Silicon University



Placement Brochure 2026-27

SiliconTech

25 Years SIIIcon Silver Jubilee

Table of Contents

INTRODUCTION 3

- About Us
- Latest Recognitions

PROGRAMS OFFERED 5

- Undergraduate Programs
- Postgraduate Programs
- Ph.D. Program

EDUCATION & CURRICULUM 6

ENTREPRENEURSHIP ACTIVITIES 8

RESEARCH AT A GLANCE 9

- Research & Consultancy
- Our Collaborations

PLACEMENTS 11

- Industry Interface Cell
- Summer Internship (SI)
- Practice School (PS)
- Placement Highlights 2026
- B.Tech. Placement Analysis
- Our Recruiters

OUR ACHIEVERS 18

- Our Achievers
- Excellence Beyond Academics

CAMPUS LIFE 20

INFRASTRUCTURE & FACILITIES 21

OUR ALUMNI 22

WHY RECRUIT FROM SILICONTECH? 23

CONTACT US 24

About Us



SiliconTech, the engineering institute of Silicon University, imparts value-based technical education to over 3500 undergraduate and postgraduate students, preparing them for today's dynamic workforce. Since its inception in 2001, the institute blends academic excellence with industry relevance through an updated curriculum, advanced laboratories, and strong industry collaborations.

VISION

To become a centre of excellence in the fields of technical education & research and create responsible citizens.

MISSSION

To provide the best of technical skills, professional ethics and human values in enriching the disciplines of Science, Engineering and Technology for Social development and Nation building.

AICTE
Approved

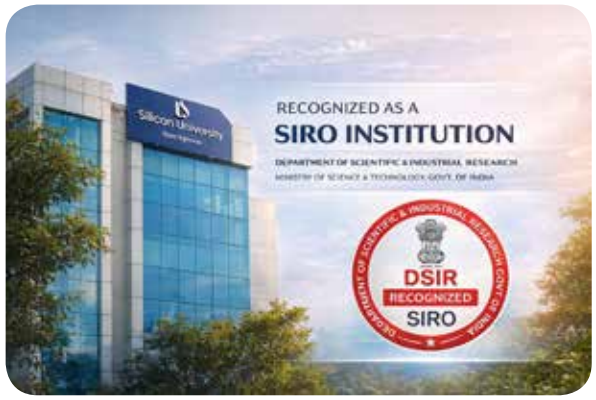
***NAAC**
Grade 'A'

***NBA Accredited**
UG Programs
(CSE, ECE and
EEE)

NIRF 2025	NIRF 2024	NIRF 2023	NIRF 2022
Band 201-300 (Engineering)	Band 201-300 (Engineering)	Band 151-300 (Innovation)	Rank- 161 (Engineering)

* Accredited as an autonomous institute; accredition under the university format is currently process

Latest Recognitions



Conferred Scientific and Industrial Research Organisation (SIRO) status by the Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, GoI-2026



Certificate of Appreciation in Odisha State Energy Conservation Award-2025



Best University Award for promoting industry-academia linkage-2024

- Recognized as one of the **Best Performing Institution's Innovation Councils (IIC)** for the 6th consecutive year in 2024 by the Ministry of Education (MoE), Government of India
- **Only funded IIC from Odisha** selected as a mentor institution in 2023 and 2021 by MoE, Government of India
- Received the **"Odisha State Energy Conservation Award"** 2024 & 2022
- Recognized as an **"Incubator"** in 2022 by Start-up Odisha
- Received the "Start-up Cell Award" in 2021 from BPUT, Odisha
- Won the **"CV Raman Award for Academic Excellence 2021"**
- Innovation & Incubation Centre approved as a **Business Incubator (BI)** in 2019 by MSME, Government of India
- Awarded **"Best Engineering College"** in Odisha in 2018 and 2019 by the Indian Society for Technical Education (ISTE)
- Won the "Best Technical Institute Award in Research and Development" at the Odisha Technological Conclave 2017
- **"Outstanding Engineering Institute in Eastern Zone"** by ABP News in 2016 & 2015

Programs Offered

A. Undergraduate Programs (B.Tech.)

B.Tech. Computer Science and Engineering (CSE)	300
B.Tech. Electronics and Communication Engineering (ECE)	180
B.Tech. Electrical and Electronics Engineering (EEE)	120
B.Tech. Electronics and Instrumentation Engineering (EIE)	60
B.Tech. Electronics Engineering (VLSI Design & Technology)	60

B. Postgraduate Programs (M.Tech. /MCA/M.Sc.)

Master in Computer Applications (MCA)	60
iMCA (Integrated BCA + MCA)	60
M.Sc. (Data Science)	30
M.Sc. (VLSI)	30
M.Sc. (Molecular Medicine)	30
M.Sc. (Digital Healthcare Systems & Management)	30
M.Tech. Computer Science and Engineering (CSE)	9
M.Tech. Power Engineering and Energy Systems (PE & ES)	9
M.Tech. Electronics and Communication Engineering (ECE)	9





C. Ph. D. Program

Silicon University has its own Ph.D. program in Engineering, Sciences, Humanities, Social Sciences, and allied interdisciplinary areas. Our Ph.D. program has been designed as per the latest UGC guidelines. The offered disciplines are:

