



2023 - 2027

PLACEMENT BROCHURE

TRAINING AND PLACEMENT CELL

National Institute of Technology Sikkim
An Institute of National Importance
Under MoE, Government of India

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MISSION VISION AND VALUES

OUR MISSION

To prepare students for meaningful industry engagement by bridging academic knowledge with real world application.

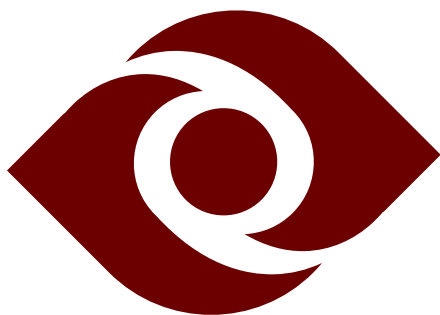
We aim to equip students with practical skills, professional ethics, and problem solving abilities through structured internship opportunities, industry collaboration, and experiential learning.



OUR VISION

To build a strong ecosystem that nurtures industry-ready professionals through innovation, continuous learning, and practical exposure.

We aspire to develop individuals who can contribute effectively to organizations, drive meaningful impact, and uphold technical excellence, ethical responsibility, and global competence.



OUR VALUES

- Capability – Active Contribution
- Discipline – Timely Commitment
- Execution – Effective Delivery
- Reliability – Consistent Support
- Excellence – Quality Standards
- Initiative – Proactive Action
- Ownership – Personal Accountability



MESSAGE FROM DIRECTOR



DEAR RECRUITERS

Greetings from the National Institute of Technology Sikkim.

It gives us immense pleasure to welcome you to the placement season at our institute. At NIT Sikkim, we believe that education is not merely about acquiring knowledge, but about building the ability to think, innovate, and lead. Our institute continues to foster a dynamic environment where students are encouraged to explore ideas, challenge conventions, and transform concepts into meaningful solutions.

MESSAGE FOR THE RECRUITERS

Our students represent a strong combination of academic fundamentals, practical exposure, and a mindset driven by continuous learning. They are trained not only to solve problems, but also to analyze them deeply, approach them creatively, and deliver impactful outcomes across diverse domains.

What distinguishes our students is their adaptability and resilience — qualities that enable them to perform effectively in fast-changing and challenging environments. Alongside technical expertise, they uphold values of integrity, teamwork, and responsibility, making them capable contributors to any organization.

At NIT Sikkim, we view the placement process as more than recruitment; we see it as the foundation of a long-term collaboration between academia and industry. We are confident that our students will contribute positively to your organization while continuing to grow as professionals and innovators.

We cordially invite you to engage with our talented student community and become a part of this shared journey of growth and excellence.

Prof. Mahesh Chandra Govil
Director, NIT Sikkim

MESSAGE FROM FIC

DEAR RECRUITERS,

It is my pleasure to invite you to visit the National Institute of Technology Sikkim for the current placement season. At the Training and Placement Cell, our goal is to bridge the gap between academia and industry by fostering meaningful collaborations with leading organizations.



MESSAGE FOR THE RECRUITERS

We are committed to preparing our students for real-world challenges through a blend of academic excellence, practical exposure, and skill-oriented training programs. Our students actively participate in workshops, industry interactions, and extracurricular activities that help sharpen their technical knowledge as well as their problem-solving and communication skills.

Over the years, our students have consistently demonstrated their ability to adapt, innovate, and perform in dynamic environments. Their achievements, both at national and international levels, reflect their dedication and the quality of education imparted at our institute.

Beyond classroom learning, students engage in research projects, technical competitions, and entrepreneurial initiatives, which further enhance their overall development. At NIT Sikkim, we strive to nurture not just skilled engineers, but responsible and driven individuals ready to contribute to the industry.

We sincerely look forward to welcoming you to our campus and building a strong, mutually beneficial relationship.

Warm regards,

Dr. Pratyay Kuila
Chief Coordinator, T&P Cell

FIC COORDINATORS

Dr. Bam Bahadur Sinha serves as a Faculty In-Charge of the Training and Placement Cell, playing an important role in guiding students towards their career goals. He actively supports placement drives, industry interactions, and student development initiatives. Through his mentorship and continuous encouragement, he helps students enhance their professional skills and prepare for opportunities in both industry and higher education.



Dr. Bam Bahadur Sinha
Coordinator
T&P Cell NIT Sikkim



Dr. Vivek Kumar serves as a Faculty In-Charge of the Training and Placement Cell and actively contributes to student career development initiatives. He supports placement activities, industry collaborations, and skill-development programs that help students prepare for professional opportunities. His guidance and mentorship play a valuable role in enhancing students' confidence and employability.

Dr. Vivek Kumar
Coordinator
T&P Cell NIT Sikkim

ABOUT NIT SIKKIM



NESTLED IN THE HIMALAYAS

Perched at an elevation of 2,100 metres with breathtaking views of Mount Kangchenjunga, the National Institute of Technology Sikkim stands as a premier institution of national importance. Since its inception in 2010, the institute has continuously evolved through academic excellence, innovation, and industry-focused learning. Nestled in the serene town of Ravangla, it offers 19 courses across 9 departments.

2010

Established

2100m

Elevation

19+

Programmes

100%

Commitment to Excellence



Academic Excellence

B.Tech, M.Tech, M.Sc and PhD programmes across Engineering, Sciences and Humanities.



Innovation & Research

Interdisciplinary research initiatives integrating AI, emerging technologies and real-world applications.



Student Development

Growth through technical clubs, cultural activities, leadership programmes and industry engagement.

“ Shaping future-ready engineers through innovation, research and industry engagement. ”

A VIBRANT LEARNING ENVIRONMENT

Offering a diverse academic ecosystem, Nit Sikkim nurtures responsible leaders, innovators and changemakers. Through an inclusive learning culture and strong industry interaction, students gain both technical expertise and practical exposure.

STUDENT ACHIEVEMENTS

1 PRINCE RAJ

Founder and Chief Executive Officer of AgriDhan Global Pvt. Ltd.

2 SOMRAJ MEENA

Cleared the UPSC Engineering Services Examination and is currently serving as an Indian Engineering Services (IES) officer under the Government of India.

3 BHANUJA KARUMURU

Pursuing a Master of Science in Computer Engineering at New York University (enrolled 2026), focusing on advanced computing technologies and research.

4 ABHIJIT MONDAL

Currently pursuing M.Tech in Communication and Signal Processing at Indian Institute of Technology Kharagpur, focusing on advanced communication systems and signal analysis.

5 NIRAJ KUMAR

Secured admission in Indian Institute of Technology (ISM) Dhanbad for M.Tech in Civil Engineering with specialization in Geotechnical Engineering after qualifying GATE 2025.

6 PRITAM SHARMA

Achieved an All India Rank (AIR) of 379 in GATE, demonstrating strong technical proficiency and academic excellence.

7 PHANI SAI DIVYA TEJ BOLLA

Currently pursuing a Master's degree in Information Technology at University of Cincinnati, developing expertise in modern IT systems and applications.

8 DHARMVIJAY SINGH

Earned a GATE score of 729 and secured an All India Rank (AIR) of 250, highlighting strong technical competence and competitive academic performance.

