



SNBP
UNIVERSITY

SCHOOL OF TECHNOLOGY

Not Just a B.Tech, A Builder's Journey.

CSE & IT Programs Built for the AI, Data, Cloud and Cyber Economy

► **B.Tech Admissions 2026–27**



At SNBP University School of Technology, students do not just study technology — they learn to **build with it, present it and prepare for meaningful technology careers.**

Our B.Tech programs are designed for students who want to code, create, solve, present, lead and become ready for the future of technology. From the first semester, students are introduced to a learning environment where concepts move beyond notebooks and become applications, systems, dashboards, AI tools, cyber security simulations and cloud-based solutions.

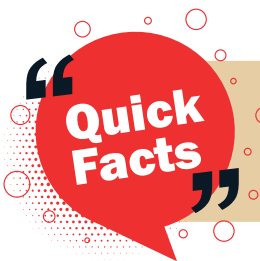
Admissions Open 2026–27

Programs Offered

- B.Tech Computer Science Engineering
- B.Tech Information Technology
- B.Tech CSE with AI & Machine Learning Track
- B.Tech CSE with Data Science Track
- B.Tech CSE with Cyber Security Track

Program Highlights

- 4-Year B.Tech Programs
- Build-First Learning Model
- AI-Era Engineering Education
- Corporate Centre of Excellence
- Projects from Semester 1
- Career Readiness from Early Years
- Proof-of-Work Portfolio
- Industry Interaction & Placement Preparation



Quick Facts

Duration: 4 Years

Annual Tuition Fee: ₹ 2,25,000

Total B.Tech Intake: 300 Seats

Total Tuition Fee: ₹ 9,00,000



Placement & Career Readiness

Your First Interview Is Prepared for Long Before It Happens

At SNBP University, placement preparation is not treated as a final-year activity. Students are guided from the early semesters through coding practice, project work, aptitude preparation, communication development, resume building, LinkedIn profile improvement, internships, mock interviews and technical interview training.



Career Build Support Includes

- Resume building
- LinkedIn profile development
- Aptitude preparation
- Communication training
- Mock interviews
- Technical interview practice
- Internship guidance
- Project presentation practice
- Campus recruitment readiness

Industry Interface That Matters

SNBP brings students closer to workplace expectations through practical industry engagement.

Boardroom with Builders

Students interact with developers, CTOs, product managers, HR leaders, founders, data scientists, cloud architects and cyber security professionals.

Hiring Manager Clinics

Students learn how resumes are shortlisted, how interviews are conducted, how HR rounds work, how to explain projects and how to prepare for company-specific hiring processes.

Corporate Sprint Challenges

Focused challenges in coding, AI, data, cyber security, cloud deployment and app prototyping help students improve speed, problem-solving, collaboration and practical execution.

Tech Founder Fridays

Founder-led sessions help students understand startups, digital products, freelancing, SaaS ideas and entrepreneurship.

Corporate Centre of Excellence

Where Industry Enters the Classroom

SNBP University School of Technology has established a Corporate Centre of Excellence to bring industry-led learning, practical exposure and career-focused skill development into the B.Tech student journey.

The Centre of Excellence supports students through expert-led sessions, technology bootcamps, practical workshops, corporate problem statements, hackathons, sprint challenges, internship-readiness activities, project mentoring, portfolio reviews and placement-focused skill development.

Focus Areas

- ✓ AI
- ✓ DevOps
- ✓ Cyber Security
- ✓ Cloud Computing
- ✓ Full-Stack Development
- ✓ Data Science
- ✓ Enterprise Systems
- ✓ Career Readiness

Choose the Direction You Want to Build In

Program	Career Direction
B.Tech Computer Science Engineering	Software development, full-stack engineering, systems, algorithms and product development
B.Tech Information Technology	Enterprise IT, cloud platforms, business technology systems and digital transformation
B.Tech CSE with AI & ML Track	Automation, intelligent systems, NLP, computer vision and GenAI tools
B.Tech CSE with Data Science Track	Python, SQL, dashboards, analytics, BI and data storytelling
B.Tech CSE with Cyber Security Track	Ethical hacking, threat analysis, SOC simulations and digital forensics
B.Tech IT with Cloud & Enterprise Systems Track	Cloud, DevOps, SaaS platforms, enterprise systems and deployments

Fees, Scholarships & Loan Support

Fee Structure : Annual Tuition Fee: ₹ 2,25,000
Semester-wise Tuition Instalment : ₹ 1,12,500
Total Tuition Fee: ₹ 9,00,000

An additional amount of ₹26,000 is applicable towards university charges and student services such as administrative fees, examination fees, insurance / medical fee, uniform, alumni fee, convocation fee, caution money and other applicable charges. These charges will be payable from time to time as per the university payment schedule, and students will be informed accordingly.

Scholarships Available : Eligible students may apply for university scholarships based on merit, sports excellence and applicable university norms. **Scholarships are subject to eligibility, document verification, availability and final approval by the SNBP University Scholarship Committee.**

Education Loan Assistance : SNBP University has collaborated with banks and NBFCs to support students and parents with education loan assistance. The university may also provide required documents such as admission confirmation, fee structure, bonafide certificate and course details to help students complete their loan application process.

Final loan approval is subject to the eligibility criteria, documentation requirements and approval process of the respective bank or NBFC.

Admission Process

- Enquire :** Connect with the admissions team to understand programs, eligibility, fees, scholarships and career pathways.
- Counselling :** Get guidance on the right B.Tech program or career track based on your interests and goals.
- Apply :** Submit the application form and required documents.
- Verify :** Complete eligibility and document verification.
- Confirm Admission :** Complete fee payment and university admission formalities.
- Begin the Journey :** Start with orientation, academic onboarding and student induction.

Your Future Needs More Than a Degree.

Apply for B.Tech CSE | IT | AI & ML | Data Science | Cyber Security | Cloud & Enterprise Systems



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For Admissions Contact :

Phone : +91 70582 57069

Email : office@snbpuniversity.com

Web : <https://snbpuniversity.com>

Campus Address :

Subhadra's Novel Bhosale Private University,
Gat No. 90, 94, 72/1, Near River Residency,
Dehu-Alandi Road, Chikhali, Pimpri Chinchwad,
Maharashtra – 411062.