Engineering
CSE, EEE, ECE, EIE, EE, ME

Basic Sciences
Physics, Chemistry, Mathematics

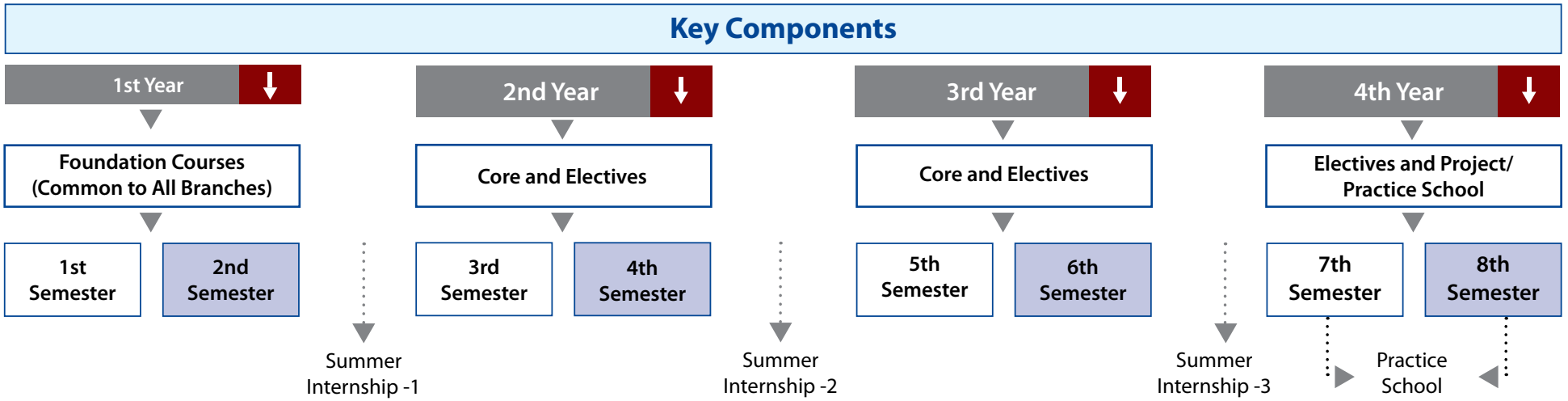
Humanities
English, Management, Economics, Psychology

Molecular Medicine
Neurology, Infection, Cancer Biology

Education & Curriculum

Our curriculum is updated and evolving, keeping in sync with industry and research requirements

Undergraduate (B.Tech.)



Postgraduate (M.Tech.)

Key Components

1st Semester	2nd Semester	3rd Semester	4th Semester
Core amd Electives, Common Courses	Core amd Electives, Common Courses	Electives Thesis (Part-1)	Thesis (Part-2)

Summer Internship



Postgraduate (MCA)

Key Components

1st Semester	2nd Semester	3rd Semester	4th Semester
Humanities and Core	Mathematics and Core	Core and Electives	Core, Electives, Project

Summer Internship

Postgraduate (M.Sc.)

Key Components

1st Semester	2nd Semester	3rd Semester	4th Semester
Core Courses	Core Courses	Core, Electives, Project 1	Core, Electives, Project 2

Summer Internship

Entrepreneurship Activities

The Entrepreneurship Development Cell (ED Cell) at Silicon is recognized as one of the most vibrant ED Cells in the state. It anchors the work of Silicon's Business Incubator (BI) and Institute Innovation Council (IIC), two hubs that promote entrepreneurship within the institute and in Odisha.

"Silicon's BI has successfully incubated 30 start-ups bringing technology products and services to the marketplace."

LIST OF INCUBATEES

ADSAB Solutions
AIPNT Technologies
ArchiTech Solutions
Atharv Cloud
Aurassure
Aurkel MedTech
Brundaban A2z Healthhub
Comepounder Technologies
Dzinepixel Webstudios
Edusols
Influidity Solutions
Inofinity Research & Development
LectureNotes
Mentified
Mizukagami India
Nextgen Techlab
Paratronics Technology
Services
PeopleBetter
Place 10X
Procyntech Consulting
Ridik Edification
Sansoft Technologies
Sidux Technologies
Smiley Trips
Sparkspot Talent Management Service
STLZstone

SUCCESS STORIES



ADSAB Solutions is a technology-driven start-up founded by Silicon alumni Ayushi Samantasinghar and Debashis Moharana, along with final-year EIE students Santosh Kumar Senapati, Bibhu Prasad Lenka, and Abhijit Mohanty. The start-up bridges academia and industry through innovation, practical skill development, research, and engineering solutions. It provides technical training, product development, consultancy, research support, and technology services in Embedded Systems, Internet of Things (IoT), Automation, Artificial Intelligence, Instrumentation, and Digital Engineering.

