



## SARDAR PATEL COLLEGE OF ENGINEERING AND TECHNOLOGY (SPCET)



APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI  
AFFILIATED TO GUJARAT TECHNOLOGICAL UNIVERSITY .



### MESSAGE FROM PRINCIPAL

I am delighted to welcome you all to the Sardar Patel College of Engineering and Technology. I wish you a very happy and academically highly rewarding student life at Sardar Patel College of Engineering and Technology (SPCET) and hope that you will enhance the pride and prestige of this esteemed institution. I would warmly welcome you to come and visit the college, to experience all that Sardar Patel College of Engineering and Technology has to offer.



Dr Nanak J. Pannani

### ABOUT SPCET (Engineering)

Sardar Patel College of Engineering and Technology, established in 2014, is one of the premier engineering institutes in Gujarat. The institute focuses on nurturing students' talents alongside their academic abilities and prioritizes their overall development.

The salient features of SPCET are:

- Bi-Weekly Unit Test.
- Placement cell provides 100% placement assistance.
- NPTEL Local Chapter under NEP.
- Additional attention on Practicals and Experiments.
- Industrial Visit, Workshops, Seminars and Expert Talk to polish the domain knowledge.
- Regular Attendance Followup.
- Competent and Domain Specific Facilities.
- Interactive Learning Environment and Analytical Laboratories.

### VISION

- To be an institute committed to excellence in academics, research, knowledge creation and delivery to develop socially- responsible professionals.

### MISSION

- To provide innovation and excellence in academic design, delivery and assessment to ensure holistic development of students for employability, entrepreneurship and higher education.
- To promote all round personality development of the students through interaction with alumni, academia and industry.
- To retain talent by building relationships based on professionalism, mutual respect, accountability, engagement and integrity.

### COURSES

#### B.E. (4 Years (8 Semesters))

- Computer Engineering
- Civil Engineering
- Computer Science & Engineering
- Electronics & Communication Engg.
- Information Technology
- Mechanical Engineering

#### B.E. (D10D) (3 Years (6 Semesters))

- Computer Engineering
- Civil Engineering
- Computer Science & Engineering
- Information Technology
- Mechanical Engineering
- Information Technology & CSE (Working Professional)

#### Diploma Engg. (3 Years (6 Semesters))

- Computer Engg.
- Information Technology

#### B.Voc. (3 Years (6 Semesters))

- Software Development

#### M.E. (2 Years (4 Semesters))

- Structural Engineering



**CENTRE OF EXCELLENCE**

## Center of Excellence Lab for Emerging Technologies Sponsored by SAP, L & T And Amul



- The COE enhances emerging technologies, such as IoT, edge computing, high-performance computing, artificial intelligence, and capstone projects.
- Relevant courseware is delivered directly to students in active collaboration with the institution's faculty team.
- Up to 50% placement/internship opportunities are available for eligible students.

## Centre of Excellence: Sustainable Construction Materials

- Centre of Excellence for Sustainable Construction Materials, established in partnership with Ultratech, promotes eco-friendly construction.
- Focuses on research, innovation, and industry collaboration in sustainable building technologies.
- Enhances student skills, hands-on training, and real-world applications for a greener future.



## SSIP STUDENT STARTUP & INNOVATION POLICY (SSIP)



## BALAJI RESEARCH DEVELOPMENT CENTER (BRDC)

- SSIP focuses on fostering the spirit of innovation and entrepreneurship along with institutionalizing the support mechanisms and creating incubation opportunities across Higher and Technical Education institutions. We at SPCE encourage, identify and support innovators in the campus and provide them support.
- The main objective of Balaji Research Development Centre (BRDC, a Registered Section 8 Company) is to serve and promote various fields such as commerce, education, art, science, sports and protection of human rights, protection of the environment, which leads to the welfare of the society as per the public common interest.



## NPTEL Local Chapter

- The institute has established the SWAYAM-NPTEL local chapter, which enables students and faculty to gain valuable skills through programs designed and delivered by experienced IIT faculty via online courses in the field of engineering.

## Aikyam 2.0: A National Level Tech Fest

- The college is renowned for its commitment to technological advancement and innovation, hosted the 2nd edition of national level tech fest, "Aikyam 2.0", on the 11th and 12th of November 2024. This event aimed to provide a platform for students from across the nation to showcase their technical prowess, creativity, and innovative idea.





## ACHIEVEMENTS & HIGHLIGHTS

- More than 15 research papers and 14 book chapters published in International and National Journals and Conferences.
- 12+ Industrial Visiting during the year.
- 36+ FDP, Soft Skill and Industrial Training Program attended by various faculties.
- 20+ visiting expert session and skill development activity during the year.
- 7 Staff Received Best research paper award.



Hetal Sharma

- Won a GOLD MEDAL in a Fighting Tournament. (5<sup>th</sup> National Bagatur Championship 2024-25 held in Bilaspur, Himachal Pradesh)



Akhilesh Pandey

- Participated in Republic Day Camp (RDC-2025) held at Kartavya Path, New Delhi.