ABOUT T&P CELL

The Training and Placement Cell at NIT Sikkim plays an important role in guiding students toward successful careers by connecting academic knowledge with industry requirements. With a strong focus on improving employability, the Cell conducts targeted training programs, skill development workshops, internships, and campus recruitment drives to equip students for real-world challenges.

Students are offered personalized support through various resume building sessions, mock interviews, one-on-one counseling, and alumni mentoring. These efforts help them gain confidence, enhance communication skills, and make well informed career choices.

The Cell also builds strong relationships with leading organizations and frequently hosts industry experts for talks, sessions, and recruitment activities. Alumni engagement and networking opportunities further broaden students' exposure to diverse career paths and current industry trends.

In addition to facilitating placements, the Cell is dedicated to nurturing responsible and capable individuals. By encouraging critical thinking, adaptability, and continuous learning, it prepares students not just for their first job, but for sustained success in a constantly evolving professional environment.

Glimpse of



cell

WHY RECRUIT US?

Admission to NIT Sikkim places students among the top 1.9 % of JEE aspirants. But their journey goes beyond academics. They take initiative-leading clubs, organizing various events, launching startups, and working on innovative projects that showcase their potential.

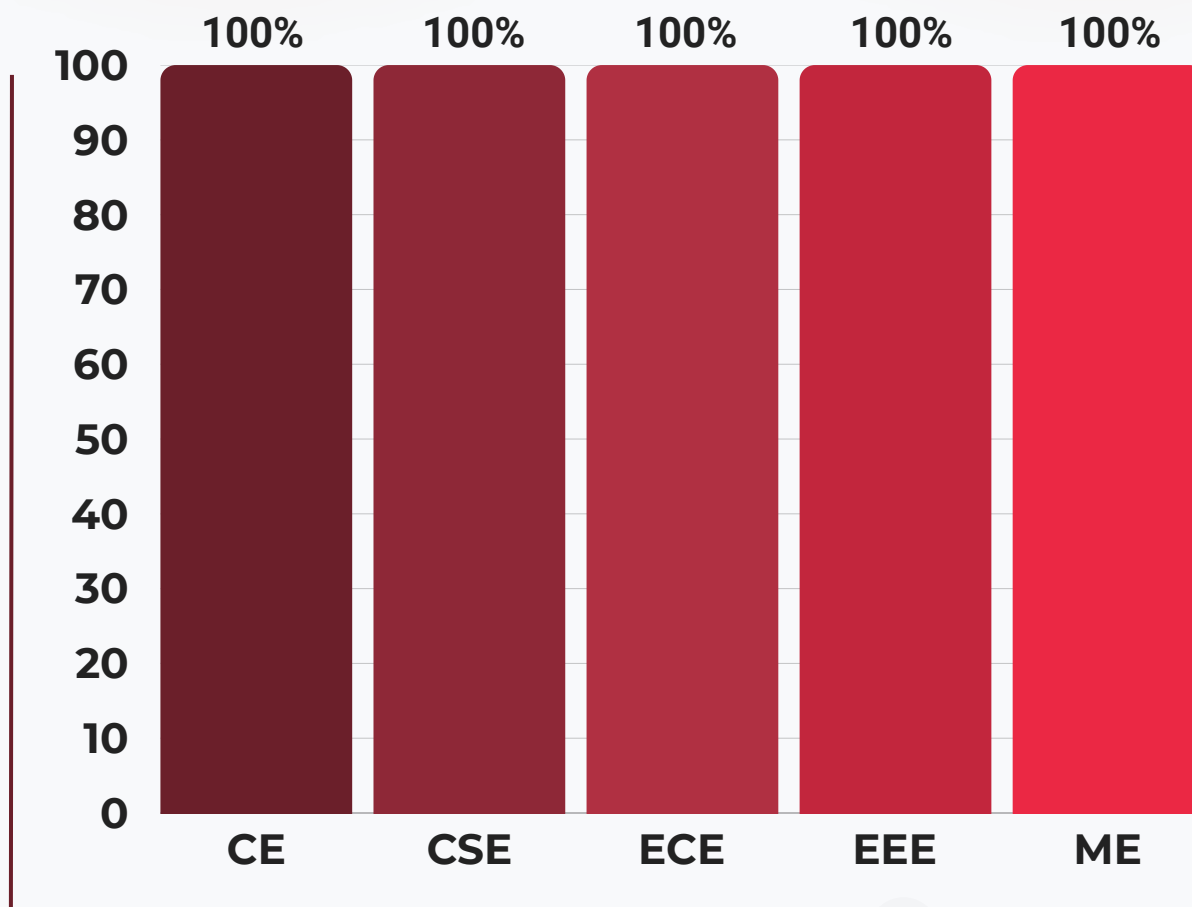
During the economic slowdown in 2021 and 2022, NIT Sikkim recorded its highest placement results for two consecutive years. The Training and Placement Cell also ensured full internship participation, reflecting strong industry engagement and practical focus.

Students have received pre placement offers from organizations like Intel, BEL, Nvidia, and Power Grid, and secured internships with institutions such as the University of British Columbia and Polytechnique Montréal. These accomplishments reflect both competence and industry readiness.

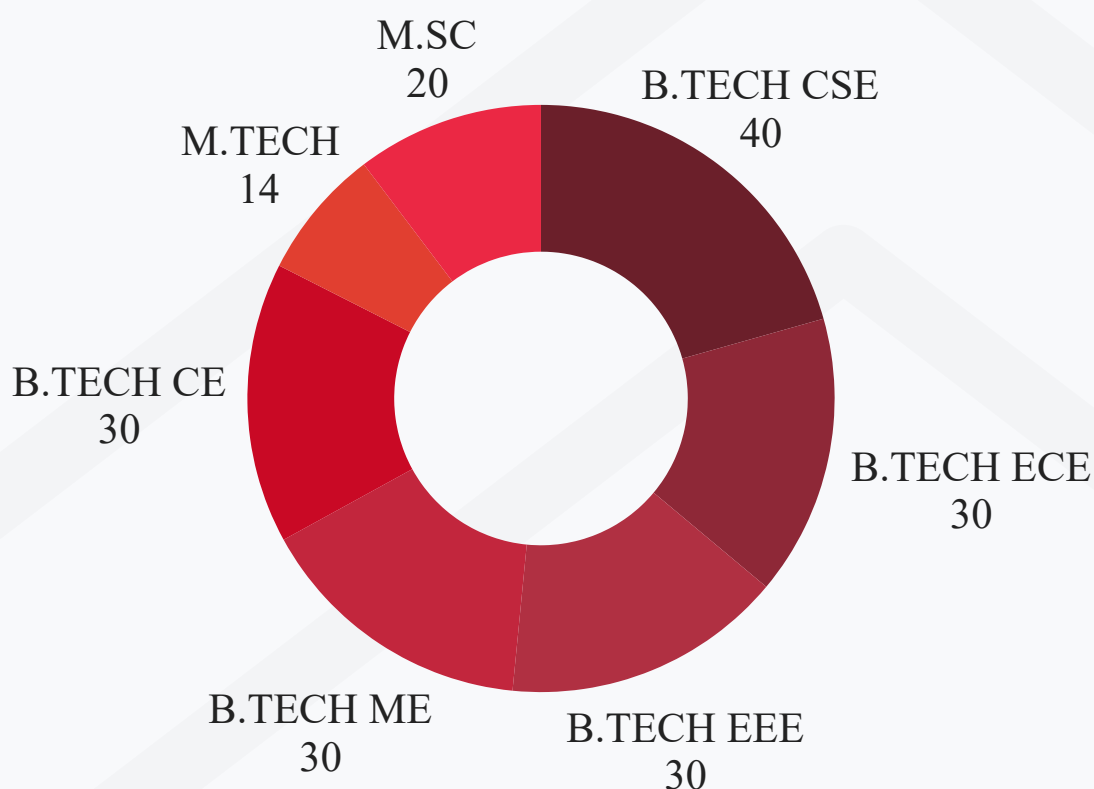
Our students combine sharp intellect with a practical, solution-oriented mindset. They approach challenges with confidence and demonstrate strong leadership across diverse settings. They thrive in collaborative environments, knowing when to lead and when to contribute as team players.