ENTREPRENEURS IN FOCUS



Biraja Prasad Rout
2005-2009
Founder & CEO, Biggies Burger'n'More



Brijesh Samantray
2007-2011
Co-Founder, Propelld



Lipsa Panigrahi
2006-2010
Director, ORPHUB Consultancy Services



Anindita Dash
2001-2005
Founder & Owner, Iktaara Creations



Kumar Avinash
2005-2009
Founder, BSR Combines



Shiv Agrawal
2005-2009
Managing Director, Supershade Agro Textile



Rohit Jain
2005-2009
Founder, Swosti Ecowares



Surendra Nath
2010-2013
Director, Vaisali Dairy

Research at a Glance

963	462	345	91	31	23	15	35
Total Publications	SCI/Scopus indexed journals	Conference proceedings	Books/book chapters	Patents Filed	Patents Granted	Research Projects	Consultancy Projects

GRANT HIGHLIGHTS

"Silicon has received grants amounting to over **5.5 Crores** from various funding organizations, including the Department of Science and Technology (DST), Govt. of India, AICTE, and BPUT to conduct research in diverse areas of science and technology."

OUR RECENT CONSULTANCY PROJECTS

HINDALCO

Power Factor Improvement, Battery Bank Parallel Operation & Motor Efficiency - HINDALCO engaged Silicon University to assess power factor improvement, motor efficiency, and battery bank parallel operation in its Captive Power Plant. The study aims to reduce energy losses, improve power quality, enhance DC system reliability, and identify energy-saving opportunities.

Vedanta FACOR

Power System Study, Harmonic Measurement & Relay Coordination- Vedanta FACOR engaged Silicon University to assess its Charge Chrome and Captive Power Plant electrical network through load flow, short-circuit, harmonic, relay coordination, and arc flash studies. The project aims to optimize protection, identify power quality issues, enhance safety, and improve system reliability.

L&T

Relay Coordination Study – Mega Lift Irrigation Project, Odisha- Silicon University is carrying out relay coordination studies for various clusters of the Odisha Mega Lift Irrigation Project. The study includes fault level assessment, protection scheme review, and relay setting optimization to ensure faster fault isolation, improved protection selectivity, and enhanced reliability of the irrigation power network.

"**Pinak Kumar Panda** and **Saroj Behera**, from the EEE 2026 graduating batch, were attached to these consultancy projects, working alongside faculty and industry engineers. They gained hands-on experience in power system modelling, electrical measurements, protection coordination, technical reporting, and live industrial projects."

Our Collaborations

"Silicon researchers collaborate with academics, industry experts and scientists from across the globe to promote advances in science and technology"



MoU with Athena Security Solutions India Pvt. Ltd., Hyderabad, for collaborative research, development, prototyping, and deployment of advanced technologies for the protection of national critical infrastructure. The partnership aims to accelerate the translation of research outcomes into practical, deployable solutions through close industry-academia collaboration.



MoU with Sevya, for employee mentoring and training in CMOS VLSI design and open-source CAD flow initiatives. The partnership aims to strengthen industry-academia collaboration by equipping new employees with specialised skills in VLSI and embedded system design. The initiative will facilitate knowledge exchange and provide industry-relevant exposure to emerging VLSI design practices.



Collaboration with Skill Development Institute (SDI), Bhubaneswar, to enhance students' employability and industry readiness through specialised training in high-demand domains such as Cybersecurity and Industrial Automation. The initiative focuses on practical sessions and real-world case studies aligned with current industry standards to build domain-specific competencies.

The collaborations strengthen the educational quest of Silicon to promote scientific temper, technological innovation, and entrepreneurship. Silicon is actively collaborating with the following organisations:

- Boston Microtechnology LLC, USA
- CSIR-CGCRI, India
- CSIR-IMMT, India
- EduSkills Foundation
- Excel IR
- HINDALCO
- InDNA Life Sciences
- Inovaare Software Solutions
- Kristellar Aerospace
- L&T Construction
- Phoenix Robotix
- PRDC
- Scaledge Technology
- SDI Bhubaneswar
- Sevya Multimedia
- Skyline Geoinformatics Institute
- STMicroelectronics
- The Institution of Engineers (India)
- TCS
- Vedanta Limited
- Electromech Enterprises
- VLSI Experts
- Wipro TalentNext

Industry Interface Cell

The Industry Interface cell transforms learners into professionals by bridging the gap between industry and academia. It coordinates, facilitates, and organizes activities that prepare Siliconites for success in their chosen career paths. Its various programs aim to integrate experiential learning with the technology-based academic curriculum.

Corporate Relations

- Skill training for making students industry-ready
- Mentoring, recruitment, and networking opportunities

Career Development Programs

- Guest lectures, workshops and seminars featuring industry experts
- Communications, aptitude, and personality development trainings

Summer Internship

- Applicable to B.Tech./M.Tech/ MCA/M.Sc. students
- Helps in skilling & upskilling by providing hands-on learning

Practice School

- Applicable only to final year B.Tech. students of all branches
- Students gain work experience by solving real-world challenges

Placements

- Pre-placement talks and rigorous mock tests to prepare students for interviews
- On-campus, virtual, off-campus, and pooled drives provide job opportunities in diverse sectors



Summer Internship (SI)

Summer Internship, one of the flagship programs of Silicon University, started in 2019.