- Participated in annual NCC PM Rally (Dandi Yatra) on Republic day (26<sup>th</sup> January 2025)



Piyush Modi & Diya Patel

## SPEC Innovation Award 2024

- The SPEC Innovation Award is a prestigious competition that inspires young minds to innovate and think critically. This annual event provides school students with a platform to showcase their creativity and develop solutions to real-world challenges, fostering a culture of innovation and entrepreneurship.



## Hackathons - 2025

- SPEC Innovation Council (SIC) has guided the students to outreach strong achievements in major national Hackathons, including SIH, Bharat AI Hackathon, NMIT Bangalore events, and Mumbai Hacks.
- Students Achieved 2<sup>nd</sup> Runners up in Odoo Hackathon, CGC University, Mohali, Punjab.
- SIC has planned a dedicated Hackathon training centre at campus.



## PLACEMENTS

|  |  |   |
|--|--|---|
| <p><b>PLACED IN</b></p> <p>Software Developer</p> <p>Package: 9.50 Lacs</p> <p>Ms. Anshika Bhatt</p> | <p><b>PLACED IN</b></p> <p>Software Developer</p> <p>Package: 8.00 Lacs</p> <p>Mr. Shaurya Singh</p>     | <p><b>PLACED IN</b></p> <p>Software Developer</p> <p>Package: 8.00 Lacs</p> <p>Mr. Saakshi Chahal</p> |
| <p><b>PLACED IN</b></p> <p>Quality Engineer</p> <p>Package: 6.25 Lacs</p> <p>Mr. Piyush Malik</p>    | <p><b>PLACED IN</b></p> <p>Software Development</p> <p>Package: 6.00 Lacs</p> <p>Mr. Bhavnish Prasad</p> | <p><b>PLACED IN</b></p> <p>Software Developer</p> <p>Package: 4.68 Lacs</p> <p>Mr. Jay Dugga</p>      |
| <p><b>PLACED IN</b></p> <p>IMAGE Developer</p> <p>Package: 4.50 Lacs</p> <p>Mr. Anshu Singh</p>      | <p><b>PLACED IN</b></p> <p>Software Developer</p> <p>Package: 4.20 Lacs</p> <p>Mr. Manish Kumar</p>      | <p><b>PLACED IN</b></p> <p>Python Developer</p> <p>Package: 3.50 Lacs</p> <p>Mr. Vishwanath Patel</p> |

## OUR MoUs





## COLLEGE TOPPERS (2025)

IT



**PATEL AESHA**  
SPI: 9.78  
SEM : 5



SEM - II

SEM - IV

SEM - VI

SEM - VIII

IT



**ASHANI VARSH**  
SPI: 8.82



**MODI PIYUSH**  
SPI: 9.30



**MAHANA JAY**  
SPI: 9.39



**PATEL NETHIKA**  
SPI: 10.00

COMPUTER



**MAHDA SAHVAREH**  
SPI: 8.55



**PATEL PRACHI**  
SPI: 9.30



**BHALALA KEYUR**  
SPI: 9.30



**RATHOD VIBHUTI**  
SPI: 10.00

MECHANICAL



**PANCHAL DHRUV**  
SPI: 6.77



**SHARMA MOHR**  
SPI: 8.48



**SUTHAR NISHGEN**  
SPI: 8.87



**GOHIL VIVEKUMAR**  
SPI: 9.39

CIVIL



**CHAUDHARI DAKSHINAKAR**  
SPI: 6.91



**KERAL NAYAN**  
SPI: 9.25



**MOHI SHAH**  
SPI: 10.00

ELECTRICAL



**PATEL VARSH**  
SPI: 6.00



**CHAVDA RACHIMATHI**  
SPI: 7.35

B.VOC.



**PUNJARI TARUNJEET**  
SPI: 8.52



**PATEL PRINCE**  
SPI: 9.03

CSE



**GOHIL JIGISHA**  
SPI: 9.70  
SEM - I



**PARSEKH VARSHAVI**  
SPI: 8.75  
SEM - II



**DUBEY SWATI**  
SPI: 9.30  
SEM - III



## STUDENTS' TESTIMONIALS



**Richita Modi**  
(Computer Engineering)  
BATCH - 2022-25

“My college has been a transformative journey, fostering both academic excellence and personal growth. The supportive faculty, diverse opportunities, and vibrant campus culture have shaped me into a confident, well-rounded individual. This institution has been instrumental in laying the foundation for my success.”



**Om Asanani**  
(IT Engineering)  
BATCH - 2020-24

“Graduating from Sardar Patel College of Engineering was a truly enriching experience. The knowledgeable and supportive faculty, combined with a dynamic campus environment, fostered both my academic and personal development. The wide array of extracurricular activities and exceptional facilities, along with invaluable career services, set the foundation for my professional success.”