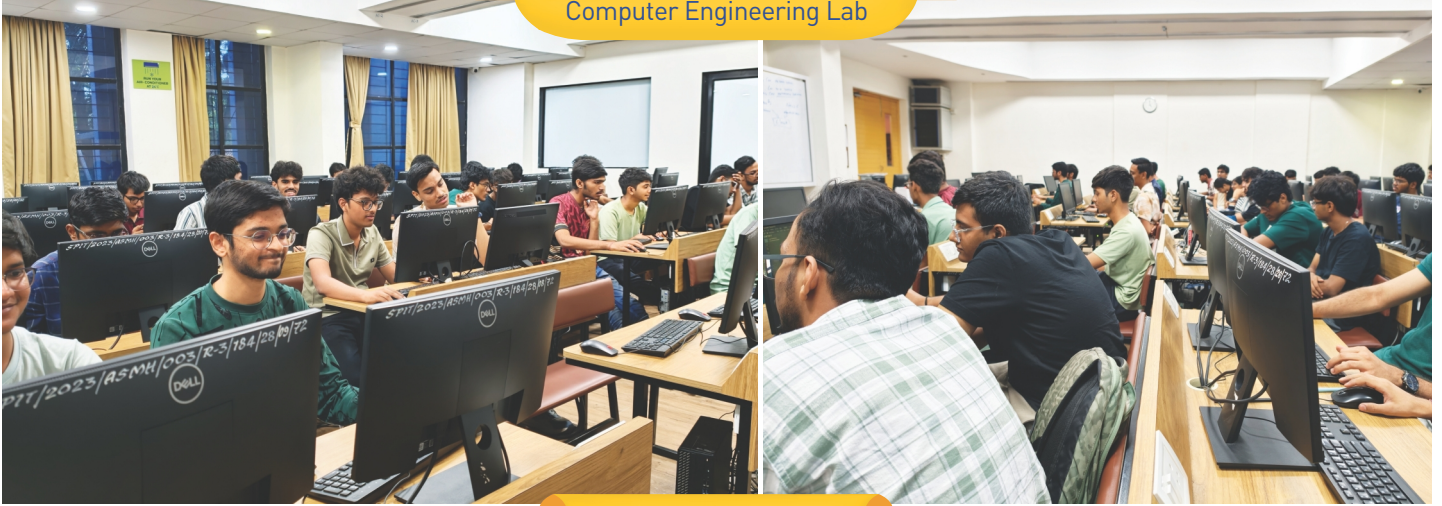


Comparison of S.P.I.T. Credit Structure with G.R. recommendations

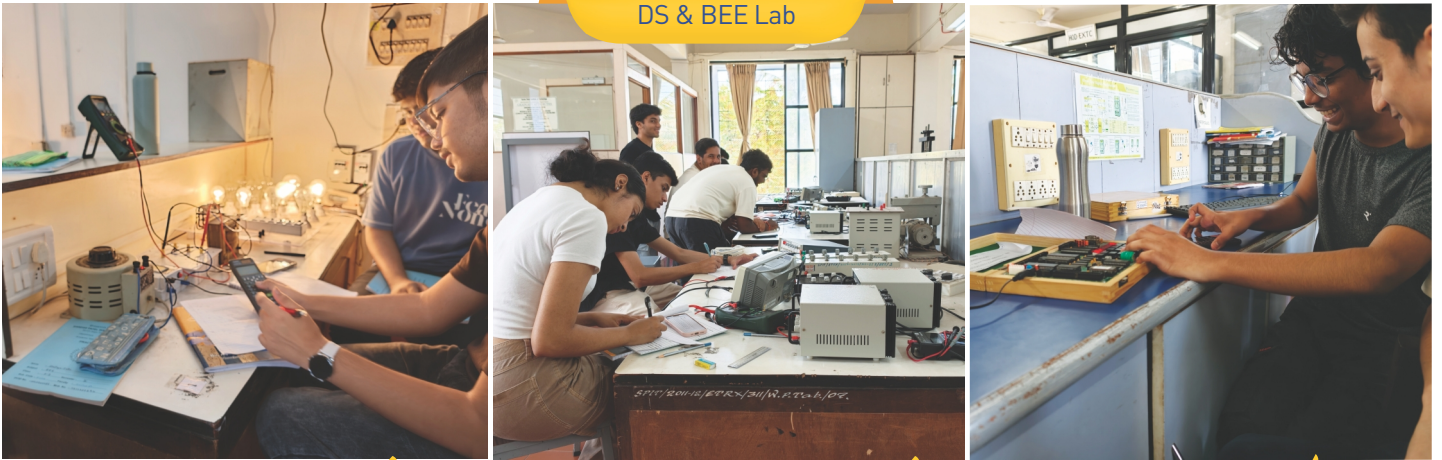


Lab's

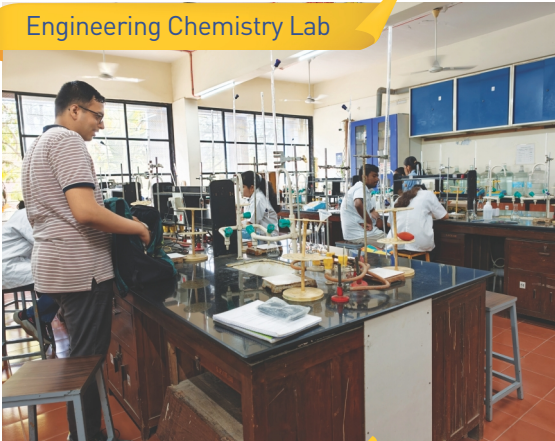
Computer Engineering Lab



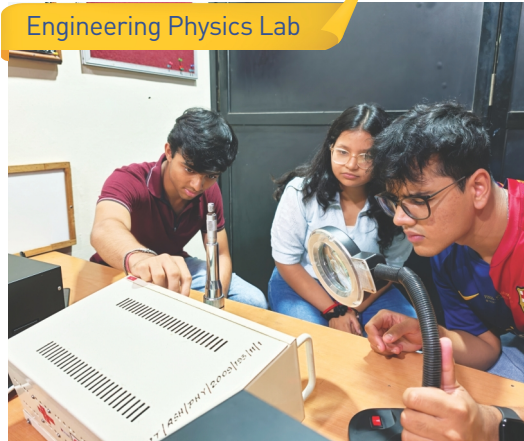
DS & BEE Lab



Engineering Chemistry Lab



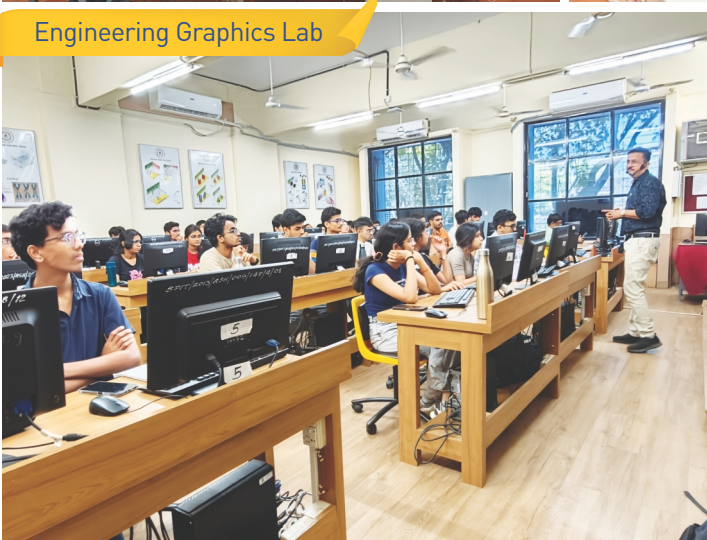
Engineering Physics Lab



Tech Shop Lab



Engineering Graphics Lab



Engineering Mechanics Lab



Co-curricular Student Initiatives

Spark

Spark is the official institute magazine, reporting and photography club. It aims to promote creativity through the literary and visual domains in the college. Students write and design content for SPark's official magazine, online website and social media throughout the year. Various events and workshops are organized to enhance the students' literary, design and photography skills. Photo-walks across the entire city are scheduled for students. SPark also covers all major events that take place in the college.



E-Cell

S.P.I.T.'s E-Cell has won first place in the Advance Track of IIT-Bombay's National Entrepreneurship Challenge with over 500 competing teams twice in the past five years. Our E-Cell strives to generate enthusiasm and awareness about startups and entrepreneurship in the college. It encourages students to instill an entrepreneurial mindset and provide all possible guidance along the way. The E-Cell is successfully creating a self sustaining entrepreneurial community in our college, thus making it a better place to be in.



IDEA Lab

S.P.I.T.'s IDEA (Idea Development, Evaluation, and Application) Lab, setup in accordance with AICTE's scheme guidelines, encourages students for the application of STEM fundamentals towards enhanced hands-on experience, learning by doing and even product visualization. It is a long-term intervention aiming to transform education imparted in the institution.

