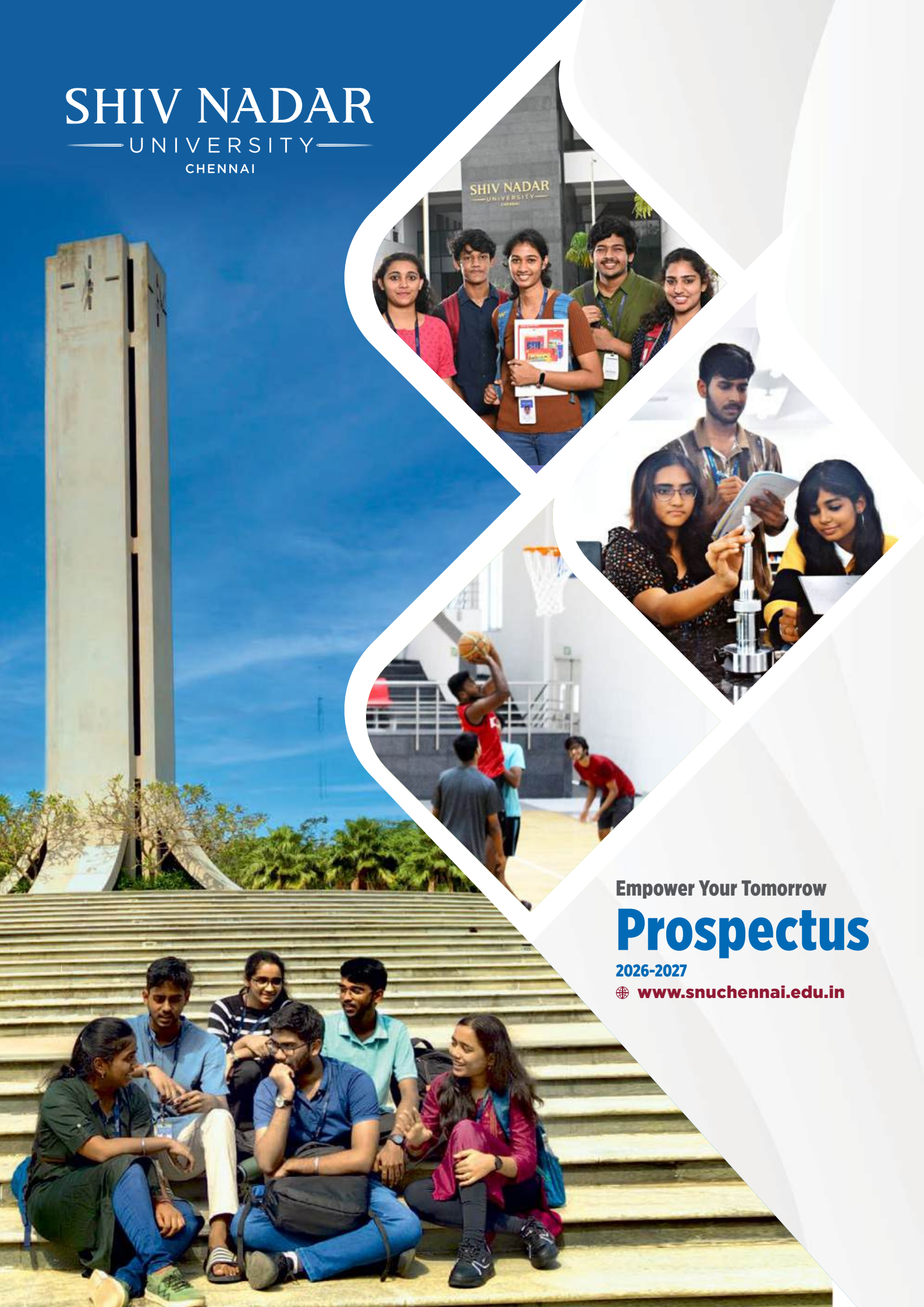
SHIV NADAR
UNIVERSITY
CHENNAI



Empower Your Tomorrow

Prospectus

2026-2027

www.snuchennai.edu.in

CONTENTS

Why Choose Shiv Nadar University Chennai?	01
Our Inspiration	02
About Shiv Nadar University Chennai	04
The University has Four Schools	05
SSN School of Engineering	06
Department of Biomedical Engineering	07
Department of Chemical Engineering	08
Department of Civil and Infrastructure Engineering	09
Department of Computer Science and Engineering	10
Department of Electrical and Electronics Engineering	13
Department of Electronics and Communications Engineering	14
Department of Information Technology	17
Department of Mechanical Engineering	18
School of Commerce and Management	20
Department of Commerce	21
Department of Management	22
School of Science & Humanities	23
Department of Economics	24
Shiv Nadar School of Law	25
Life at Shiv Nadar University Chennai	27
Scholarship	28
Eligibility Criteria for Admission	29
Fees Structure	30
SNUCEE Dates	32

1ST STATE PRIVATE UNIVERSITY

authorized by the Tamil Nadu State Government in 90 years

WHY CHOOSE SHIV NADAR UNIVERSITY CHENNAI?

Legacy of Excellence

We are a part of the Shiv Nadar Foundation, one of the largest philanthropic organizations in India which has invested over INR 10,000 crores in Centers of Excellence in the education sector. More than 40,000 students and alumni from these institutions have found career opportunities with leading global conglomerates while many have been accepted at renowned International Universities in their Post Graduate Programs. Shiv Nadar University Chennai carries forward this proud legacy by offering World Class education to the brightest talents from across the country. As a student of the University you inherit this legacy and benefit from its rich academic heritage.

State of the Art Campus

Spread over 100 acres of academic and co-scholastic infrastructure, the campus at Shiv Nadar University Chennai is designed to provide its students with an unmatched opportunities to learn, interact, play and grow into creative, curious and innovative individuals. The campus has a world-class library, high-speed Wi-Fi, cutting-edge Research and Computing facilities, and an Auditorium with a capacity of 1000 seats.

The sports facilities on the campus include a Football ground, a Cricket stadium, and an Indoor Sports Complex with Basketball, Squash and Badminton courts. On-campus accommodation has been built keeping the convenience and comfort of the students in mind and comprises separate and fully segregated hostel facilities for boys and girls. This includes options for air-conditioned rooms along with dining facilities.

Hand picked, Highly Qualified and Dedicated Faculty

We understand the imperative for the Academia to always stay relevant in this fast paced and transformative world. We ensure that you keep ahead of the curve, as you learn from our distinguished faculty, most of whom have doctorates from top-ranked research institutions. With the students' future readiness at the heart of all academic activities, the faculty members are entrusted with the responsibility of creating a climate that encourages & supports innovation at all levels, right from inception of your academic journey at the University.