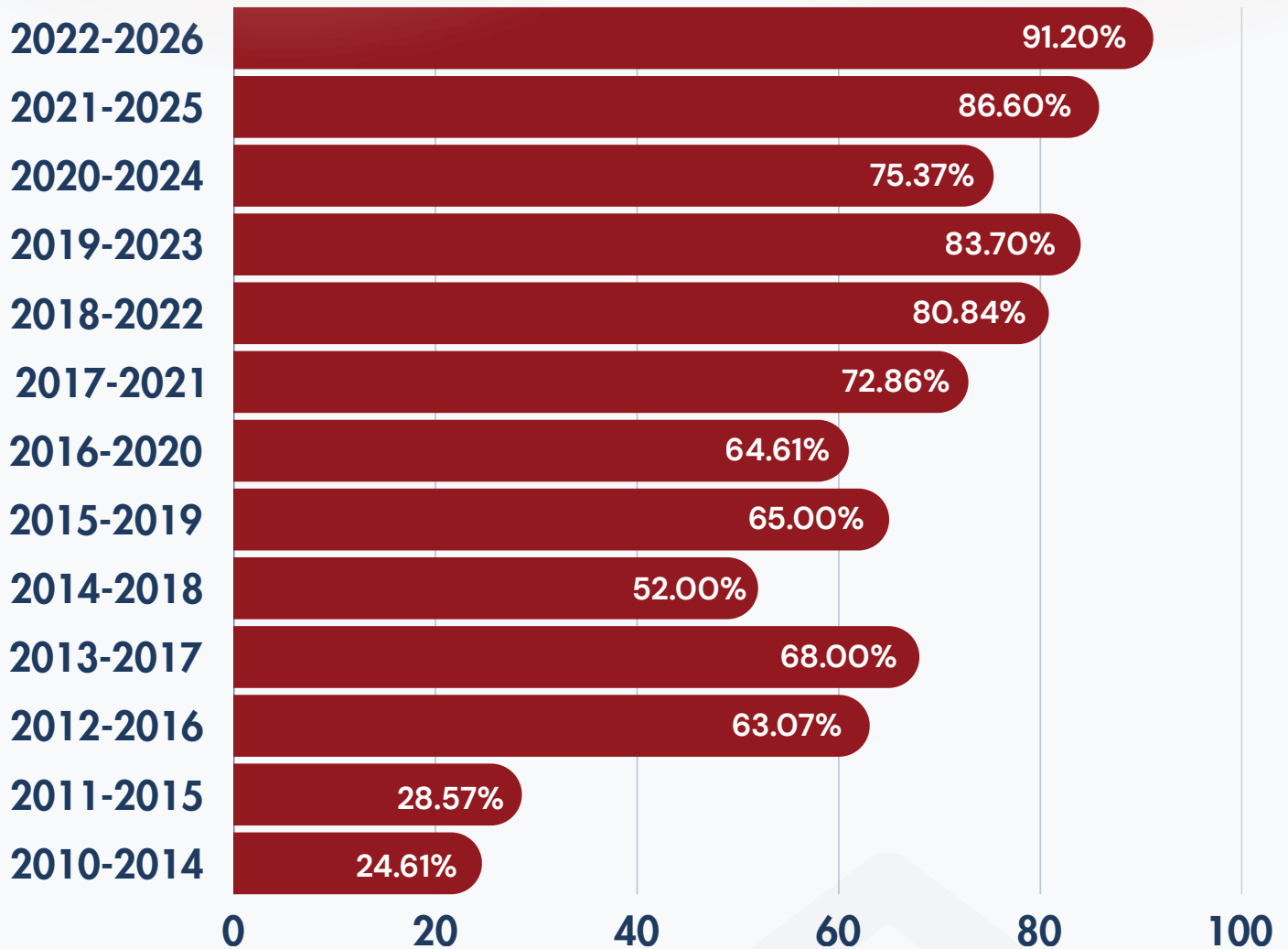
INTERNSHIP STATISTICS



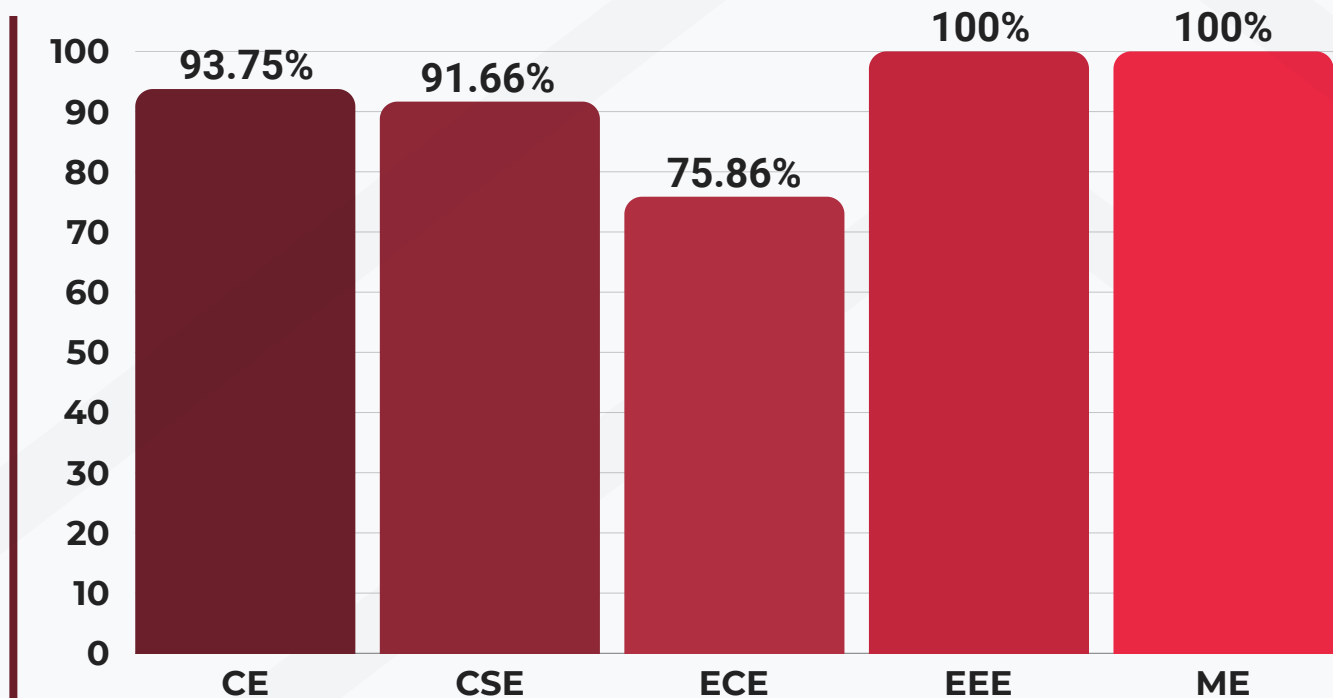
STUDENTS INTAKE



PLACEMENT STATISTICS



2022–2026 DEPARTMENT STATISTICS



PAST RECRUITERS



PAST RECRUITERS

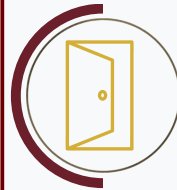


FACILITIES FOR RECRUITERS



PRESENTATION HALL

- Equipped with audio-visual tools for effective presentations
- Spacious seating arrangement for large groups
- Suitable for company introductions and pre-placement sessions



INTERVIEW ROOMS

- Quiet, soundproof, and distraction-free spaces
- Comfortable seating for smooth interaction
- Multiple rooms available for conducting parallel interviews



HI-TECH LABS

- Advanced computer systems with required software
- High-speed internet-enabled workstations
- Ideal for online tests and coding assessments



DISCUSSION HALLS

- Well-ventilated environment
- Large seating capacity for group activities
- Equipped with whiteboards and AV tools for discussions



EASY ACCESS

- Close proximity to airport and railway station
- Organized transportation facilities for recruiters
- Assistance with local travel arrangements



ON-GROUND ASSISTANCE

- Dedicated and well-trained student volunteers
- Escort support for easy campus navigation
- Help desk available during recruitment drives



SMART ROOMS

- High-speed LAN and Wi-Fi connectivity
- Projectors and modern audio-visual systems
- Perfect for technical tests and presentations



24x7 ASSISTANCE

- Continuous internet access
- Reliable power backup (UPS & generator)
- IT and maintenance team available on call

PLACEMENT PROCEDURE

Company Invitation

Companies receive placement invites along with the schedule from the Placement Office/Cell.



Company Registration

Interested companies register themselves in the portal.



Job Announcement

Companies submit the Job Announcement Form (JAF) detailing the job offer to the Placement Office/Cell.



Selection Process

Tests and interviews are conducted, with results shared beforehand for shortlisted students.



Student Participation

Eligible and interested students actively participate in the recruitment process.



Resume Shortlisting

Companies review student resumes and shortlist candidates based on their criteria.



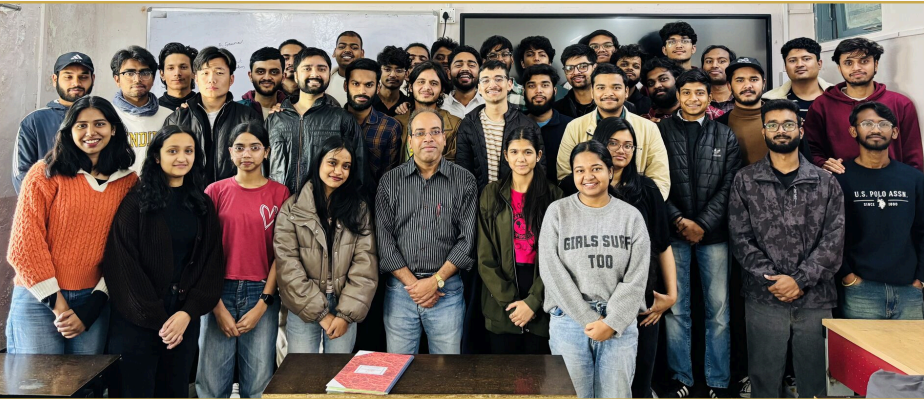
Slot Allocation

Interview slots are allocated based on JAF and availability. Companies can have pre-placement talks via email.



ACADEMIC PROGRAMS

B.TECH. PROGRAMMES



National Institute of Technology Sikkim offers industry-oriented undergraduate programmes focused on innovation, research, and technical excellence across engineering and applied sciences. Admissions are conducted through JEE (Main) and the DASA scheme under CSAB counselling.