Compulsory component	Carries 1 academic credit	Approximately 100 hours or 30 – 45 Days	Held during summer breaks

SI HIGHLIGHTS 2026*

19 Domains

34 Programs in blended mode of learning

2356 Students benefited

Around **12%** Students to get payback

76 External students participated in SI program

*Conducted at Silicon University

SI SUMMARY - LAST FIVE YEARS*

Year	No. of courses offered	No. of students registered
2022	25	1575
2023	33	1911
2024	36	2122
2025	32	2392
2026	34	2356

Students can opt for internship program at Silicon in collaboration with industry experts or undergo internship in external organizations like NALCO, DRDO, ISRO, NISER, RSP, and AAI. This year, Silicon offered SI programs in the following domains:

- Advancing with Rust
- Artificial Intelligence, ML, and Data Science
- Cloud Architecture (AWS, Azure, and DevOps)
- Cyber Security and Security Analysis Investing
- Digital Marketing and SEO Using AI
- Electronics, Embedded Systems & IoT
- Foundation Course on Core Industry
- LLM Using Python & Python with FastAPI
- Mobile App Development
- Power System and Analog & Digital VLSI
- Programming, Algorithms and Data Structures
- Software and Full Stack Development









Practice School (PS)

Practice School (PS) is an innovative concept in undergraduate engineering education that creates a bridge between conventional classroom learning and gaining valuable real-life skills.

- Optional component of B.Tech. curriculum
- Carries 15 academic credits
- Program duration is six months / one semester
- Assisted by a monthly stipend ranging 10K-110K

PS HIGHLIGHTS 2026

336 Students opted for PS

85% Converted to placements

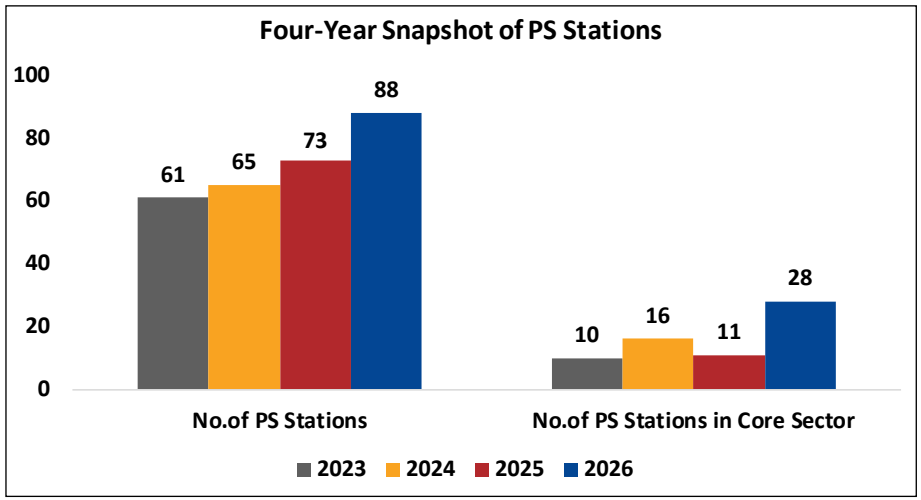
88 PS Stations

16K per month Average Stipend

45K per month Highest Stipend

5.1 LPA Average Package

PS FOUR-YEAR SNAPSHOT





7th Sem PS Drive, Batch (2023-27)-StratLytics

Placement Highlights 2026

Despite being in the shadow of a tech slowdown the last couple of years, Silicon continues to maintain its consistency in placements for the graduating batch of 2026. Top companies in product development, start-ups, IT service, and the core sector from diverse fields continue to recruit Silicon students. A majority of our 2026 graduating batch students have also completed their internship under our Practice School (PS) program for one semester with monthly stipends varying in the range of INR 10K to 45K. Apart from regular on-campus placements, students also choose other career paths such as higher studies, research fellowship, and entrepreneurship.

B.Tech.

80%	95	721	4.65 LPA	14.5 LPA
Students placed	Companies participated	Job offers	Average package	Highest package

MCA

69%	34	7.39 LPA
Students placed	Companies participated	Highest package

M.Tech.

67%	7	7.39 LPA
Students placed	Companies participated	Highest package

M.Sc. (Data Science)

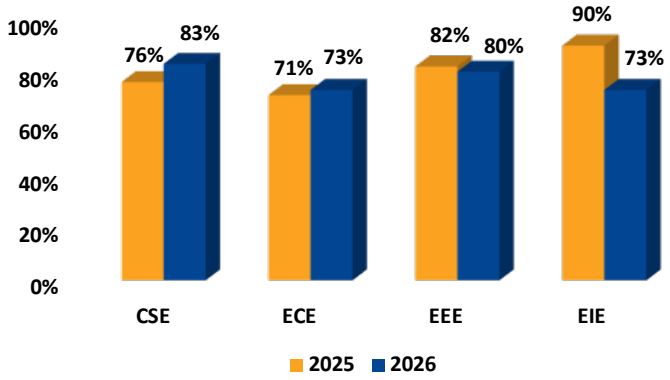
50%	17	19.2 LPA
Students placed	Companies participated	Highest package