Future-ready Innovative Curriculum to Face the Challenges of Tomorrow's World

At Shiv Nadar University Chennai, our curriculum is designed to be future-ready, innovative, and aligned with the needs of tomorrow's world. We ensure constant upgradation of syllabi, keeping pace with the fast- changing industry landscape. Keeping strong fundamentals as the foundation, each program assimilates emerging trends and industry insights into its curriculum. Interdisciplinary learning, hands-on projects, and skill- based training prepare students to tackle real-world challenges with confidence. Our focus on innovation, adaptability, lateral thinking equips graduates with the skill-sets required to thrive in a world shaped by continuous transformations.

360° Holistic Development

At Shiv Nadar University Chennai, we aim to nurture well-rounded individuals by balancing strong academics with ample opportunities for personal growth. The campus hosts 20+ student-led clubs, created by the students, for the students, fostering creativity, collaboration, and leadership skills. Vibrant cultural events and club activities enrich campus life throughout the year. Our world-class sports facilities — including a football field, cricket ground, and indoor basketball court, encourage fitness, teamwork, and discipline. Together, they create an environment where every student can broaden their horizons and excel.

OUR INSPIRATION

Mr. Shiv Nadar

Founder : HCL
Chairperson Emeritus & Strategic Advisor : HCL Tech
Founder & Chairman : Shiv Nadar Foundation

Mrs. Kiran Nadar

Chairperson : Kiran Nadar Museum of Art
Trustee : Shiv Nadar Foundation

Mrs. Roshni Nadar Malhotra

Chairperson : HCL Tech
Trustee : Shiv Nadar Foundation
Founder & Trustee : The Habitats Trust

Mr. Shikhar Malhotra

CEO & Vice Chairman : HCL Healthcare
Trustee : Shiv Nadar Foundation
Chairman : Shiv Nadar School
Chancellor : Shiv Nadar Institute of Eminence
Trustee : The Habitats Trust

OUR MENTORS

Prof. C. Rangarajan

Chairman : Madras School of Economics
Chancellor : University of Hyderabad
Ex-Governor : RBI
Former President : Indian Statistical Institute

Dr. Raj Reddy

Professor, Computer Sciences & Robotics
: Carnegie Mellon University
Founding Director : Robotics Institute
Winner : ACM Turing Award

UNIVERSITY LEADERSHIP

Mr. R Srinivasan

Chancellor : Shiv Nadar University
Chennai Co-Founder : Redington India Ltd.

Prof. S. K. Bhattacharyya

Vice Chancellor : Shiv Nadar University Chennai
Ex-Deputy Director / Director (Officiating) : IIT Kharagpur
Ex-Director : CSIR Central Building Research Inst., Roorkee

Dr. N. Nallusamy

Registrar : Shiv Nadar University Chennai
Ex-HOD : Dept of Mechanical Engineering,
SSN College of Engineering

ABOUT SHIV NADAR UNIVERSITY CHENNAI

Shiv Nadar University Chennai was established as the first State Private University through "The Shiv Nadar University Act 2018 " by the Tamil Nadu Legislative Assembly to promote, conceptualize and bring about a paradigm shift through the development of outstanding leadership, research, knowledge and ideas for education and allied development sectors. It was the 1st such institute established in Tamil Nadu after a 90-year gap.

The University is a part of the Shiv Nadar Foundation, India's largest philanthropic organization, having a 30-year legacy of promoting excellence in the field of education. The Foundation has invested over Rs 10,000 Crores in building world class Institutions and now proudly boasts of a Student & Alumni strength of over 40,000 talented professionals who are creating meaningful impacts in various domains of activities.

Vision

A global University focused on innovation, research, academic excellence, and creativity to develop socially conscious leaders capable of addressing future challenges.

Mission

Creation of a Center of Excellence in higher education at par with premier educational institutions across the world and development of programs in niche areas to impact quality education through innovative research so as to produce knowledge leaders of tomorrow.

THE UNIVERSITY HAS FOUR SCHOOLS

SSN School of Engineering

UNDERGRADUATE PROGRAMS

- B.Tech. Artificial Intelligence and Data Science
- B.Tech. Biomedical Engineering
- B.Tech. Chemical Engineering
- B.Tech. Civil Engineering
- B.Tech. Computer Science and Engineering
- B.Tech. Computer Science and Engineering (Cyber Security)
- B.Tech. Computer Science and Engineering (Internet of Things)
- B.Tech. Electrical & Electronics Engineering
- B.Tech. Electronics and Communication Engineering
- B.Tech. Electronics and Communication Engineering (VLSI Design and Technology)
- B.Tech. Information Technology
- B.Tech. Mechanical Engineering

POSTGRADUATE PROGRAMS

- M.Tech. Artificial Intelligence and Data Science
- M.Tech. Computer Science and Engineering
- M.Tech. Energy Systems Engineering
- M.Tech. Environmental Science and Technology
- M.Tech. Information Technology
- M.Tech. Manufacturing Engineering and Automation
- M.Tech. Medical Electronics
- M.Tech. Power Electronics and Drives
- M.Tech. VLSI Design
- M.Tech. Wireless Communication Technology

DOCTORAL PROGRAMS

- Biomedical Engineering
- Chemical Engineering
- Civil & Infrastructure Engineering
- Computer Science & Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Environmental Science & Engineering
- Information Technology
- Mechanical Engineering

School of Science & Humanities

UNDERGRADUATE PROGRAM:

- B.Sc. Economics (Data Science)

DOCTORAL PROGRAMS

- Chemistry
- Economics
- English
- Mathematics
- Physics

School of Commerce & Management

UNDERGRADUATE PROGRAMS

- B.Com / B.Com (Hons)
- B.Com (Professional Accounting)

POSTGRADUATE PROGRAM

- Master of Business Administration (MBA)

DOCTORAL PROGRAMS

- Commerce
- Management

Shiv Nadar School of law

INTEGRATED PROGRAM

- B.A., LL.B.

SSN School of Engineering

All Programs which were offered at SSN College of Engineering, similar programs are now being offered by the SSN School of Engineering of Shiv Nadar University Chennai

The SSN School of Engineering at Shiv Nadar University Chennai offers cutting edge programs, in step with the evolving Tech trends, that will equip our students to participate, as highly skilled professionals, in the exhilarating transformations and disruptions taking place in the Technology space. There are 12 UG and 10 PG programs, across 8 departments, all of which are mutually reinforcing.

These departments, which specialize in imparting the fundamentals and the advancements in the technology space, provide the launching pad for careers influencing and impacting the way technology will define our lives in the coming decades. The programs focus on creating future technology experts by enabling students not only to master the technology through education and research but also by inculcating in them relevant industry-specific skills through practical exposure to help them anticipate and learn newer tech frontiers as they emerge rapidly. The School promotes an ecosystem of "learning by doing", brimming with innovation & research and academic rigor.