IIC Committee

Institution's Innovation Council is formed as per the prescribed format by MIC (MHRD Innovation Cell). The purpose of this committee is to promote innovation in the institution through multitudinous modes leading to an innovation promotion ecosystem in the campus.



Coding Club

Keeping in mind the significance of competitive programming, this club has been established. The club aims to create a platform for students to come together and start exploring coding culture. Club conduct various activities throughout the year that keep the participants engaged in developing coding skills. Club conduct sessions, in addition to contests. Instructors guide the students through various coding techniques and common algorithms. Club keep the students updated on the upcoming national hackathons and coding contests.

Student Chapter & Clubs

Rotaract Club of S.P.I.T.

Rotaract club of S.P.I.T. is an institution based club belonging to Rotaract district 3141. It is sponsored by the Rotary Club of Mumbai Juhu. The club was chartered in the year 2012. Club promote the holistic development of every individual who is working for the betterment of the society. Club executes qualitative projects in order to provide maximum service to our society.

FSAI Student Chapter

Fire and Security Association of India (FSAI) is one of its kind student chapter at S.P.I.T. FSAI student chapter is formed to create awareness about Fire, Safety and Electronic Security among students, involve them in related product development and explore career opportunities. Mission of this chapter is to help in achieving the objective of 'Surakshit Bharat'.