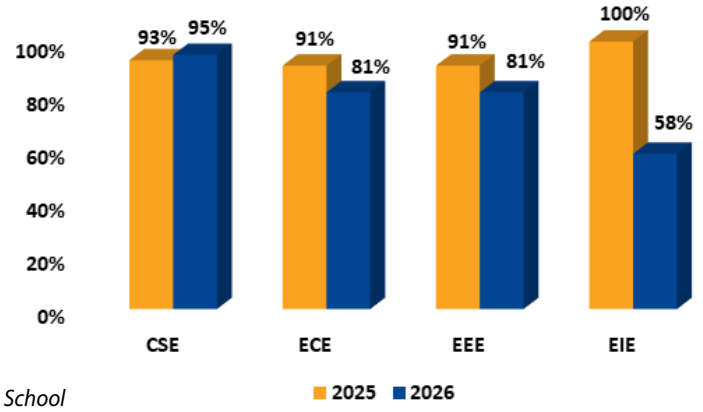
Note: Placement is continuing for the 2026 graduating batch

B.Tech. Placement Analysis

Placement % Branch-Wise

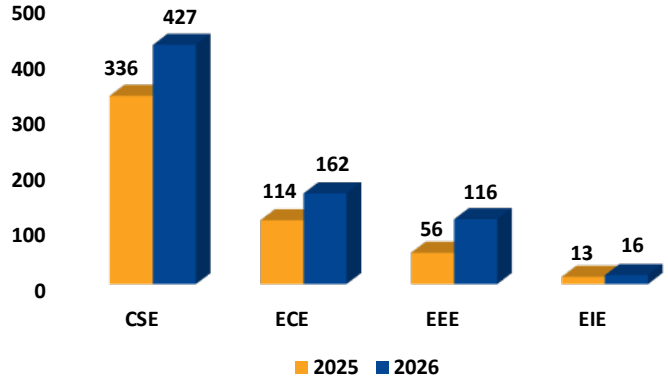


Placement % Branch-Wise (Students who opted for PS*)