The programmes emphasize strong academic foundations, practical exposure, and research-driven learning to develop industry-ready engineers.

Disciplines Offered

- Artificial Intelligence & Machine Learning Engineering
- Civil Engineering
- Computer Science and Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering

M.TECH. AND M.SC. PROGRAMMES

The institute offers specialized postgraduate programmes for engineering graduates through CCMT based on GATE scores.



Specializations Offered

- Computer Science and Engineering – Artificial Intelligence, ML, and Data Science
- Electronics and Communication Engineering – VLSI, Embedded Systems, and SP.
- Electrical and Electronics Engineering – Power Systems

The programmes focus on advanced technical expertise, innovation, and research with modern laboratories and industry-aligned curricula.

The institute offers an M.Sc. in Chemistry for academically strong graduates selected through national-level examinations such as IIT JAM and IAT. The programme emphasizes advanced scientific knowledge, analytical skills, and research-oriented learning, preparing students for careers in research, academia, and industry.

CIVIL ENGINEERING

Key areas of study within civil engineering included in this programme include environmental engineering, transportation engineering, geotechnical engineering, structural engineering, and water resources engineering.

Founded in 2013, the Department of Civil Engineering strives to ensure an equal balance of both the theoretical and practical aspects of learning through its programme. It aims to prepare learners for the task of solving problems in both the constructed and natural environments. These include problems involving infrastructure, such as the provision of water supply and sewage treatment as well as various structures like buildings, bridges, highways, and dams.



Instruments available in laboratories:

Digital Theodolite (Least Count 5), Total Station (Least Count 1), Auto level, Pelton Turbine (1.5 kW at 2750 min⁻¹ at 6.5 bar), Francis Turbine (Output: 1kW at 3500 min⁻¹ at 4.2 bar), Nephelometer Spectrophotometer, Electric Muffle furnace, Chloroscope, Digital Compression, Testing Machine (2000 KN). Ultrasonic Pulse Velocity Testing Machine (Frequency Range: 20– 150 kHz), Rebound Hammer, Different Structural units like Arches, Beams, Buckling rods, Bridge structures, etc., are also available in the Structural Laboratory, Triaxial Shear Test Apparatus, Direct Shear Test Apparatus.