CSI Student Chapter

Formed in 2009, C.S.I. Student Branch of Sardar Patel Institute of Technology (CSI-S.P.I.T.) is an altruistic society in college initiating workshops, events and seminars to explore the cornucopia of information other than the regular curriculum offered by the university. As part of our endeavour to bring together and assimilate various aspects of technical and non-technical education, number of seminars and workshops are conducted by professionals imparting knowledge to the students of the college. Student chapter encourage member students to organize events by themselves so that it imbibes in them the skills of management, self-confidence and helps to exchange views and information, learn and share ideas.

IETES.P.I.T

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognized professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. IETE is a committee that organizes technical events like webinars, workshops etc. and also non-tech events such as treks. IETE recently organised 'S'kribbl Wars' (Fun event), 'Web Development Workshop' and 'Stop Stressing, Start Living' Webinar.

IEEE S.P.I.T

IEEE S.P.I.T is a student branch of IEEE Global under IEEE Bombay Section located in Region 10. It is one of the student organizations which organizes annual intercollegiate events. It throws light on the capabilities of students and aims to assist them in enhancing it. IEEE S.P.I.T organizes events in broadly three domains: Technical, Non-technical and Humanitarian. Events such as 'Business relations in Industry 4.0', 'Digital Marketing', 'Project Innovation Challenge', 'IoT in healthcare', 'Web development', 'App Development', were a few in many conducted by the team in

the previous academic year (2020-21) in order to help the students up-skill and showcase their abilities. Few of the recent events organized are Let's Connect: Build Yourself on LinkedIn, IEEE Entrepreneurship Bootcamp and Human Library Series

WIE IEEE S.P.I.T.

WIE-IEEE S.P.I.T is the student branch of IEEE Women in Engineering (WIE) dedicated to promote women engineers and scientists and inspiring girls around the world to follow their academic interests to a career in engineering. Main focus of this student branch is to conduct events for girl students and faculty. WIE IEEE S.P.I.T were the winners of R10 Women in Engineering Outstanding student branch affinity group awards last year.

FETSS.P.I.T.

FETS S.P.I.T. is a Forum for Electronics and Telecommunications Students, which bridges the gap between professors and students of EXTC Department. FETS Committee aims to create the best academic experience for all the students by arranging various technical and non-technical events not only for EXTC students but also students of other branches.

FACES.P.I.T

FA.C.E is a techno-cultural committee of S.P.I.T that is exclusively for the Computer Engineering Department. Aim is to make the learning fun with various engaging workshops. Some of flagship events are Monsoon Trek, FACE Cup and Branch Day strengthen the bonds of friendship among Computer students along with working as fun distractor to their fully loaded minds. Regularly conducted event by FACE are On Campus vs Off Campus Placement Webinar, Code It Out, CP workshop, APP development, IPL Auction, Football Auction, FACE Cup, Masters Webinar, Trek and BE comps fairwell.

ACSES SPIT

ACSES is the committee made to represent the students of the CSE and IT Departments. The committee is involved in organizing events that help in building the overall character of students. From hackathons and career fairs to sports tournaments and treks, ACSES does it all. Various events recently conducted by ITSA are ITSA CodeIt-Out, ITSA Technical Placement Webinar, Resume Building Workshop, Day in the life and Data Science Workshop.

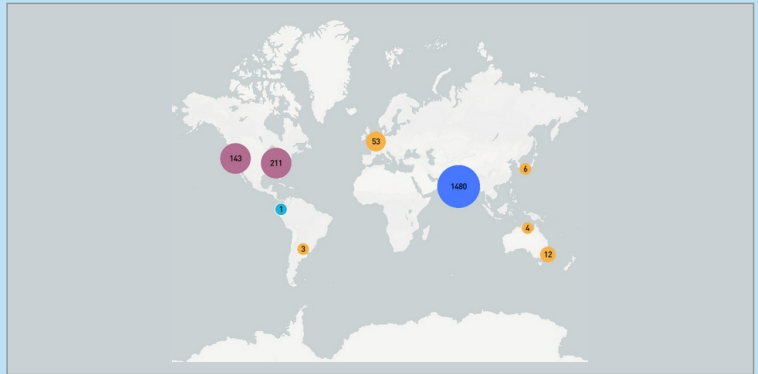
ESAS.P.I.T.

Electronics Students Association (ESA) is the student body of electronics department students. ESA regularly organised various events motivating students to take up challenging tasks and engage in practical problem solving. One of the flagship event of ESA is 'Troubleshooting Activity' and 'Project Competition'.

Our Global Alumni Network

S.P.I.T. Engineers Around the World

S.P.I.T. Graduates are in demand at various organisations worldwide. Our alumni are recruited by global organisations and that makes S.P.I.T.'s presence known across the world. Our alumni are based at US, South America, Europe, Asia, Australia reaching all the way up to Argentina, New Zealand, Japan and South Korea. S.P.I.T. Graduates are the most sought after engineers in our homeland India.