Department of Biomedical Engineering

The Department of Biomedical Engineering integrates technology with healthcare to advance human health. The programs combine expertise from various fields, such as biology, medicine, physics, chemistry, and engineering, to innovate and improve medical devices, systems, and technologies with the objective of bridging the gap between engineering and medicine to address real-world healthcare challenges. The department's faculty members, all holding Ph.D. degrees, are distinguished experts who excel in teaching, innovation, and cutting-edge research. Programs offered: B.Tech. in Biomedical Engineering, M.Tech. in Medical Electronics.

B.Tech. in Biomedical Engineering

This program envisions to provide a highly impactful engineering education that blends medicine and technology. We offer a program of choice for students passionate in applying core engineering principles (like electronics, robotics, embedded systems, extended reality and artificial intelligence) in healthcare (biological and surgical systems, anatomy and physiology). The scope of our program is dynamic and vibrant with intriguing features that focus on addressing unmet clinical needs.

Program Highlights

- Equip students with core engineering skills applied to the medTech industry, enabling them to develop practical solutions for computer assisted clinical decision making.
- Foster expertise in specialized areas like AI/ML, medical robotics and neurotechnology, preparing graduates for careers in intelligent healthcare systems.
- Prepare students to innovate medical technologies that align with industry needs through interdisciplinary engagement with healthcare and industry experts.
- Provide global opportunities in higher education and careers, ensuring recognition and equivalency with international programs.

M.Tech. in Medical Electronics

This program focuses on integrating advanced electronics with intelligent systems for medical applications. The program trains students in designing sophisticated medical devices, embedded systems, and AI solutions to enhance computer assisted diagnostics and digital therapeutic interventions. It comprises biosignal and medical image processing, IoT, machine learning (ML), artificial intelligence (AI), computer vision, and predictive analytics, enabling the development of smart, connected healthcare technologies.

The program provides an entire ecosystem that nurtures, supports and accelerates the development of new medical devices from initial concept to market application. Students have access to cutting-edge facilities for medical device design, 3D medical simulation and modelling, diagnostic decision making and intelligent automation, with opportunities for collaborative research and publication.

Program Highlights

- Equip students by integrating medical electronics with intelligent systems, including AI/ML, computer vision, and predictive analytics, for advanced healthcare solutions.
- Develop skills in designing electronic systems, biosignal and medical image processing, and AI-driven devices for medical applications in compliance with domain-relevant design standards
- Address industry needs smart medical technologies, fostering innovation in IoT- enabled devices and intelligent automation.
- Build transferable skills such as project management, research methods, and innovation and entrepreneurship to prepare students for diverse career paths focused on computational intelligence in biomedical engineering.

Department of Chemical Engineering

The Department of Chemical Engineering integrates a robust foundation in fundamental sciences—such as chemistry, physics, and mathematics—with research-driven applications across multiple industries. Designed to equip students with a strong grasp of both engineering principles and core scientific concepts, the department offers hands-on exposure to students through industrial visits, workshops, and in-plant training. Additionally, it places a strong emphasis on sustainability, safety, and innovation, with a focus on developing green technologies to drive a sustainable future. Programs offered: B.Tech. in Chemical Engineering, M.Tech. in Environmental Science and Technology.

B.Tech. in Chemical Engineering

This program is structured to provide students with a strong foundation in traditional chemical engineering principles, while simultaneously equipping them with advanced computational skills. The curriculum places a distinct emphasis on sustainability and green technologies, ensuring that graduates are well-prepared to address the evolving challenges of the industry. The program emphasizes sustainable process development, preparing graduates to design and operate energy-efficient, low-carbon, and environmentally responsible chemical plants. By combining traditional chemical engineering with computational intelligence and sustainability, graduates are equipped to lead the digital and green transformation of process industries.

Program Highlights

- Build Strong Chemical Engineering Foundations: Gain in-depth knowledge of core areas such as thermodynamics, transport phenomena, reaction engineering, and process control to solve complex process challenges.
- Develop Computational and Analytical Expertise: Apply advanced modeling, simulation, optimization, and predictive analytics to design, analyze, and improve chemical processes.
- Integrate Sustainability into Process Design: Create energy-efficient, eco-friendly, and low-carbon solutions with a focus on environmental responsibility and sustainable industrial practices.
- Drive Innovation in Smart and Sustainable Manufacturing: Harness computational engineering, Industry 4.0 tools, and research-driven approaches to deliver innovative solutions in energy, environment, and materials.

M.Tech. in Environmental Science and Technology

This is a multidisciplinary postgraduate program that prepares future-ready professionals to address urgent global challenges in environment and sustainability. By combining engineering principles with environmental sciences, ecological systems, and sustainable technologies, the program enables students to develop practical solutions for pollution control, wastewater treatment, solid waste management, climate change mitigation, and resource recovery. Students gain hands-on expertise with advanced laboratory instrumentation including spectrophotometry, chromatography, atomic absorption spectroscopy, environmental sensors, and bioreactors, supported by training in modern monitoring techniques. To complement laboratory skills, the program builds computational proficiency in MATLAB, Python, COMSOL, and ASPEN Plus, empowering students to perform process modelling, simulation, and optimization for environmental applications.

Program Highlights

- Provide advanced knowledge in pollution control, waste management, and sustainable resource utilization.
- Develop practical expertise in environmental instrumentation, process modelling, and computational tools.
- Promote innovation in renewable energy systems, circular economy solutions, and climate adaptation strategies.
- Prepare graduates for impactful careers in industry, consultancy, research, and academia.

Department of Civil and Infrastructure Engineering

The Department of Civil and Infrastructure Engineering, with vibrant team of well-qualified teachers, is dedicated to building sustainable and resilient infrastructure for the future. The department is evolving into a centre of excellence in academics and research, offering an environment that nurtures innovation, creativity, and readiness for future challenges. Faculty with strong academic and industry backgrounds drive research in structural, geotechnical, environmental, and materials engineering. Programs offered: B. Tech in Civil Engineering.

B.Tech. in Civil Engineering

This program exposes students to the various domains relevant to the civil engineering industry and academic research through structured courses that take a design-based approach. Students will be trained to acquire the necessary scientific principles and engineering knowledge to plan, design, and construct infrastructure systems such as buildings, bridges, urban transportation systems, water purification and distribution systems and environmental pollution control systems. As part of the program, the students are given opportunities to engage in inter-disciplinary funded projects that promote research and innovative product development. A special scheme, titled, Grand Project Pathway (GPP) will identify, nurture, and incubate ideas and produce entrepreneurs. All these, coupled with guest lectures and workshops handled by industry experts, industry-inked internships and site visits will enable the students to gain appropriate knowledge, skills, and the attitude to excel as global, professional engineers.