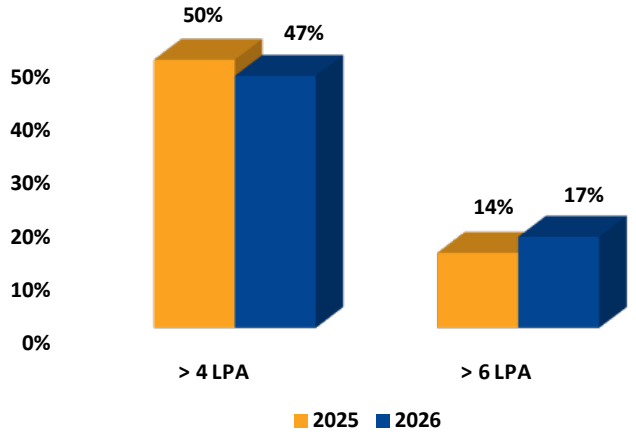


**Practice School*

Job Offers Branch-Wise

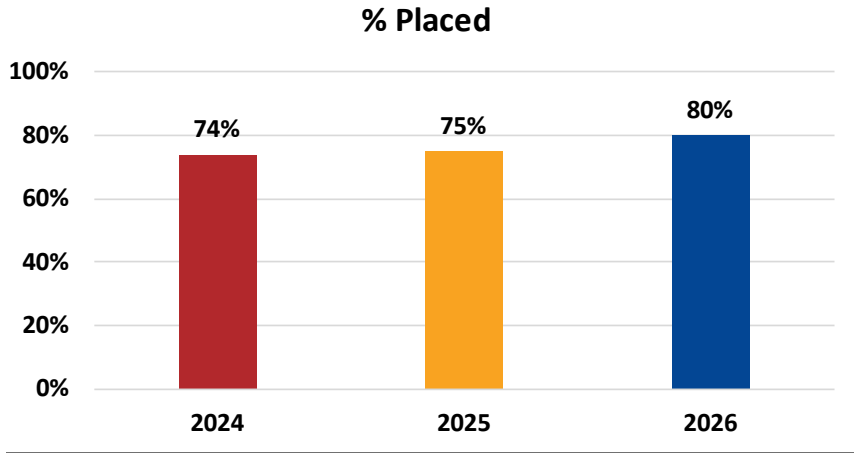


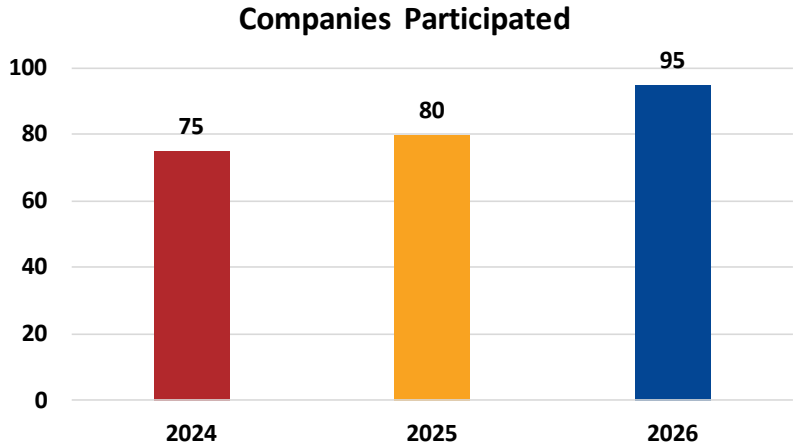
Placement % Package-Wise

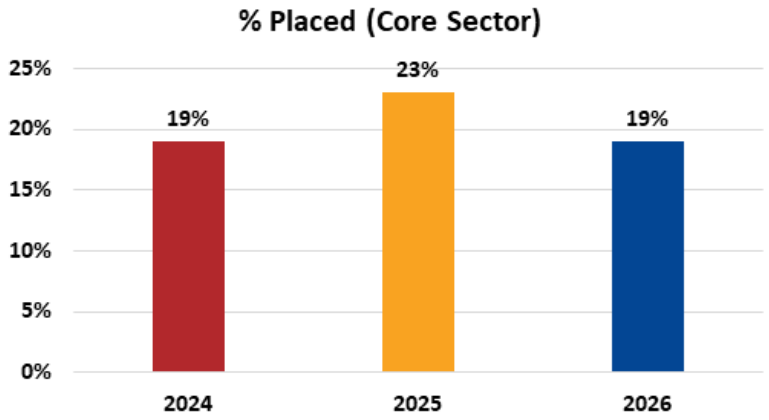


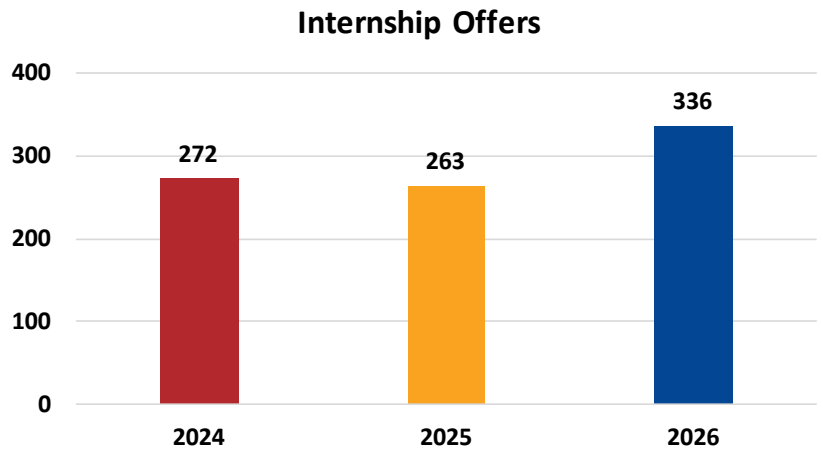
Note: Placement is continuing for the 2026 graduating batch

THREE-YEAR SNAPSHOT









Note: Placement is continuing for the 2026 graduating batch

Our Recruiters (Last 3 years)

IT Services / Consulting / Product

8club
AABSyS IT
Accenture
Acorn Globus
Advanze Solutions
Aether Enterprise
Agile ICO
Amazon
Ancrew Global Services
AntBox
ApMoSys
AppNAI
Aptus Data Labs
Argusoft
Atommorph
Attractify Technologies
Aurus Tech
BIPROS
Bounteous x Accolite
Bourntec
CAMS
Capgemini
CGLIA
Clivertech
CodeMate AI
Cognitive View
Cognizant
Cozentus
CredenceSoft
Credore
CredResolve
CRM Landing
Curiflow
Datwa Labs
Deloitte
Digal Solutions
Digit Insurance
Digital Logiciel Solutions
DiracAI
EffiGO
ESSPL
Evolutionary Algorithms
Eximietas
Flipkart
Genesys International
Genpact
Glosity
GRAMAX
GyanSys
Haber
HCLTech
Headout
HP Labs
Hygiene Matic
i8CLOUD
IBM
In2IT
Incture
Infosys
Innotrat Labs
Inofinity
Inovaare
Intellect Design Arena
Intellipaat
iServeU
Jazzee Technologies
JSW GBS
Karya
Kaynes
KFINTECH
KPMG
Kreativan Technologies
Kristellar Aerospace
Libra AI
Ligaments AI
LOGILE
Logistos
LTM
LTTS
MapmyIndia
Mindfire
Mohs10 Technologies
mPHATEK Systems
MQAS
MyComplianceOffice
Naada Technologies
Nanocloud Technologies
NetConnectGlobal
NexgAI
Nextcare.life
NITKAL
Nitor Infotech
PCON Utilities
Persistent
PixelCompute
Prodapt
Prodesk
PwC
Quinnox
Quonscious
Qvantel
Radhika Exclusives
Ram Corporation
Recruit CRM
Rhythm Innovations
Ridik Consulting
Rumango
Runo
Sanmina
SAP Labs
Sarth Offshore
Sasken
SDI- Deloitte Cybersecurity
ServiceIO
Signicent
Silicon Hospitals
SMIPL
Spikewell
Squbix
STL
StratLytics
Surya Digital
TCS
Tech Mahindra
TechHand Innovations
TechnoShrine
Teleglobal International
Tigerworld Technologies
Viatris
WE INNOVATE INDIA
Wipro
Wisbox
Xzect Labs
ZeonAI
Ziroh Labs