Our Journey in Industry Giants

PhonePe



Jai Patel
2024



Shubh Shah
2024



Siddharth Mohanty
2023



Param Patil
2023



Shubham Goel
2023



Chaitali Kotasthane
2020



Ghanashyam Gupta
2019

Morgan Stanley



Manav Ranawat
2022



Radnyee Mhatre
2020



Royston D'Mello
2019



Aditi Gavhane
2018



Jinal Gandhi
2016



Shrushti Parikh
2013



Samson Fernandes
2012



Tejashree Nipane
2012



Prashant Shinde
2009

Deutsche Bank



Pulkit Chaudhari
2023



Manasi Jadhav
2022



Devansh Shah
2021



Bhaktij Patil
2020



Akshay Shah
2019



Sheryl Tuscano
2016

Meta



Tejas Chedda
2020



Maitri Parikh
2018



Dharmendra Nasit
2018



Yashaswi Alladi
2015



Mahesh Karambalkar
2012



Snehal Sakpal
2012



Shiwakant Bharti
2008



Murtuza Jaorawala
2007



Ashish Mangal
2009



Microsoft



Kevin Doshi
2020



Rohan Pawar
2020



Lavina Golani
2020



Manav Mittal
2016



Maithili Pannase
2016



Janhavi Mahajan
2013



Arihant Nahata
2012



Pratik Gogri
2007



Parth Pandya
1999

ORACLE



Mayur Doifode
2022



Om Rajpurkar
2021



Ria Shah
2021



Saloni Shah
2019



Pravin Nage
2018



Chirag Mhamunkar
2016



Abhay Redkar
2016



Saurabh Netravalkar
2013

amazon



Anirudh Sharma
2019



Nidhi Panpalia
2016



Brendon Faleiro
2014



Neelam Gehlot
2014



Nimesh Doshi
2012



Siddhesh Salgaonkar
2012



Vipul Mishra
2012



Aadish Kotwal
2012



Vishal Vyas
2009

nvidia.



Rithvika Iyer
2020



Divye Gala
2018



Somesh Shrivastav
2018



Krutantak Patil
2017



Gauri Dalvi
2016



Moksharth Doshi
2014



Jatin Gangani
2010



Urmish Shah
2009



Aamod Gokhale
2009



Sanish Kharade
2020



Kamini Budke
2020



Madhav Wagh
2018



Gauri Joshi
2017



Ritika Nevatia
2015



Murtuza Lokhandwala
2013



Pankit Shah
2012



Aniruddha Satoskar
2009



Vidya Adala
2009



Ishita Dashar
2023



Karan Gala
2022



Khushi Jashnani
2022



Aayush Gosar
2022



Rishi Kaul
2022



Tanvi Dhope
2021



Gopala Dhar
2020



Apurv Moroney
2020



Vaibhav Bagri
2020



Lekha Sharma
2020



Purva Vasudeo
2016



Surbhi Kadam
2015



Sumiran Shah
2012



Sushanto Mitra
2012



Kunal Chawla
2008



Purvin Desai
1999

Distinguished Alumni

Our Alumni from the Batch of 1999 who are highly accomplished and have made a big impact on the society at large through their work and efforts



Rahul Chari
Batch of 1999

Rahul Chari, CTO at PhonePe, has 20 years of experience in embedded systems, enterprise software, and e-commerce. Previously VP of Engineering at Flipkart, he built a top supply chain system and was CTO at Mellers Inc., acquired by Flipkart.



Sameer Nigam
Batch of 1999

Sameer Nigam, Founder and CEO of PhonePe, was SVP Engineering and VP Marketing at Flipkart after the acquisition of his startup, Mime360. He also led product management at Shopzilla and won the 2009 Wharton Venture Award. Sameer holds an MBA from Wharton and a Master's in Computer Science.



Shashi Seshadri
Batch of 1999

With over two decades of experience in the UK Energy and Water sector, Shashi Seshadri is a transformation leader delivering sustainable business outcomes through digital innovation, agile methodologies, human-centered design, and collaborative, ecosystem-driven strategies.

Our Changemakers

Our Alumni who have made significant contributions to their fields through Innovation, Leadership, Academic Research and Social Impact



Saurabh Netravalkar
CSE 2013

A senior software engineer at Oracle and professional cricketer, he has excelled in both fields. As a former U.S. team captain, he led them to ODI status and a historic 2024 T20 World Cup win over Pakistan, with standout performances including 88 ODI and 36 T20I wickets.



Swagat Bhandari
Electronics 2007

An IAS officer with 14+ years of experience, she has led major roles across sectors—managing ₹50,000+ crore water projects, modernizing industries, handling COVID response as Kasaragod's first woman collector, and improving tribal welfare—while also being a Chevening Fellow and active volunteer.



Vikrant Potnis
IT 2010

Founder & MD of FundEnable, he empowers startup founders through VC Bootcamps, investor training, and funding education. A Times Business Award winner and Cornell Maha 60 selectee, he exemplifies innovation, entrepreneurial drive, and commitment to strengthening the startup ecosystem.

Higher Studies – Electronics & Telecommunication Engineering

Graduating year: 2025



Saket Lad
M.S., Data Science,
Stony Brook University

Bhavisha Chafekar
MS, Business Analytics,
Carlson School of Management,
University of Minnesota



Mayuresh Pitale
M.S., Electrical &
Computer Engineering,
University of Colorado, Boulder

Graduating year: 2024



Aditya Kulkarni
M.S., ETH Zurich

Heet Jain
MBA, Indian Institute of
Management, Calcutta



Aryaman Gokarn
M.S., Carnegie Mellon
University

Graduating year: 2023



Sudhanshu Kulkarni
M.S., University of
Massachusetts-Amherst

Ishika Raipure
PGP, Indian Institute of
Management, Kozhikode



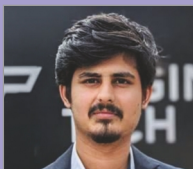
Aryaman Gokarn
M.S., University of California
Los Angeles