Program Highlights

- Make the students industry ready through the education of basic as well as advanced topics of civil engineering, such as concrete technology, design of concrete and steel structures, design of foundations, construction management, fluid mechanics and water resource engineering, transportation engineering and water and wastewater engineering.
- Focus on imparting exposure and hands-on experience to computational tools relevant to civil engineering, such as AutoCAD, MS Project, REVIT and BIM and structural analysis software – STAADPRO.
- Offer extensive industry internship opportunities to provide a gateway to real-world, complex problem-solving skills.
- Provide opportunities to participate in the activities of professional societies such as ICI, IE (I), ICE(UK), etc. to develop leadership, teamwork, and soft skills.
- Drive Innovation in Smart and Sustainable Manufacturing: Harness computational engineering, Industry 4.0 tools, and research-driven approaches to deliver innovative solutions in energy, environment, and materials.

Department of Computer Science and Engineering

The Department of Computer Science and Engineering (CSE) provides a global learning environment, underpinned by cutting-edge infrastructure and a faculty of highly qualified professionals. Drawing on three decades of excellence in engineering education and the advanced research ecosystem of Shiv Nadar University, the programs offered are designed to prepare students for success in today's dynamic and fast-paced technological landscape.

Students can pursue specific specializations in emerging fields through capstone projects, internships, and research. The learning experience is enhanced through immersive laboratory sessions, industry internships, competitive hackathons, and sponsored research initiatives, giving students the hands-on experience required to excel. Programs offered: B.Tech. in CSE, B.Tech. in Artificial Intelligence and Data Science (AI & DS), B.Tech. in Internet of Things (IoT), B.Tech. in Cyber Security, M.Tech. in CSE, M.Tech. in Artificial Intelligence & Data Science..

B.Tech. in Artificial Intelligence and Data Science

By 2025, it is estimated that 463 exabytes of data will be created each day globally—which is the equivalent of 212,765,957 DVDs per day! By using a combination of Artificial Intelligence and Data Science, businesses will increasingly base their decisions on the data derived. Artificial Intelligence and Machine Learning have made it possible to solve challenging problems in the areas of image analysis, language translation, and speech recognition with phenomenal accuracy. This has generated significant interest in devising and deploying AI and ML-based solutions in most of the industry verticals. The program will aim at training the students through hands-on experience in deep learning and analytics generated by machines and their application in various industries such as Healthcare, Finance, Retail, Energy, Manufacturing, Transportation, Pharmaceuticals, Agriculture and Education.

Program Highlights

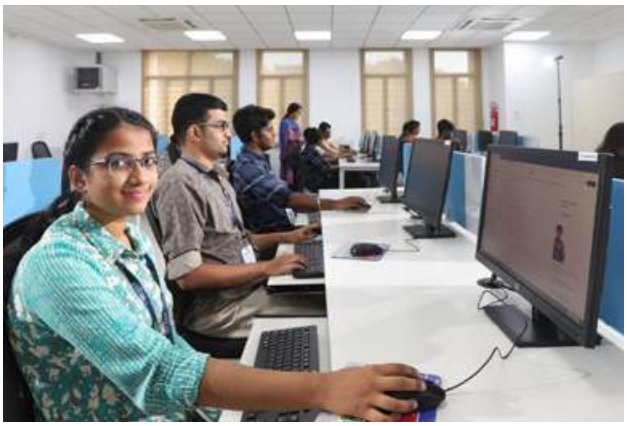
- Inculcate strong mathematical foundations (Advanced probability & statistics).
- Rigorous practical skills in multiple programming language environments. (Python, Java, Machine learning, Data learning).
- Extensive knowledge in Artificial Intelligence & Big Data Analytics.
- Semester-long capstone project on a real-life data analytics project.

B.Tech. in Computer Science and Engineering

This program is a rigorous four-year undergraduate program that seamlessly integrates robust academic foundations with industry-focused practical experience. Beyond the core curriculum, students have the opportunity to deepen their expertise through well-structured specialization tracks in high-demand areas such as Artificial Intelligence, Machine Learning, Cybersecurity, Data Science, Full-Stack Development, Cloud Computing, and The Internet of Things (IoT).

Program Highlights

- Technical Expertise: Develop students' analytical thinking and advanced programming skills, enabling them to design robust software systems and create optimized algorithmic solutions.
- Research and Innovation: Cultivate independent research capabilities and an entrepreneurial mindset to drive breakthrough transformative innovations and develop cutting-edge computing technologies aimed at addressing real-world challenges.
- Professional Preparedness: Prepare graduates to be industry-ready through structured internship programs, strategic industry collaborations, and targeted professional certifications aligned with contemporary market requirements.
- Global Leadership: Nurture adaptive thinking, ethical decision-making, and leadership excellence to prepare graduates for successful international careers or further pursuit of advanced academic programs.



B.Tech. in Computer Science and Engineering (Cyber Security)

In a well-connected business ecosystem, strongly strategised cybersecurity practices are much sought after to enable confidential computing. With a projected market size of 366.1 billion USD by 2028, there is an increasing need for cybersecurity professionals in sectors includingbanking, defence, financial services, retail, manufacturing, IT, and telecommunications. Our new program will aim at training our students across the five major verticals of cybersecurity, including infrastructure, applications, networks, cloud, and IoT.

Program Highlights

- Comprehensive knowledge in cryptography, cybersecurity principles, cyber forensics, intrusion prevention infrastructure, etc. mechanisms, cybercrime, cyber threats and vulnerabilities, AI for cybersecurity, etc.
- Impart practical problem-solving skills, capability to investigate, and utilise new technologies, security algorithms, and implementations.
- Introduces students to industry-standard certifications, enabling them for placement opportunities as security analysts, architects, cryptanalysts, consultants, and solutions developers.

B.Tech. in Computer Science and Engineering (Internet of Things)

Internet of Things (IoT) is among the newest innovations in the area of Computer Science and Information Technology. It is estimated that by 2030, there will be 50 billion devices connected over the World Wide Web. IoT will have an enormous impact on how we interact with basic everyday objects. For those of you who have innovative thinking and creative abilities and are looking to explore emerging technologies, this course offers limitless opportunities to design smart solutions that transform the way we live, work, and connect with the world.

Program Highlights

- Practical skills in computer science, IoT, security, web technology, communication protocols, data management, and application of intelligent algorithms.
- Development of IoT products and services, alongside the devices for sensing, actuating, processing, and intercommunication.
- For an exciting environment driven by innovation; a career in IOT is quite promising. The program aims at tapping into your natural curiosity and problem-solving abilities using technology and shaping it into relevant skills through in- depth knowledge impartation and hands-on problem-solving experiences.
- Application of IoT in various sectors like Industry, Energy, Retail, Healthcare, Automation, Robotic Things, Green infrastructure, etc.