COMPUTER SCIENCE AND ENGINEERING

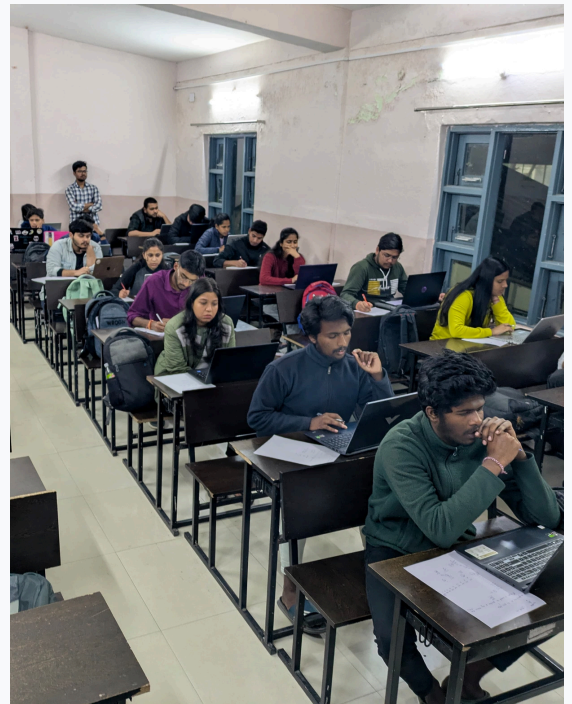
The Department of Computer Science & Engineering aims to develop a firm grounding in theory and practical skills among students to help them tackle real-world problems efficiently. The courses in the curriculum are strategically designed, and along with theoretical knowledge, practical sessions are also conducted in state-of-the-art laboratories. Besides, the department also houses an AI and ML division, which offers students specialised courses, workshops, and projects related to the field of intelligent computing.

The department consists of highly qualified faculty members with expertise in various areas. Not only do these professionals guide students, but they also instill the spirit of using theoretical knowledge in practical situations to identify innovative solutions in the technological arena.

In order to further facilitate the learning process, the department conducts several seminars, workshops, and lectures in which students are encouraged to innovate and learn new technical skills. This strategy has been successfully adopted by most of the top-notch NITs in India .

Computer Science Lab: CSE Laboratories are powered by the NetSim simulation platform for R&D. Aneka (PaaS). OpenStack. IoTIFY, Big Data Hadoop Cluster, and over 170 i7 based PCs with various high end software

PARAM Kanchenjunga Supercomputing Facility:
32x16 cores. Head Node (Fujitsu RX300 \$8.4 Intel Xeon E5- 2650 v2 processor @ 2.6 GHz), 28+4 Compute Nodes (Fujitsu RX200, RX350 \$8). Interconnects (Gigabit Ethernet and Infiniband), OS (RHEL 6.5, kernel 2.6.32- 431.el6.x86_64], InClus cluster management toolkit.



ELECTRONICS AND COMMUNICATION ENGINEERING

Since its inception in 2010, the Department of Electronics and Communication Engineering, National Institute of Technology Sikkim has been dedicated to providing quality education and research-oriented activities. It provides a 4-year program in B.Tech., and M.Tech. in Microelectronics and VLSI Design, along with Ph.D. Programs, which help students conduct further academic studies.

The research conducted in the department covers various domains such as VLSI Design and Microwave Engineering according to present-day technological requirements and future scope of study. A good balance of theory and practical application is maintained with the help of adequately equipped labs.

A qualified faculty of experienced professionals ensures effective guidance of students to ensure proper academic development. Overall skill enhancement is equally stressed upon to make them ready for any career opportunity within the domain of Electronics and Communication Engineering.

Academic activities relating to internship, industrial projects, etc., provide practical exposure to the students to prepare them to face the changing dynamics of the domain of Electronics and Communication Engineering.

Laboratories:

- Communication (Analog and Digital) Engineering Laboratory
- Digital Signal Processing Laboratory
- Electronic Circuits Laboratory (Analog and Digital)
- Electromagnetic and Antenna Laboratory
- Internet of Things (IoT) Laboratory
- Microprocessor and Microcontroller Laboratory
- Microwave Engineering Laboratory
- VLSI Design Laboratory

Modern Equipment:

- Mentor Graphics Modelsim
- PE 10.1 (VHDL & Verilog Software)
- B2 SPICE-Analog, Digital and MixedSignal Simulation Software.
- antenna (up to 18GHz)



ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering is a dynamic and progressive academic body that fosters innovation in the realms of education and research. It makes contributions towards developing the discipline by solving current engineering problems and expanding the frontiers of knowledge in new technological fields. It is noted for its commitment to excellence in academics and research within a wide variety of disciplines impacted by current developments.

It ensures comprehensive education in analyzing, designing, and implementing electrical systems, circuits, and equipment so that learners acquire theoretical understanding and practical skills.

The scope of the course is broad and constantly updated in response to technological changes. Its main subjects of study include Digital Electronics, Microprocessors, Power Electronics, Renewable Energy Sources, Electrical Machines, Power Systems, and Control Systems.

Laboratories:

- Basic Electrical Laboratory
- Electrical Workshop
- Advanced Robotics Laboratory
- Electric Drives Laboratory
- Electrical Vehicles Laboratory
- Power Electronics Laboratory
- Power Systems Laboratory
- Electrical Machines Laboratory
- Modern Renewable Laboratory
- Micro Grid Laboratory
- Advanced Electrical Measurement Laboratory

Modern Equipment:

- 3D Printer
- DSP Controller
- FPGA Board Altair Software with Drives for Electric Vehicles
- PCB Printing Facility

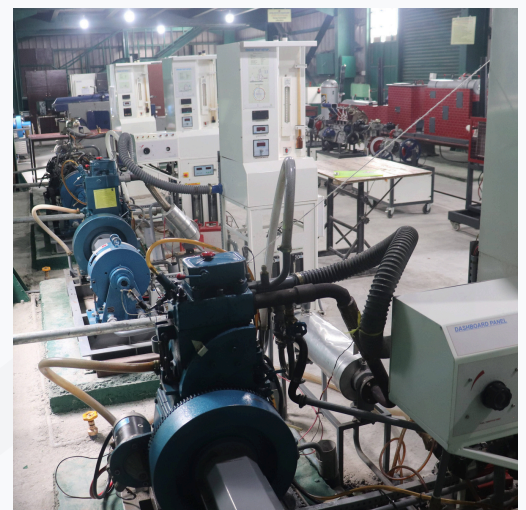


MECHANICAL ENGINEERING

Founded in 2014, the Department of Mechanical Engineering has steadily built a strong academic and research reputation by keeping pace with evolving industrial and technological advancements. The department is supported by a team of highly qualified and experienced faculty members specializing in various disciplines of mechanical engineering, ensuring a robust academic environment while maintaining high standards of education and research.

There is a culture of collaboration and interaction within the department that allows students not only to gain sound knowledge of the fundamental concepts of mechanical engineering but also to engage in the multidisciplinary learning and applied creativity. The department presently offers a four-year B.Tech. degree program and a Ph.D. research program.