Core/Manufacturing/VLSI/Media/Research/ Insurance & Banking/Sales & Marketing

ADSAB Solutions
ARF Design
Asiczen
ASIP Technologies
Avaada
Axis Global Automation
BAJAJ Electricals
Beumer Group
Blaze Automation
BonV Aero
Brakes India
Brandshark
Concentrix
CoreEL Technologies
COSMOVOLT
COTMAC
Crushaders Tech
Cummins
Delphi-TVS Technologies
Edu-versity
Electroboltz
Excelsource International
Grinity Intellect
HighRadius
Indus Towers
Jakson
Jigyasu
JKR Consulting & Services
JSW
Kantar
Karmiq
Lizmontagens India
MAKc Automation
Marquee Semiconductor
Micron
MosChip
Movidu Technology
Nexus Automation Solutions
Orissa Stevedores Limited
Pinnacle Infotech
Polycab
PRDC
ProcMart
RABINNSON Ventures
Rashmi Group
Rotodyne Engineering
S R Distributors
SAIL
Scaledge
Sevya Multimedia
Surya International
Synopsys
Tata Power
TBEA
TCE
Tessolve
Thermax
TWM FILMS
Vaaman Engineers
Vodafone Idea
Volkswagen
VVDN
Wilyfox Media Co.
Xeedo

Our Achievers

Silicon has a distinguished placement record, with students securing diverse roles across industries every year. Alongside successful career outcomes, our graduates consistently gain admission to prestigious universities in India and abroad through competitive exams like CAT, GATE, and GRE. Over the years, Siliconites have achieved remarkable milestones in the GATE exam, including AIR 1 (2010), AIR 3 (2014), and AIR 20 (2021). In the past four years alone, more than 55 students have joined top B-Schools to pursue MBAs through CAT. Our students have also excelled in UPSC (IES) examinations with outstanding ranks such as AIR 18, 32, 37, 42, and 51. Further demonstrating their academic excellence, they have secured 37 gold medals as branch toppers under BPUT.



Sanjit Kumar Padhan
M.Sc. (Data Science), 2026
Digal Solutions, 19.2 LPA



Akansha Kumari
CEN, 2026
Micron, 14.5 LPA



Abhijeet Samal
ECE, 2026
Micron, 14.5 LPA



Kuldeep Kumar Kahali
EEE, 2026
We Innovate India, 14 LPA



Sudhansu Sekhar Nayak
EEE, 2026
We Innovate India, 14 LPA



Ainesh Patra
EEE, 2026
We Innovate India, 14 LPA



Sunil Kumar Behera
EEE, 2026
We Innovate India, 14 LPA



Richa Kumari
CST, 2025
Amazon, 30.3 LPA



Divya Swarup Mishra
ECE, 2025
Synopsys, 15.12 LPA



Tejaswi Mahapatra
ECE, 2025
Aays Advisory (NexgAI), 12 LPA



Putul Kumari
CSE, 2024
Flipkart, 32.5 LPA



Debanwita Mahato
CSE, 2024
Headout, 18 LPA

Excellence Beyond Academics

- **One Earth International Hackathon 2025**
  Winner
- **Spring Fest 2025 (IIT Kharagpur)**
  1st Prize, Quiz
- **Quiz Coder, Inno Frenzy World Hackathon 2025**
  Winner
- **Innovate Odisha 2.0 Hackathon, 2024**
  Best Business Award
- **Odisha Technological Conclave 2024**
  3rd Prize
- **Codathon 2024 (Regional College of Management)**
  Winner, 1st Runners-up, 2nd Runners-up
- **Hackfest 2024 (IIIT Bhubaneswar)**
  Winner
- **Odisha Upskilling & Placement Program 2024**
  Gold Medal
- **Line Follower 2024 (IIIT Bhubaneswar)**
  1st Runners-up
- **BPUT Tech Carnival 2024**
  2nd Runners-up
- **Odisha Start-up Yatra 2023**
  2 teams in the Top 10, Cash prize of INR 3 Lakhs each
- **Young India Challenge 2023**
  Winner, Seed funding of INR 1 Lakh
- **Project Expo 2022**
  1st prize
- **Code 4 Odisha Hackathon 2022**
  Winner
- **Tezos India Fellowship 2.0 2021**
  (Top Ranker)
- **Hack the Mountains 2.0 2021**
  (International level hackathon)
- **Hack Girl Summer 2.0 Hackathon 2021**
  (Best use of Google Cloud prize)
- **HashnodeXAuth0 Hackathon 2021**
  (Runner-up prize)
- **Global Innovation Drive 1.0 2021**
  1st prize
- **Smart India Hackathon 2020**
  1st Prize (Software Edition)
- **Robotics Line Follower 2020 (IIT Bombay)**
  2nd Prize
- **Project Exhibition 2020 (IIT Bombay)**
  2nd Prize
- **Project Exhibition 2020 (IIIT Bhubaneswar)**
  1st Prize
- **Robotics 2020 (IIIT, Bhubaneswar)**
  1st, 2nd, 3rd Prize
- **Maze Solver Robotics 2020 (IIIT, Bhubaneswar)**
  1st, 2nd & 3rd Prize
- **Line Follower Robotics 2020 (IIIT, Bhubaneswar)**
  1st & 2nd Prize
- **Robotics 2020 (IIIT, Bhubaneswar)**
  1st & 2nd Prize
- **Technova Hackathon 2020 (IIIT Bhubaneswar)**
  1st Prize
- **Innobuzz Hackathon 2020 (VSSUT, Burla)**
  1st Prize
- **ET Campus Star 2019–2020 (The Economic Times)**
  (Top Ranker at National level)
- **AWS Educate Student Ambassador**
  (Top Ranker at National level)
- **Smart India Hackathon 2019**
  1st Prize (Software Edition)
- **TATA Crucible Hackathon 2019**
  2nd Prize (Northern Zone, New Delhi), 2nd Prize (Western Zone, Mumbai)
- **Rebuild Odisha Hackathon 2019**
  3rd Prize
- **Best IoT Award 2019 (VIT, Chennai)**
- **PSI-PHI Hackathon 2019 (NIT, Rourkela)**
  2nd Prize
- **Smart India Hackathon 2018**
  3rd Prize (Hardware Edition)
- **Smart Odisha Hackathon 2018**
  1st Prize
- **Most Innovative Robot Competition**
  NIT Jamshedpur, 2018