M.Tech. in Artificial Intelligence and Data Science

This program offers specialization verticals, research areas, a comprehensive curriculum, and diverse career opportunities. The curriculum includes courses such as Data Science, Essentials of AI, Optimization Techniques, Advanced Data Structures and Algorithms, Evolutionary Computing, Reinforcement Learning, Computer Vision, Architectures for AI, and elective courses based on specialization. The program combines theory and practical applications.

Graduates have career opportunities as Data engineers/ scientists, Machine Learning Engineers, Data Analysts, Interactive Visualizers/Graphic Designers, Big Data Engineers/ Architects, Database Developers, Statisticians, and ML Intelligent System Researchers. Opportunities also exist in speech technology, computational biology, radiogenomics, IoT, blockchain technology, graph theory, and more.

Program Highlights

- Speech technology
- Artifcial Intelligence and Machine Learning
- High-Performance Computing
- Computational Biology
- Radiogenomics
- Data Science
- Internet of things and Block Chain Technology
- Graph theory and its applications
- Fibreoptics and Silicon Photonics
- Machine Learning & Deep Learning Techniques
- Cognitive Neuroscience
- Disorder studies Computational Intelligence
- Computer Vision

M.Tech. in Computer Science & Engineering

India's strategic initiatives—such as Digital India, AI for All, and the National Cyber Security Strategy—necessitate the development of engineers possessing advanced research capabilities, equipped to design and implement next- generation technologies. The M.Tech. in Computer Science and Engineering (CSE) program addresses this need by integrating rigorous theoretical principles with practical research experience. Graduates emerge ready for R&D roles in global technology companies, high-value industry collaborations, doctoral studies, or entrepreneurial ventures. By sustaining research productivity and creating a vibrant postgraduate community, the program strengthens the University's reputation as a research-driven technology leader aligned with India's strategic goals and global higher-education standards.

Program Highlights

- Provide in-depth knowledge of core and emerging areas of computer science.
- Enable students to design, conduct, and publish original research in high-impact domains.
- Prepare graduates for R&D, product innovation, and technology leadership roles in industry and government.
- Develop future faculty and research mentors who enhance the University's academic reputation.

Department of Electrical and Electronics Engineering

The Department of Electrical and Electronics Engineering (EEE), with a distinguished team of faculty members, offers comprehensive programs aimed at building a solid foundation in core electrical sciences. The department's research is centered on cutting-edge areas such as renewable energy systems, electric vehicle technology, power electronics, and AI-integrated smart systems. Through these initiatives, students are equipped with the knowledge and skills necessary to drive innovation and contribute to a sustainable energy future. Programs offered: B.Tech. in EEE, M.Tech. in Power Engineering and Drives.

B.Tech. in Electrical and Electronics Engineering

This program is structured to provide a robust foundation in the fundamental principles of electrical sciences, while also preparing students with advanced, future-oriented skills through micro-specializations. The program blends theoretical rigor with hands-on experience in laboratories, design projects, and industry collaborations. By the end of the program, graduates are prepared to lead in diverse domains such as power and energy, e-mobility, industrial automation, and semiconductor/electronic systems, while contributing solutions to global energy and technology challenges.

Program Highlights

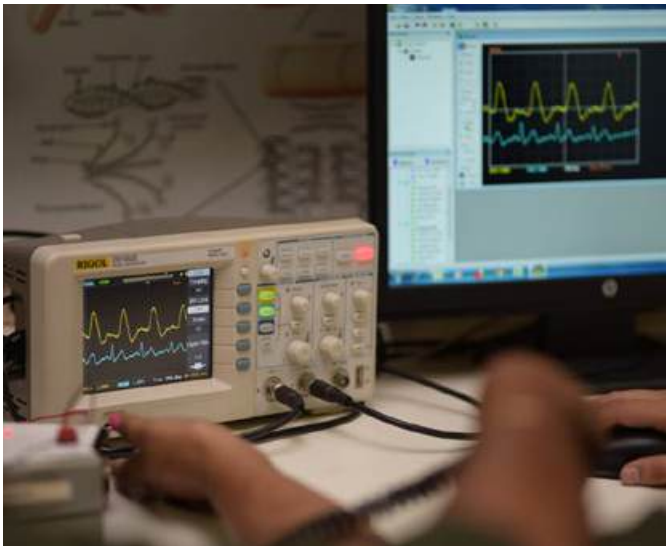
- Provide students with a strong foundation in the principles of electrical and electronics engineering.
- Develop specialized expertise in energy systems, mobility, automation, or intelligent computing through structured micro-specializations.
- Nurture innovation, research aptitude, and entrepreneurial skills for solving real-world industrial and societal challenges.
- Prepare graduates for diverse career pathways, higher studies, and global competitiveness in the energy and technology sectors.

M.Tech. in Power Electronics and Drives

This is a postgraduate program designed to prepare engineers for leadership roles in modern power and energy systems. The program integrates strong theoretical foundations with advanced practical training in power systems, power electronics, electrical machines, renewable integration, and smart grid technologies. With the global energy sector undergoing rapid transformation through decarbonization, electrification, and digitalization, this program emphasizes system reliability, sustainability, and advanced control of power infrastructure. Students will gain hands-on experience with simulation tools, real-time laboratories, and industry case studies, enabling them to tackle challenges in utilities, renewable energy, electric mobility, and industrial power systems.

Program Highlights

- Demonstrate advanced knowledge in power systems, power electronics, and energy conversion.
- Design, analyze and optimize modern power infra integrating renewable and conventional resources.
- Apply computational and simulation tools (MATLAB/Simulink, PSCAD, DIgSILENT, Ansys, ETAP) for modeling and research in power engineering.
- Address sustainability challenges through innovations in energy efficiency, smart grids, and green technologies.
- Contribute to industry and research in power utilities, EV infrastructure, industrial drives, and policy-oriented energy projects.



Department of Electronics and Communications Engineering

The Department of Electronics and Communication Engineering (ECE) is supported by a dynamic team of Ph.D. qualified faculty who are actively engaged in teaching, research, and innovation. The department is equipped with state-of-the-art academic and research laboratories, providing students with the resources to excel in both scholarly and research-driven pursuits. Utilizing advanced, licensed software tools such as MATLAB, Cadence, Xilinx, Synopsys, and CST Microwave Studio, the department fosters a robust research culture. Faculty members are at the forefront of cutting-edge research in high-impact fields including speech, signal, and image processing, computer vision, 5G technology, AI/ML, IoT, VLSI, underwater technology, and nano sensors. Regular seminars, workshops, and conferences promote professional development and foster collaboration in emerging communication and semiconductor technologies. Programs offered: B.Tech. in ECE, B.Tech. in Electronics and Communication Engineering (VLSI Design & Technology), M.Tech. in Wireless Communication Technology, M.Tech. in VLSI Design.