Instruments available in laboratories: Digital Theodolite (Least Count: 5), Total Station (Least Count: 1), Auto Level, Pelton Turbine (1.5 kW at 2750 min⁻¹ at 6.5 bar), Francis Turbine (Output: 1 kW at 3500 min⁻¹ at 4.2 bar), Nephelometer Spectrophotometer, Electric Muffle Furnace, Chloroscope, Digital Compression Testing Machine (2000 kN), Ultrasonic Pulse Velocity Testing Machine (Frequency Range: 20–150 kHz), Rebound Hammer, different structural units such as arches, beams, buckling rods, and bridge structures available in the Structural Laboratory, Triaxial Shear Test Apparatus, and Direct Shear Test Apparatus.



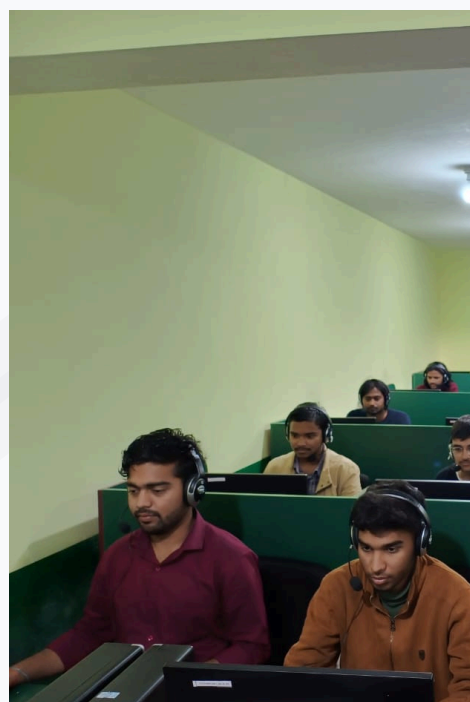
MATHEMATICS

Established in 2010 as an independent academic unit, the Department of Mathematics plays a fundamental role in the institute's academic framework. It is responsible for offering core Engineering Mathematics courses during the initial semesters of undergraduate programmes, providing students with a strong foundation in analytical thinking and problem-solving. Mathematics serves as a cornerstone for understanding both theoretical concepts and practical applications across engineering and scientific disciplines. Its principles are widely applied in diverse fields, making them essential for academic advancement and industrial applications. The department actively enhances the quality of teaching and research by regularly organizing workshops and seminars. These initiatives strengthen conceptual understanding, encourage academic engagement, and support the overall development of both students and faculty members.



HUMANITIES & SOCIAL SCIENCES

Established in 2010, the Department of Humanities and Social Sciences is one of the institute's foundational departments. It aims to broaden students' perspectives by integrating insights from the humanities and social sciences into technical education, with a focus on language, literature, and critical thinking. The department offers courses in Economics, English Literature, and Management, providing students with a multidisciplinary understanding of societal and organizational contexts. It emphasizes the development of cognitive and analytical abilities, including the capacity to conceptualize and articulate abstract ideas effectively. The department regularly organizes academic initiatives, including workshops such as Building Proficiency in Academic Writing, conducted with contributions from experts affiliated with institutions such as IIM Ahmedabad and other reputed universities. It also offers courses in communication skills, phonetics, and linguistics, with plans to expand into certificate programmes in regional and European languages as part of its long-term vision.



PHYSICS

Established alongside the institute in 2010, the Department of Physics is one of its founding academic units. It plays a key role in strengthening the institute's scientific and technological foundation by equipping students with fundamental knowledge and analytical skills essential for understanding modern scientific developments. The department offers a range of courses, including Electromagnetic Field Theory, Solid-State Devices, and Basic Electrical Sciences, along with advanced subjects aligned with contemporary research areas. Well-equipped laboratories support both teaching and research activities, ensuring a strong integration of theory and experimentation. The department maintains active research collaborations with reputed institutions such as the Saha Institute of Nuclear Physics, Kolkata; Jadavpur University, Kolkata; and the Harish-Chandra Research Institute, Allahabad. Ongoing research by students and faculty spans areas including Quantum Information Science, time-series analysis, and experimental nonlinear dynamics, reflecting the department's commitment to addressing contemporary scientific challenges.



CHEMISTRY

Established in 2010, the Department of Chemistry contributes to the institute's academic and research ecosystem by emphasizing the fundamental and interdisciplinary nature of chemical sciences. As a central discipline, chemistry bridges the principles of physics and mathematics with applications in biology, medicine, earth sciences, and environmental studies. The department is supported by a team of committed faculty members actively engaged in both teaching and research. Ongoing research activities, funded by national agencies such as the Department of Science and Technology (DST) and the Department of Biotechnology (DBT), address contemporary challenges across various domains of chemistry. The department offers a two-year M.Sc. programme and actively promotes academic engagement through seminars and lectures delivered by leading scientists and researchers, fostering a strong research-oriented learning environment.



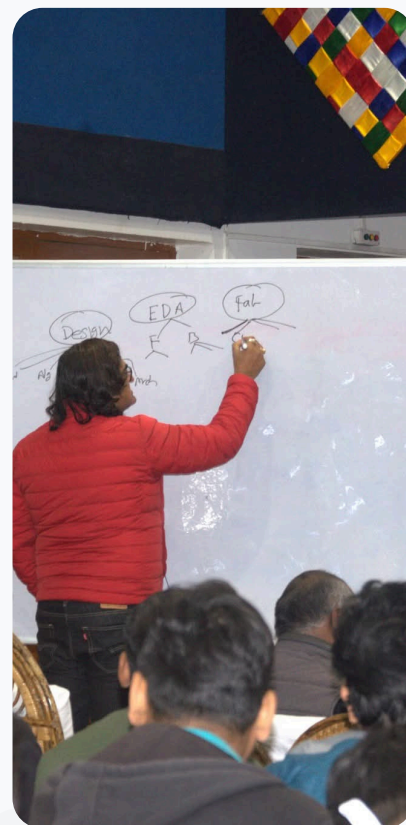
WORKSHOPS & TALK SESSIONS

CDAC & TOEFL

C-DAC CINE, the premier R&D organization under the Ministry of Electronics and Information Technology (MeitY), Government of India, hosted a webinar focused on Careers in the VLSI Industry.

During the session, the speaker, Mr. Joseph Augustine, discussed the diverse career opportunities available in the VLSI industry and provided valuable insights into the skills and knowledge required for the field.

Another webinar, focused on the TOEFL & GRE General Test, was organized to provide participants with an overview of the structure, format, and content of these examinations. Participants had the opportunity to receive the latest information directly from TOEFL and GRE representatives, clarify their queries, and take part in engaging quiz activities.



INDIAN NAVY CAREER TALK

The Indian Navy conducted a talk session organized by the Training and Placement Cell for the students of NIT Sikkim.

During the session, the speaker, Commodore Sabesan Shanmugam, spoke about the various career opportunities available in the Armed Forces. The interactive discussion covered topics such as the Services Selection Board (SSB), geopolitics, written examinations, and the skills required to join the Indian Navy. Students actively sought clarification on their queries related to these areas.

The speaker patiently addressed the students' questions comprehensively, inspiring and encouraging them to consider a career as officers in the Indian Navy. He also highlighted the benefits of joining the Armed Forces, including opportunities for personal and professional growth, job security, leadership development, and the privilege of serving the nation.