Graduating year: 2022



Kaustubh Venkatesh
M.S., Technical University of
Munich, Germany

Adwait Kaundanya
M.S., Arizona State University,
U.S.A



Chinmayi Rane
M.S., Oklahoma State University,
USA

Graduating year: 2021



Siddharth Das
M.S., Rochester Institute of
Technology, New York, USA

Manish D'silva
MBA, Indian Institute of
Management, Ahmedabad, India



Urja Kulkarni
M.S., Columbia University,
New York, U.S.A

Computer Engineering

Graduating year: 2025



Allen Andrew
M.S., Computer Science,
Columbia University

Naman Badlani
Master in CyberSecurity
NYU Tandon School of Engg.



Kunal Pasad
M.S., Computer Science
Rutgers University
New Brunswick

Graduating year: 2024



Shreyash Dhamane
M.S., NYU Tandon School of
Engineering

Shubhan Kadam
M.S, NYU Tandon School of
Engineering



Chinmay Pichad
MBA, IIM Kozhikode

Graduating year: 2023



Shubham Thakar
M.S., University of Illinois,
Urbana-Champaigne

Samveg Shah
M.S, University of Massachusetts,
Amherst



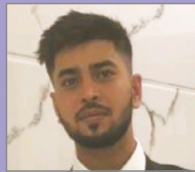
Kashish Jain
M.S, University of California,
San Diego

Graduating year: 2021



Muskan Sahu
Post Graduate Program (PGP),
Management (MBA),
IIM Kozhikode

Harshit Barot
Master of Science in Computer
Science from Stony Brook



Mohit Bhat
M.S., Management Information
System, Texas A&M

Graduating year: 2020



Advait Lad
M.S., University of California,
Berkeley, U.S.

Vaibhav Bagri
M.S., Arizona State University,
U.S.



Shivani Butala
M.S.,
Carnegie Mellon University, U.S.

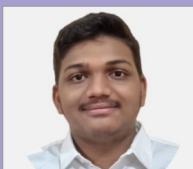
Computer Science Engineering

Graduating year: 2025



Amey Tarun Agarwal
MS,
Bioinformatics,
Georgia Institute of Technology

Chaitya Arun Dobariya
MS, Computer Science,
Rutgers University -
New Brunswick



Gargi Sunil Kadam
MS,
Engineering Management,
Tufts University



Kevin Suvarna
MSE in Computer and
Information Science,
University of Pennsylvania

Pratishtha Manjrekar
MMS,
Alkesh Dinesh Mody Institute
for Financial & Management
Studies



Dhruv Rajiv Mehta
MS,
CS University of Illinois,
Chicago (UIC)



Patel Aayush Nayan
MS,
Computer Science
Rutgers State University

Darsh Shah
PGP - YLISB Hyderabad



Kenneth David Rodrigues
MS,
Computer Science
University of Massachusetts
Amherst



Shriya Parab
MMS, Sydenham Institute of
Management Studies,
Research and Entrepreneurship
Education (SIMSREE)

Karthik Ganeshan Iyer
Master's in Computer Science
(MSCS),
New York University



Centre for Career Development (CCD)

In today's rapidly evolving business landscape, organizations face increasing complexity driven by technological advancements, dynamic market conditions, and shifting consumer expectations. Traditional approaches are no longer sufficient to address emerging challenges such as data-driven decision-making, sustainability concerns, and global competition.