B.Tech. in Electronics and Communication Engineering

This program is a four-year undergraduate program that provides students with a comprehensive understanding of ECE principles and technologies. Delivered by highly qualified faculty members and supported by state-of-the-art academic and research laboratories, the program emphasizes both theoretical knowledge and practical exposure.

The program curriculum fosters social responsibility, creativity, and lifelong learning, aligned with the UN Sustainable Development Goals (SDGs). Through fests, entrepreneurship programs, projects, and workshops, students gain technical expertise along with leadership skills and teamworking ability, leading to holistic development.

Program Highlights

- Provide students with strong foundational and specialized knowledge in electronics and communication engineering, including analog and digital electronics, communication systems, signal processing, RF, VLSI, and embedded systems.
- Foster the spirit of innovation and prepare students for advanced research and development in emerging and interdisciplinary technologies through state-of-the-art laboratories.
- Encourage creativity, multidisciplinary research, teamwork, and ethical responsibility to address technological and societal challenges.

B.Tech. in Electronics and Communication Engineering (VLSI Design & Technology)

This is a comprehensive four-year undergraduate program designed to develop engineers who specialize in VLSI design, semiconductor technology, and embedded systems. The program equips students with both theoretical knowledge and practical expertise, preparing them for careers in core VLSI industries, research organizations, and cutting-edge technology sectors.

Students gain hands-on experience through advanced laboratories and industry-standard software tools, enabling them to design, simulate, and prototype VLSI systems effectively. Teaching and learning are supported by hands-on experience in state-of-the-art labs such as VLSI and Low Power Computing Systems Lab, IoT System Design Lab, and The RF and Microwave Testing Lab.

Program Highlights

- Develop a strong foundation in semiconductor physics, digital/analog circuit design, and VLSI systems.
- Enable proficiency in industry-standard tools and hands-on experience in FPGA/ASIC and IoT system design.
- Foster innovation, critical thinking, and problem-solving skills which are applicable to modern electronics and technology challenges.
- Prepare students for careers in VLSI design, embedded systems, RF and microwave technologies, and research.

M.Tech. in VLSI Design

This is a two-year postgraduate program designed to develop highly skilled professionals for the semiconductor and VLSI industry. The program offers a rigorous blend of theoretical knowledge and practical training, with a strong emphasis on Digital and Analog circuit design, FPGA / ASIC design, low-power systems, and Electronic Design Automation (EDA) tools.

Courses are delivered by highly experienced faculty with expertise in the VLSI domain, ensuring that students gain both deep academic understanding and hands-on skills. The program is supported by state-of-the-art laboratories, industry-standard licensed software, and advanced hardware platforms, enabling students to tackle real-world design challenges. Through practical exposure and guided projects, students build proficiency in cutting-edge VLSI technologies, preparing them for industry-ready roles.

Program Highlights

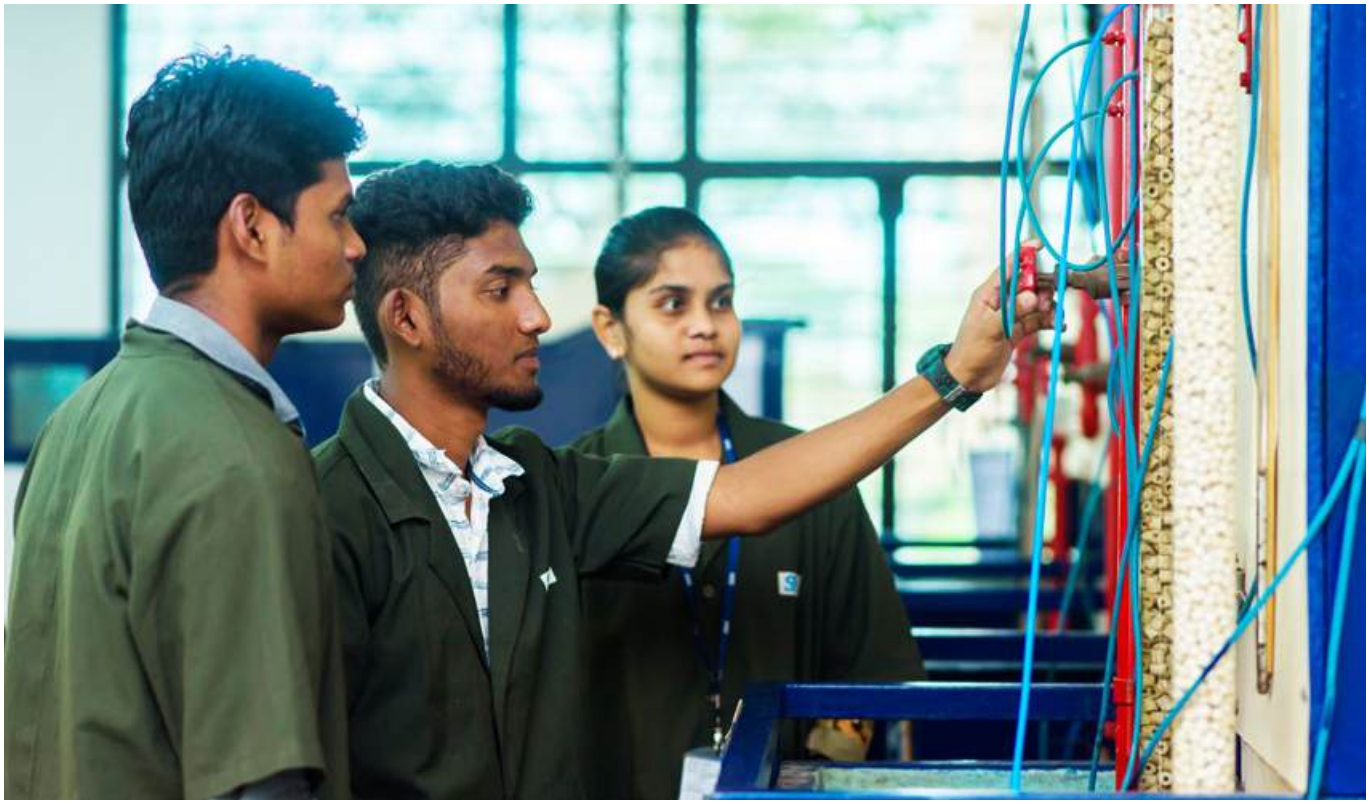
- Build strong expertise in VLSI design, Digital, Analog, Mixed Signal and RF circuits, FPGA/ASIC technologies and System-on-Chip (SoC) design.
- Provide hands-on training in system design, testing, verification, and hardware prototyping.
- Prepare students with a blend of knowledge, creativity, and innovative skills for careers in semiconductor fabrication, chip design, and electronic system industries.