WORKSHOPS & TALK SESSIONS

VLSI FOR ALL

A one-hour webinar on “VLSI Design” was organized by the Training and Placement Cell on 9th January 2024. The session featured Shri Apurva Gupta, Senior VLSI Engineer at IIT Delhi, who shared his expertise with the participants.

During the webinar, Shri Apurva Gupta explained various aspects of VLSI engineering, including chip design, semiconductor technology, and the evolving landscape of integrated circuits. He also highlighted the significance of VLSI in driving modern technological advancements and its crucial role in the future of electronics.

The interactive session provided valuable insights into the rapidly growing field of VLSI and the career opportunities available in the circuit design industry. Participants gained a better understanding of the skills and knowledge required to pursue a successful career in this domain.



AI & ML

The Training and Placement Cell at the National Institute of Technology Sikkim organized an enriching talk session on 14th April 2024. The session featured esteemed speakers Mr. Rithvik Joshi and Mr. Uttaran Nayak.

During the session, the speakers shared valuable insights into the latest market trends adopted by multinational companies across the globe. They discussed the rapid growth of Artificial Intelligence (AI) and Machine Learning (ML) and their impact on various industries.

The speakers also explored strategies for aspiring entrepreneurs to succeed in today's competitive market landscape. Emphasizing the importance of innovation and adaptability, they shared personal experiences and success stories that inspired students to embrace emerging opportunities and develop an entrepreneurial mindset.



MOUS & COLLABORATIONS

1

TU DRESDEN, GERMANY

NIT Sikkim has established an Abroad Learning Agreement with the Centre for Information Services and High-Performance Computing (ZIH), TU Dresden. Under this collaboration, students participate in semester-long exchange programs while undertaking research and Bachelor's thesis work, gaining international academic exposure and hands-on research experience.



2

IIT KHARAGPUR

Students of NIT Sikkim benefit from academic and placement-related strategic collaboration through pool campus drives at IIT Kharagpur. The association also provides access to advanced laboratories, libraries, and research facilities, enhancing both academic and professional development.



3

TEQIP-III

NIT Sikkim was selected under the World Bank-assisted TEQIP-III initiative aimed at strengthening quality technical education. The program facilitated modernization of laboratories, introduction of new academic programs, and improvement in overall institutional quality and employability of students.

TEQIP

4

INDIAN SPACE RESEARCH ORGANISATION (ISRO)

The institute is part of ISRO's Outreach Program, enabling students to engage with space science initiatives, workshops, and collaborative knowledge-sharing platforms, fostering interest in advanced research domains.



MOUS & COLLABORATIONS

5

IIT BHILAI

Through a Memorandum of Understanding (MoU) signed in November 2021, NIT Sikkim collaborates with IIT Bhilai on seamless student and faculty exchange, joint research initiatives, and academic knowledge sharing in emerging technological areas.



6

C-DAC

The collaboration with C-DAC focuses on advanced computing skill development, and hands on exposure to high-performance computing technologies, strengthening students' capabilities in edge-cutting domains.

सी डेक
CDAC

7

UNIVERSITY OF BREMEN, GERMANY

NIT Sikkim maintains international academic collaboration with the University of Bremen, promoting immersive student exchange, research partnerships, and global academic exposure in interdisciplinary fields.



8

IIT GANDHINAGAR

An MoU with IIT Gandhinagar facilitates student exchange, interdisciplinary joint research, and collaborative academic activities such as workshops, seminars, and conferences, enriching the learning ecosystem.



ABOUT CLUBS

DEV CANS

DevCans is the central coding club driving innovation in programming and various software development. Through hackathons, workshops, and collaborative projects, it equips students with industry-relevant skills for internships, placements, and competitive programming.



NIRMAAN

Nirmaan promotes academic and professional growth through workshops, seminars, and technical competitions. It strengthens both theoretical understanding and practical skills, preparing students to tackle real-world infrastructure and sustainability challenges.

ANUVRAT

With the motto *"Where innovation never ends..."*, Anuvrat fosters technical excellence through workshops, projects, and competitions. It encourages creativity, teamwork, and leadership in many emerging electronics and communication technologies.



ABOUT CLUBS

YANTRIKA



Yantrika focuses on holistic development through technical activities such as workshops, quizzes, and many projects. It enhances problem-solving, innovation, and communication skills, shaping industry-ready mechanical engineers.



THE REGNANT INK

Established in 2018, The Regnant Ink fosters creativity and communication through poetry, storytelling, debates, and cultural events. It promotes critical thinking, collaboration, and holistic personality development.

VIDYUT



Vidyut is the departmental club of Electrical and Electronics Engineering that promotes technical learning and student engagement. The club organizes workshops, seminars, and activities that help students enhance their knowledge, skills, and teamwork.

ABOUT CELLS

WEB DEVELOPMENT CELL



The Web Development Cell manages and continuously enhances the institute's digital platforms including its official website, web portals, and web-based applications. It provides students with hands-on experience in full-stack development, UI/UX design, version control, and collaborative software development practices while supporting various institutional initiatives. The cell also focuses on developing scalable, user-friendly, and secure digital solutions that improve accessibility and streamline administrative and academic processes. Through real-world projects, workshops, and team-based development, members gain practical industry-relevant skills and experience in modern web technologies.



ENTREPRENEURSHIP AND INNOVATION CELL

The E-Cell promotes entrepreneurial thinking by encouraging the students to explore innovative ideas, develop startup ventures, and transform concepts into viable business solutions. Through workshops, competitions, networking events, and mentorship programs, it connects students with industry experts, successful entrepreneurs, and investors. The cell fosters a culture of creativity, leadership, and problem-solving while providing opportunities to gain practical insights into business development, market analysis, and innovation management. By creating a supportive ecosystem for aspiring entrepreneurs, it helps students build the confidence and skills needed to succeed in the dynamic startup landscape.

CAMPUS HIGHLIGHTS

A Celebration of Innovation and Technical Excellence

Abhiyantaran - Annual Technical Fest

Abhiyantaran, the premier technical fest of the institute held in the even semester, is a dynamic platform that highlights innovation, technical expertise, and problem-solving skills. The fest hosts a diverse range of events such as technical coding competitions, robotics challenges, design contests, technical quizzes, and hands-on workshops aimed at bridging theoretical knowledge with practical application.

With active participation from students across Sikkim and various North-Eastern universities, Abhiyantaran fosters a competitive and collaborative learning environment. The fest encourages students to explore many emerging technologies, engage in real-world problem solving, and developing skills essential for industry and research, making it a key highlight of the academic calendar.



Abhiyantaran also acts as a platform for the knowledge sharing and professional development by facilitating meaningful interactions between students, academicians, industry experts, and innovators. The fest inspires a culture of innovation and entrepreneurship, motivating students to transform ideas into impactful solutions while preparing them to meet the challenges of a rapidly evolving technological landscape.

CAMPUS HIGHLIGHTS

UDGAM – ANNUAL CULTURAL FEST



Every frame is a memory, every moment a story waiting to be told

Udgam, the flagship cultural fest of National Institute of Technology Sikkim, is organized in the odd semester and serves as a vibrant celebration of talent, creativity, and cultural diversity. The fest features a wide spectrum of events including music performances, dance competitions, dramatics, literary activities, and informal events that foster student engagement and artistic expression.