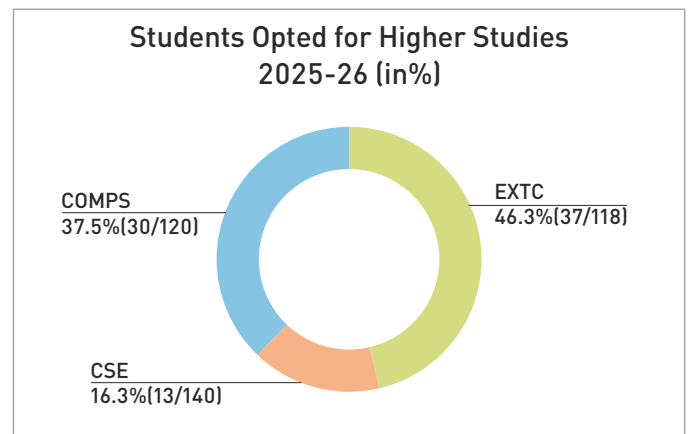
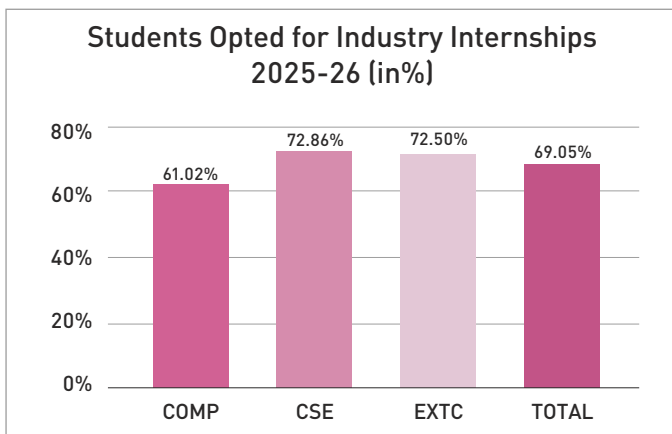
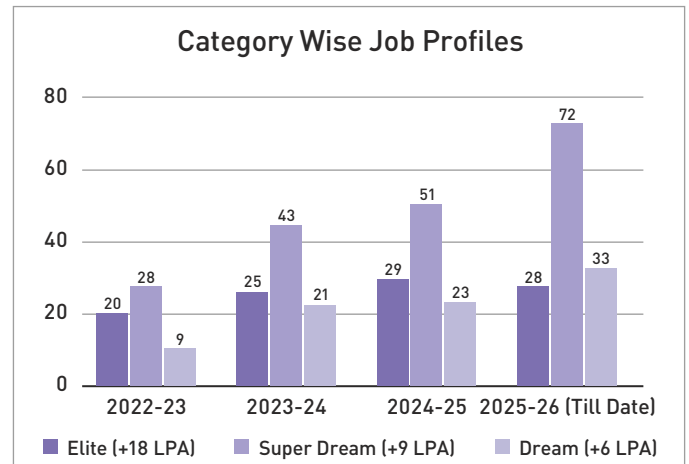
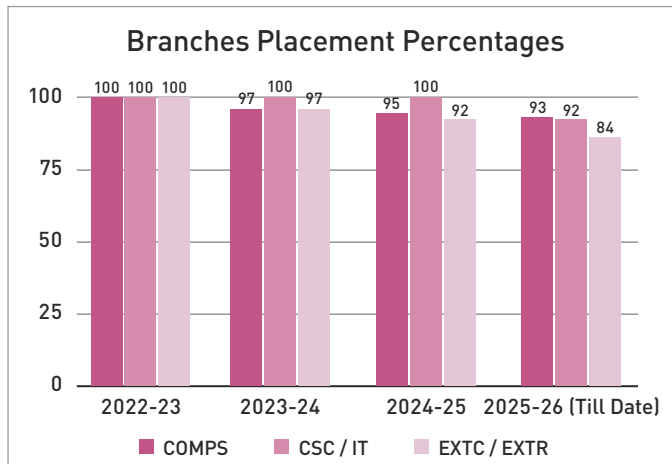
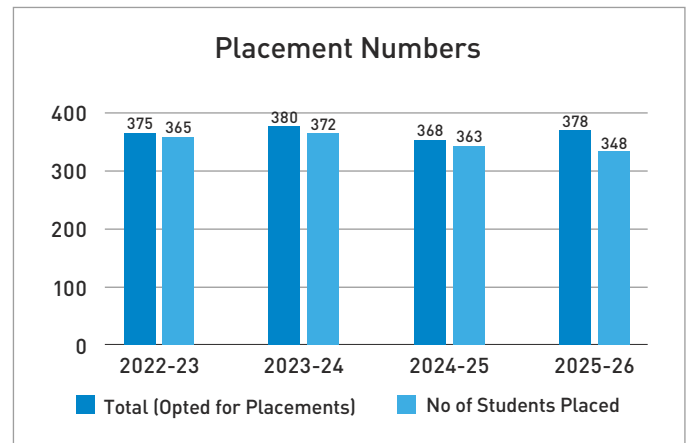
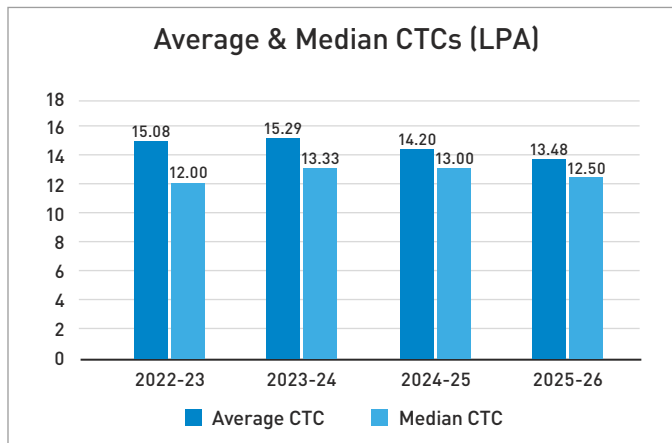
At the Centre for Career Development (CCD), we serve as the central interface between students and recruiters, streamlining the placement process and fostering long-term corporate partnerships. We ensure students are industry-ready by delivering curated industry-oriented sessions, structured communication training, and comprehensive mock assessment frameworks. Additionally, we prioritize student well-being through dedicated counselling support, while offering guidance for higher education and targeted training initiatives to help students adapt to evolving industry dynamics.

The CCD consists of 5 verticles:



CCD Team





CCD Partners



About Sardar Patel - Technology Business Incubator (SP-TBI)

SP-TBI is an initiative of Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology and is affiliated with Department of Science and Technology, Govt of India.

It is an incubation centre that supports daring entrepreneurs by helping them in building great technology ventures of future.

Our vision is to generate 10,000+ jobs through 500 new ventures in the next 5 years.

Our Aim is to Create a State of the Art Holistic Ecosystem to Encourage And Support Aspiring Entrepreneurs.

We strive to make startups successful and help them grow to new heights.