M.Tech. in Wireless Communication Technology

This is a two-year postgraduate program designed to nurture engineers with expertise in next-generation communication systems. The program combines strong theoretical foundations with practical skills in wireless communication, signal processing, and intelligent network design. Students benefit from state-of-the-art laboratories, enabling hands-on exposure to real-world technologies and innovation in emerging areas such as 6G, IoT, AI/ML in communications, and beyond.

Program Highlights

- Equip students with sound understanding in advanced wireless technologies, from 5G to 6G and future networks.
- Develop practical skills in system design, prototyping, and research using state-of-the-art labs.
- Promote innovation through interdisciplinary learning in AI, signal processing, IoT, and RF systems.



Department of Information Technology

The Department of Information Technology is committed to producing IT professionals with technical expertise and social responsibility. The department's key research areas include: Machine Learning, Big Data Analytics, Semantic Web, Speech Technology, Image and Video Analytics, IoT, Blockchain, Cyber Security, Cloud Computing, and VLSI & Embedded Systems.

Regular guest lectures, hands-on training, hackathons, and workshops, sponsored by the University, enhance students' learning and keep their knowledge aligned with industry standards. Programs offered: B.Tech. in IT, M.Tech. in IT.

B.Tech. in Information Technology

This program is meticulously designed to shape students into technology innovators who are ready to lead the digital revolution. A hub where innovation meets excellence, the program provides an autonomous curriculum that is constantly updated in collaboration with industry leaders to reflect the dynamic needs of the global tech landscape.

The faculty, all holding Ph.Ds. from top institutions, are not just teachers, but mentors who take a hands-on, project-driven approach ensures students are not just learning theory, but actively building the skills that will power tomorrow's technology.

Program Highlights

- Provide a rigorous, autonomous curriculum that is constantly updated in collaboration with industry leaders to meet the evolving demands of the global tech landscape.
- Equip students with a deep understanding of foundational and advanced concepts in computing, including databases, networks, and artificial intelligence.
- Foster a hands-on, project-driven learning environment that enables students to apply theoretical knowledge and develop highly sought-after, real-world skills.
- Prepare students for a variety of career paths, including roles in research, industry, and entrepreneurship, with a focus on solving complex challenges through technology.

M.Tech. in Information Technology

This program is a unique and dynamic two-year post-graduate experience designed to cultivate technology leaders and innovators. This program moves beyond foundational knowledge to offer a meticulously updated, advanced curriculum deeply rooted in emerging technologies. With a strong emphasis on hands-on, project-based learning and internal funding for innovative student projects, the program solidifies practical skills, preparing students to tackle real-world challenges. This research-driven environment, supported by a faculty of highly qualified Ph.D. holders, provides an unparalleled opportunity to engage in cutting-edge research and contribute to a legacy of academic excellence.

Program Highlights

- Provide an advanced and comprehensive curriculum that integrates emerging technologies to transform students into technology leaders and innovators.
- Develop students' ability to apply advanced computing techniques to solve complex problems, design innovative systems, and manage crucial IT infrastructure.
- Foster a research-driven environment that encourages students to engage in cutting-edge research, culminating in publications in prestigious journals and conferences.
- Empower students to become skilled professionals who can take on leadership roles and make a significant impact on society through technology.

Department of Mechanical Engineering

The Department of Mechanical Engineering, with a team of well-qualified professional teachers, strives for excellence in education, research, and innovation. The department aims to be a centre of excellence in Mechanical Engineering, integrating teaching, learning, and research to produce globally competent engineers who contribute to societal advancement. The department's major research areas include alternate fuels and IC engines, porous media flows, heat transfer and thermal energy systems, CFD, friction stir welding, advanced machining processes, smart and composite materials, structural design, and waste management technologies. The department thus cultivates globally competent engineers ready to lead in manufacturing and design innovation. Programs offered: B.Tech. in Mechanical Engineering, M.Tech. in Advanced Manufacturing and Automation.

B.Tech. in Mechanical Engineering

This program is designed to provide students with a strong foundation in engineering principles and practical skills related to the design, analysis, manufacturing, and maintenance of mechanical systems. The program blends theoretical knowledge with hands-on experience through laboratory work, industry visits, internships, and project-based learning. The program also offers career opportunities in Core industries like Automotive, Aerospace, Energy & Power, Oil & Gas, Manufacturing & Production, Robotics & Automation, Supply Chain & Logistics. It is the endeavour of the program to align with industry requirements with well-equipped laboratories, emphasis on research, innovation, entrepreneurship, internships.

Program Highlights

- Apply fundamental knowledge of mathematics, science, and mechanical engineering to identify, analyse, design, and solve real-world engineering problems.
- Establish successful careers in mechanical engineering or allied fields, or pursue higher education and research in engineering, management, or related disciplines.
- Contribute to the design, development, and optimization of mechanical systems and processes using modern tools, technologies, and innovative approaches.
- Engage in continuous learning to keep pace with rapidly evolving technologies and industry demands, and to foster personal and professional growth.

M.Tech. in Manufacturing Engineering and Automation

This program equips graduates with the skills to become leaders in the Manufacturing sector. This program is a mix of traditional production knowledge with the latest technologies including robotics, automation, additive and hybrid production, and AI-based optimization of the manufacturing process. Students acquire practical experience in state-of-the-art laboratories for automation, additive Manufacturing, robotics, simulation, metrology, and non-destructive testing (NDT), as well as exposure to the world through capstone projects and industry pilot programs. Graduates become industry-competent professionals who are innovative, problem solvers, and able to learn throughout their lives.

Program Highlights

- Establish a base in conventional and modern manufacturing methods.
- Develop expertise in automation, robotics, digital Manufacturing, and Industry 4.0 technologies.
- Prepare students with the competencies of process optimization and intelligent production using data.
- Train graduates to work professionally and do research in high-level manufacturing systems.

M.Tech. in Energy Systems Engineering

The M.Tech. in Energy Systems Engineering is an interdisciplinary program that is designed to equip highly skilled professionals with the expertise necessary to address the critical energy and environmental challenges facing both India and the global community. It provides a robust foundation in traditional energy concepts, while integrating cutting-edge technologies, practical skills, and advanced analytical tools, thereby meeting the evolving demands of industry and academia. The curriculum places a strong emphasis on modern simulation and modeling tools, seamlessly integrating theory, practice, and policy. Driven by global trends such as decarbonization, net-zero commitments, the hydrogen economy, renewable grid integration, smart energy systems, and electric mobility, there is a growing industry demand for highly trained energy professionals. This program thus equips graduates to excel in such roles as energy auditors, renewable energy designers, policy analysts, project managers, and entrepreneurs.