Campus Life

“More than 20 student clubs, groups and learning societies help to explore extra-curricular interests”



Technology Clubs

Circuit Club, SWITCH Club, Robotics Club, QWERTY Club



Social and Cultural Clubs

Social Media Cell, Cine Max Club, Creative Club, Music Club, Photography Club



Sports and Fitness Clubs

Health & Gym, Sports Club, Cricket Club, Yoga Club



Personality Development Clubs

The Meta Academics Cell, SAGE-W Cell, Toastmasters Community Club and Quiz Club



Learning Societies

IEEE, ISTE, CSI, Unstop, Code Chef



Social Service

Zeal Club, Green Club, YfS, NSS

Infrastructure & Facilities



A 400-seater auditorium



Lecture Theatres with advanced audio-visual setup



A discussion room equipped for meetings, GD brainstorming sessions.



Dedicated interview panel rooms designed to facilitate interactions during placement drives



A 15-seater colloquium designed to facilitate professional meetings



A dedicated GD room designed to facilitate focused group discussions and assessments



Dedicated training halls with advanced audio-visual facilities for effective training and presentations



Dedicated computer labs to facilitate technical assessments, coding tests, and online recruitment processes

Our Alumni

Our alumni have excelled in diverse fields, carving out successful careers as scientists, academicians, technocrats, and bureaucrats. Many work abroad, while others have taken up faculty positions at premier institutions such as IITs, IIMs, and reputed universities in the USA, Canada, and Singapore. Several alumni have also established themselves as accomplished entrepreneurs. The institute actively engages them in various academic and professional activities, strengthening the bond with their alma mater. The Silicon Alumni Association (SAA) is a vibrant platform connecting alumni, faculty, and students, fostering collaboration and enhancing career and placement opportunities.



Dr. Siddharth Shankar Swain
2010–2014
Sr. R & D Engineer, Arm, Texas, USA



S. Srinivasa Rao
2001–2005
AGM – Digital & CDO Mining, Vedanta Aluminium & Power



Swadheen Swain
2014-2018
Silicon Engineer, Google



Ranjeet Praharaj
2006–2010
Assistant Vice President, Axis Bank



Samuchita Mallick
2010–2014
Joint Director of Industries, MSME Department, Govt. of Odisha



Subhendu Subudhi
2011-2015
Associate Director, Union Bank of Switzerland



Gayatri Gupta
2009–2013
Senior Data Engineer, JP Morgan Chase



Goutami Patnaik
2003–2007
Senior Business Consultant, Shell



Sandeep Rajguru
2011-2015
Senior Manager – FullStack, Verizon



Shruti Sneha
2012-2016
Lead, Deloitte



Hruday Ranjan Mohanty
2001-2005
Service Delivery Manager, Accenture



Gourav Kumar
2012-2016
Senior Software Engineer, Microsoft

Why Recruit from SiliconTech?

Student Selection

Admissions through national and state-level entrance exams such as JEE Main, GATE, PGAT, and OJEE, with around 70% of students ranked among the top 5–25% of JEE Main qualifiers.

Excellence in Teaching & Learning

Multidisciplinary academics integrated with classroom learning, industry exposure, and research, led by highly qualified faculty, over 70% of whom hold Ph.D. degrees and actively contribute to reputed journals.

Diversity & Inclusion

A vibrant student community with diverse cultures, languages, and perspectives, supported by a healthy gender ratio that fosters an inclusive and balanced learning environment.

Practice School

A flagship semester-long, 15-credit industry internship that provides hands-on experience, strengthens technical and professional skills, and prepares students to be industry-ready before graduation.

Summer Internships

1-credit industry-oriented internships conducted during the summer breaks, enabling students to build practical expertise under the guidance of experienced industry and academic professionals.

Research and Innovation

A thriving ecosystem that promotes collaborative research, consultancy projects, and innovation driven entrepreneurship, SiliconTech has incubated 25 start-ups through its vibrant entrepreneurship ecosystem.

Contact Us

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