SP-TBI works as a catalyst behind entrepreneurs ensuring they get the best infrastructure, technology support, seed funding, talent pool, mentoring, training and much more.

We are currently a tribe of 75+ founders promoting 40+ companies and creating 300+ job opportunities.

DST Gov.
of India
Supported.

50 +
Incubatees

500 +
Jobs
created

300 +
Internships

42 +
Innovations

4.17 Cr.
Operational
Fund from
DST

10 Cr.
SEED Fund
from DST



What SP-TBI Offers to Its Startups?

Seed Funding

SP-TBI invests in companies through its seed funds. A few companies where SP-TBI has invested through its seed fund are Liminal, SchoolAtlas, Forehotels, RGM Technologies, Scholr, etc.

Advanced Technology Infrastructure

SP-TBI has a high-end Advanced Technology Hub housing the necessary hardware and software required for building AR/VR, IoT and AI and Data Analytics products. The lab has equipment such as high-end servers, 3D printers, high-performance computing machines with graphic cards, VR gears such as Oculus Rift, HTC Vive etc to name a few.

Access to Talent

SP-TBI gives startups access to technology and management talent. It also provides hiring platform for startups through its Jobs and Internship Initiatives.

Mentoring and Proficiency Building Events SP-TBI looks out for every opportunity to help develop the startups across a broad spectrum of functions such as Capital raising, Legal issues pertaining to startups, Marketing, Technology etc. through its various programs. SP-TBI has also introduced structured entrepreneurship programs for founders in the ideation stage of their company.

Community

SP-TBI is a tribe of more than 75 founders promoting more than 40 companies across sectors such as Consumer Internet, Fintech, Ad Tech, Augmented Reality, Machine Learning and Artificial Intelligence, Health Tech etc. We keep on hosting community building events to strengthen the ties of the TBI Tribe.

Infrastructure

Located in the most accessible part of Mumbai (Andheri West) with plug and play office space, co-working space, conference rooms, meeting rooms, cafeteria etc.

Few of Our Successful Startups

Work India – Founded by students of S.P.I.T, Work India today is the largest blue and grey collar jobs portal and heavily funded by VCs.

Scholr – Scholr uses Image processing technology to disrupt the education landscape by providing 24X7 academic help to millions of students.

Quidich – Quidich is India's leading aerial solutions company that pioneers in three primary verticals: aerial cinematography, sports broadcast and asset management.

Liminal – Liminal provides end-to-end experiential marketing solutions, using Virtual Reality and Augmented Reality to help you cut a niche in the world of digital transformation.

Jumpr.ai – Jumper is an AI-based social commerce enabler, powering the fastest checkout experience for your business #everywhere -on social media, blogs and the World Wide Web.

Switch Me – Switch Me is an end-to-end service that helps you with everything related to your Home Loans - identifying the right lenders to figuring out the best tenure, interest rates to even balance transfers.

Kan Innovations – People are often unaware of the root cause of foot aches, and if ignored or left unattended they may result in more serious foot, ankle, back, knee and hip related ailments. Most often, it's the wrong choice and fit of footwear that is to blame! Kan Innovations' team is seized with this problem and is working towards building solutions for it.

Summit Games – Summit Games is a gaming website company that develops 3rd party video game website for MMORPG's. Summit games flagship website is EVE-Summit.com, which provides top tier content for players of CCP Games MMORPG, EVE Online.

PODS Ventures – A Lending Technology platform company, enabling instant and seamless credit to consumers for purchases at Digital Point of Sale.



About IPR Cell (Intellectual Property Rights)

IPR Cell was established in SP-IT in 2012 to protect the invention of students and faculty. Campus has taken the initiative to promote innovations and to facilitate protection of Intellectual Property (IP) created at the campus. The Intellectual Property Rights Cell (IPR Cell) at campus is formed to provide guidance, support and resources to all campus personnel and facilitates protection and deployment of intellectual property. IPR-Cell conducts workshops to enhance awareness on related issues, it also provides templates and guidelines for the contracts, agreements and MOUs governing the effective exploitation of the IP produced by faculties and students. Towards this goal an Intellectual Property Policy of the Institute has been formulated. SP-IT has published a total of 88 patents since June 2013 till now.

Vision:

Secure innovative ideas of inventors to create an ambience of research and innovation for the future leaders and innovators.

Mission:

To create environment for development of IPR through research innovation



Life@S.P.I.T.

Life at S.P.I.T. is not just limited to academic pursuit. S.P.I.T. provides an opportunity for holistic development of students by promoting and facilitating activities from all spheres of life. Our students make us proud by winning national, state and district level sporting events. Some even win internationally acclaimed coding and hackathon competitions. Students often have published research papers before they graduate. Apart from all this, achievements in cultural activities and performances are common and very much appreciated by the institution. Students also participate in various social activities for giving back to the society. Life at S.P.I.T. can guarantee Success, Professionalism, Intelligence and being Trendy.





abl-fsai-installation-ceremony



Convocation



Spoorthi-keynote-speaker



ecell-panel-discussion



ecell-food-challenge



women_s-week



oculus



oculus



teachers-day







S.P.I.T. Highlights

Strong Reputation

S.P.I.T. has the highest consistent average salary in the Maharashtra region, making it one of the most sought-after institutes in the region. The institute has been granted Empowered Autonomy Status by the University of Mumbai from 2023-24.