Bringing together participants from across the region, Udgam provides a platform for students to showcase their talents while promoting collaboration, teamwork, and cultural exchange. The fest also includes guest performances and interactive sessions, creating an energetic and inclusive environment that enriches campus life.



Beyond competitions and performances, Udgam serves as a celebration of the rich cultural heritage of the student community. The fest provides opportunities for students to explore their creative potential, build confidence, and develop leadership and event-management skills through active participation and organization.

ALUMNI CORNER



MR. LOHITH SURISETTI

Ph.D. Student at UC, San Diego
System Research at Google, USA
Former SoC Engineer at Intel



MR. ROHAN MAHAPATRA

Strategist at Accenture
Graduated from IIM Bangalore in 2022



MS. DIVYANSHI VERMA

M.S. from Western Illinois
University, USA



MR. YATISH PACHIGOLLA

RF Engineer at Apple
Masters from Technical University
of Munich (TUM), Germany

ALUMNI CORNER



MS. ARUNIMA SAMADDAR

Pursuing Masters from
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MR. ADITYA ARYA

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Co-Founder & CEO at TravelShelf
Co-Founder at Waders Group



MR. SANGAM KUMAR

Software Developer Engineer
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Former GSoC Mentor



MR. JASWANTH SAI MIDIDODLA

Full Stack AI Engineer at Huro AI
M.S. Univ. of Houston, USA
Ex-Research Intern UC · Ex-SDE Tide

ALUMNI CORNER



MR. ANURAG GAUR

Jr. Telecom Officer
Dept. of Telecommunications, MeitY
ESE 2019 – All India Rank 39



MR. UJJWAL KUMAR

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Indian Academy of Sciences
Research Fellow



MR. ADARSH SINGH

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MR. PHANI SAI DIVYA TEJ BOLLA

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MR. SAI BHAVADESH CHANDU

Masters from the
University of Houston



MS. BHANUJA KARUMURU

Masters from
New York University, USA



MR. ANUJ PRATAP

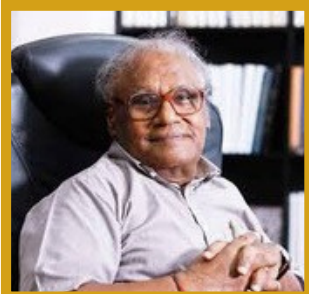
Ph.D. Student at IIT Bombay. Selected by the Indian Academy of Sciences, among the prestigious scientific societies of India for a research fellowship.



ANIRUDH CHATURVEDI

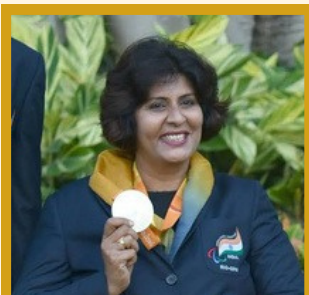
Pursuing M.Tech in VLSI Engineering from Indian Institute of Science Bangalore, specializing in semiconductor design and advanced electronics.

DIGNITARIES AT NIT SIKKIM



PROF. C.N. RAO

Bharat Ratna Awardee



MS. DEEPA MALIK

Rajiv Gandhi Khel Ratna Awardee, Arjuna Awardee (Shot Put), & Padma Shree Awardee



PROF. CHRIS PHILIPS

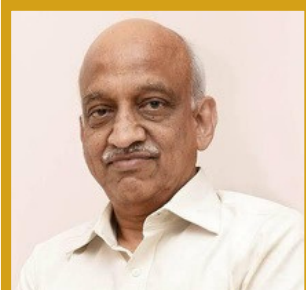
Head, Opto Electronics Section,
Imperial College London



DR. PRADEEP KUMAR SINHA

Head, National Param
Supercomputing Facility

DIGNITARIES AT NIT SIKKIM



DR. A. S. KIRAN KUMAR

Loyola Marymount University,
Los Angeles



DR. CHRISTOPHER SOGHOIAN

Senior Fellow, TED



PROF. K. K. AGGARWAL

Chairperson, NBA – India



PROF. MIKKO KURIMO

AALTO University, Finland

OUR JOURNEY

2018

Driven by technological progress, NIT Sikkim transitioned to its own independent curriculum, enhancing institutional performance.

2017

In 2017, the temporary campus of NIT Sikkim underwent comprehensive renovation to improve its infrastructure and academic facilities.

2016

The Training and Placement Cell achieved a placement rate of over 60%.

2014

NIT Sikkim inaugurated its Mechanical Engineering Department and the first editions of fests Abhyantran (technical) and Udgam (cultural).

2013

The Training and Placement Cell conducted its first placement session for the inaugural graduating batch.

2012

PARAM Kanchenjunga, a C-DAC supercomputer commissioned by the Ministry of Information & Communication Technology, remains a vital institutional asset.

2011

NIT Sikkim launched its official website at www.nitsikkim.ac.in, establishing a dedicated digital platform for institutional communication and information dissemination.

2010

NIT Sikkim joined the prestigious NIT family with 7 departments to offer an innovative learning experience.

OUR JOURNEY

2019

NIT Sikkim received a new logo, formally approved by the Board of Governors, marking a significant step in establishing its distinct institutional identity.

2020

Despite being a pandemic season, placement activities proceeded with more strength and energy.

2021

The Training and Placement Cell achieved its highest-ever placement statistics despite the challenges of the pandemic.

2022

The campus resumed offline operations with workshops, cultural events, and sports activities. NIT Sikkim achieved an NIRF Overall Ranking of 173rd place.

2023

A landmark year as the Placement Cell strengthened NIT Sikkim's industry ties and achieved record placements. Udgam also returned to an offline format after a hiatus.

2024

Stronger industry collaboration through the Placement Cell yielded top internships and roles, alongside the progressive introduction of AI/ML.

2025

NIT Sikkim recorded its highest-ever placements, marking a major milestone. The rise in offers reflects strong recruiter trust and student excellence.

2026

NIT Sikkim attained a historic placement milestone, with 91% of its graduating students successfully placed in reputed organizations.

HOW TO REACH US?

BY AIR



The nearest airport to NIT Sikkim is Bagdogra Airport, located approximately 130 kilometres from Ravangla. Upon arrival, travellers can easily hire a private or shared vehicle to reach the campus, enjoying a scenic journey through the beautiful landscapes of Sikkim.



BY RAILWAY



The closest major railway access point is New Jalpaiguri (NJP) Railway Station, located just 4 kilometres from Siliguri city and approximately 134 kilometres from Ravangla. From NJP or Siliguri, one can comfortably reach the campus via shared or private taxis available throughout the day.



CAMPUS ACCESSIBILITY & CONNECTIVITY



Upon arrival at Bagdogra Airport or New Jalpaiguri (NJP) Railway Station, travellers should proceed to the Sikkim Nationalised Transport (SNT) Bus Stand, conveniently located near Siliguri Junction.

From the SNT stand, multiple transport options are available. One can hire private or shared taxis to reach Ravangla, typically taking the scenic route via Singtam or Namchi, offering a comfortable and picturesque journey into the heart of Sikkim.



CONTACT US

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Training & Placement Cell