Well Equipped Department & Labs

NBA accredited departments. 24X7 Lab facilities enable students to pursue any experiment without any limitations. Students are free to use the resources for their own research work also.

Curriculum

Unique, flexible, globally competent curriculum aiming holistic development of learners with humanities courses already integrated in the academic structure. Opportunity to pursue a minor from SPJIMR and emerging technologies such as blockchain and cloud computing.



Industry Experience

Strong culture of innovation, research and entrepreneurship. Fruitful industry association for Semester long industry internship as well as an opportunity to pursue a research internship in the 3rd year.

Finest Professors

Faculty are well experienced in their respective domains. Actively engaged in research work and publish papers and research articles in leading journals nationally and internationally.



Technology Business Incubator

- DST, GOI Supported
- 50 Incubatees
- 500 Jobs created
- 300 Internships
- 42 Innovations
- 4.17 Cr. Operational Fund DST, GOI
- 10 Cr. SEED Fund from DST, GOI

AICTE approved UG Programs

4yr. Bachelors of Technology (B.Tech.)

Intake
240

Computer
Engineering

Intake
120

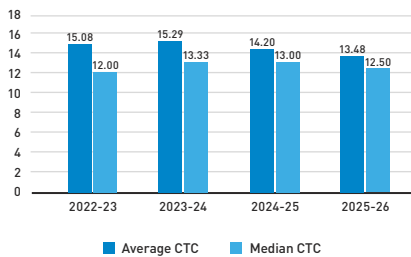
Computer Science
and Engineering

Intake
120

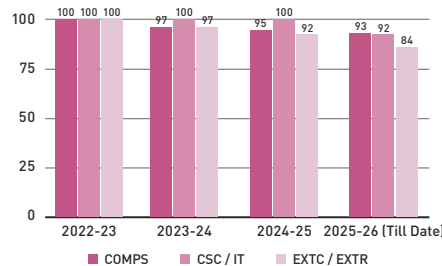
Electronics and Telecommunication
Engineering

Placement Highlights

Average & Median CTCs (LPA)



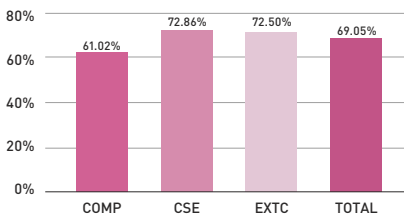
Branches Placement Percentages



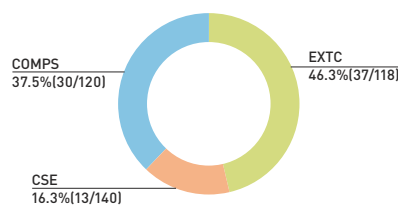
Some of our Partner Companies



Students Opted for Industry Internships
2025-26 (in%)



Students Opted for Higher Studies
2025-26 (in%)



Some of SP-TBI Incubatees



Our Alumni



Bhavisha Chafekar
MS, Business Analytics,
Carlson School of
Management,
University of Minnesota



Naman Badlani
Master in CyberSecurity
NYU Tandon School
of Engg.



Chaitya Arun Dobariya
MS, Computer Science,
Rutgers University -
New Brunswick

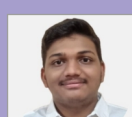
Saket Lad
M.S., Data Science,
Stony Brook University



Allen Andrew
M.S., Computer Science,
Columbia University



Amey Tarun Agarwal
MS, Bioinformatics,
Georgia Institute of
Technology



Fees

Fees for 2026-27 batch, approved by Fee Regulating Authority :

- UG Engg - Rs. 2,12,000/- #
- UG Engg. (IL seats) - Rs. 4,24,000/- #
- M.Tech - Rs. 1,00,000/-
- MCA - Rs. 1,31,000/-

Tuition & Development Fees are likely to be revised. The difference if any is to be paid by students as and when approved by the Fee Regulating Authority.

Mandatory Facilities

- Ramp & Lift for Handicapped students.
- Fee concessions as per Government norms for category students admitted through CAP by competent authority
- Fee concession for Minority & EBC students as per Government norms.

Transparent Process

Sardar Patel Institute of Technology takes pride in offering admissions strictly on the basis of merit. The constant efforts of the administrative team, which is the backbone of the institution, at maintaining transparency right from student admission to day-to-day functioning makes them very approachable to the students and faculty alike. The fees of the institution are finalized only after approval from FRA. It also provides all facilities and amenities as per statutory requirement prescribed by various government bodies.

Bhavan's Global Presence

International Centres

- Dubai
- Durban(South Africa)
- London
- New York
- Sydney
- Doha
- Kuwait
- Abu Dhabi

National Centres

- | | |
|--------------------|------------------|
| • Andhra Pradesh | • Madhya Pradesh |
| • Assam | • Maharashtra |
| • Chhattisgarh | • Orissa |
| • Delhi | • Punjab |
| • Gujarat | • Rajasthan |
| • Haryana | • Tamil Nadu |
| • Himachal Pradesh | • Tripura |
| • Jammu & Kashmir | • Uttar Pradesh |
| • Jharkhand | • Uttarakhand |
| • Karnataka | • West Bengal |
| • Kerala | |



Bharatiya Vidya Bhavan's

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