Program Highlights

- Develop advanced technical and analytical expertise for designing, integrating, and optimising modern energy systems.
- Provide interdisciplinary exposure spanning renewable energy, energy storage, efficiency, policy, and environmental compliance.
- Foster research, innovation, and entrepreneurship capabilities in next-generation clean-energy technologies.
- Instill ethical, environmental, and sustainability awareness aligned with national and global energy goals.

School of Commerce and Management

At Shiv Nadar University Chennai, the School of Commerce and Management offers an integrated academic ecosystem that blends strong foundational learning with advanced managerial expertise. The Department of Commerce delivers a future-ready education rooted in accounting, finance, and core business principles, while incorporating analytics, quantitative tools, ethics, and data-driven decision-making. The curriculum reflects contemporary industry practices and regulatory frameworks, and emphasizes experiential learning through case studies, projects, and industrial visits. Students are prepared for diverse career pathways in finance, accounting, consulting, banking, analytics, entrepreneurship, and higher studies.

Complementing this foundation is the MBA program which has consistently produced industry-ready graduates. This program has accomplished a brand journey encompassing 25 batches, 2500+ alumni, and an impeccable placement record. Together, the Commerce and MBA programs create a seamless academic progression, nurturing competent, ethical, and adaptable professionals equipped to thrive in a dynamic global business environment.

The Department of Commerce offers two undergraduate programs — B.Com (General) and B.Com (Professional Accounting), with the latter mapped to professional examination syllabi. The Department of Management Studies offers a two-year postgraduate program — MBA. The MBA program blends academic rigour with strong industry engagement to develop professionally competent management professionals.

Supported by experienced faculty and industry practitioners, the School of Commerce and Management offers an industry-oriented learning environment that nurtures responsible, skilled, and adaptable professionals prepared to succeed in dynamic corporate landscapes.

Department of Commerce

The Department of Commerce offers two programs in the domain: a Bachelor of Commerce (Professional Accounting) and a Bachelor of Commerce with specialisation tracks.

The former, through rigorous and systematic academic training, will make the students academically ready to appear for the Institute of Chartered Accountants of India (ICAI) examinations. Academic rigour combined with application in real-world situations will form the cornerstone of the programs offered by the Department. The programs focus on developing competencies in functional areas by developing in the students analytical skills and in-depth application of concepts, tools, and techniques in solving real-world problems.

Bachelor of Commerce (B.Com/ B.Com (Hons))

This program is designed for the students who wish to make a career in finance, banking, insurance, business development, credit analytics, etc.—broadly in the financial sector.

The program aims at making students well versed in contemporary commerce, which includes the disciplines of Accounting, Quantitative Methods, Finance, and Data Analytics.

Program Highlights

- Three tracks of specialisation for in-depth knowledge. Current specialisation tracks are Analytics, Finance and Management.
- Analytics Track: Specialisation electives taught by Computer Science and Mathematics Dept faculty.
- Management Track: Specialisation electives taught by senior management professionals.
- Finance Track: Specialisation electives taught by highly qualified faculty of the department.
- Teaching methods include lectures, case studies, group and individual projects, and simulations.
- Graduates will be fully equipped if they wish to pursue Professional programs like MBAs as well as work in the financial sector.

Bachelor of Commerce (Professional Accounting)

The three-year B.Com. (Professional Accounting) program is designed for students aspiring to build a professional career in accounting and finance. It is well suited for those planning to pursue professional qualifications such as CA, CMA, CS, and ACCA (London).

The curriculum is benchmarked to the ICAI syllabus while fulfilling university and UGC requirements, providing students with a strong conceptual foundation and alignment with professional standards.

Program Highlights

- Benchmarked to the CA syllabus (Foundation, Intermediate, and Final) of ICAI, while fulfilling UGC requirements.
- Four additional electives designed to enhance workplace readiness.
- Adjunct faculty includes practicing CAs and CSs, bringing professional expertise to the program.
- The Placement Cell facilitates articleship opportunities for eligible students.
- Graduates are well prepared for careers in the financial sector or for pursuing higher studies such as MBA.
- The program is aligned with the ACCA (London) curriculum, offering exemptions in 9 out of 13 ACCA papers, with students eligible to attempt the remaining 4 Strategic Professional Level papers.

Department of Management

The Department of Management offers a cutting-edge Masters in Business Administration (MBA), which focuses on academic excellence, professional potential, and holistic development. Our teaching approach is divided equally between Foundation Care, Professional Care, Professional Elective Courses, and Employability Enhancement Courses. The program develops graduates with strong analytical, leadership and decision-making skills to tackle real-world business challenges. Students gain expertise in functional domains, ensuring industry readiness and strategic problem-solving abilities. Emphasizing ethics, innovation and global perspectives, the program prepares professionals to excel in dynamic business environments.

Masters in Business Administration (MBA)

Our program is distinct due to its industry interface. The graduates are highly sought after by industry due to attributes that enable companies to readily deploy them in roles. We equip our graduates with strategic thinking, leadership abilities and industry-relevant expertise. We aim to develop competent professionals, foster entrepreneurial and innovative mindsets and instill ethical business practices for global success.

Program Highlights

- Industry-driven curriculum, designed in collaboration with industry experts to align with current market demands.
- Guest lectures and workshops by seasoned professionals and corporate leaders to provide real-world insights.
- 8-week summer internships, 12-week project internships, and hybrid internships offering hands-on experience across diverse sectors.
- Live projects and case studies give students the opportunity to work on real business challenges, fostering problem-solving and decision-making skills.
- Value-added, industry-recognized certifications to enhance skill sets and employability.
- Access to 2,200+ alumni working in top organizations worldwide for mentorship and networking.

School of Science & Humanities

The School of Science and Humanities provides foundational courses in Physics, Chemistry, Mathematics, and English to establish a strong academic base for all undergraduate students. Through these courses, students develop a wider and deeper understanding and hone their 21st-century skills such as critical thinking, communication, creativity, and collaboration.

The Economics department of the School of Sciences and Humanities offers a B.Sc. program in Economics (Data Science).

B. Sc. Economics (Data Science)

The program is a full-time, 3-year graduation program that aims at creating a class of economists who will be equipped with skills that are highly sought in the job markets in India and abroad. The program is unique as it combines the triads of Economics, Data Science, and Finance. The rigour of the theoretical framework is combined with the solving of real-life problems. The societal issues, such as, unemployment, poverty, inequalities, various aspects of human development, etc., are also embedded in the curriculum to complement both the qualitative and quantitative aspects of the developmental process.

Program Highlights

- Rigorous domain knowledge in Economics, Finance and Data Analysis.
- Mathematical and statistical foundation, exposure to Artificial Intelligence and Data Science and programming skills, such as R Python, etc.
- Economic and Policy Modelling, Simulations and Forecasting, using econometric tools.
- Develop critical faculty to analyse data and policy.

Shiv Nadar School of Law

The legal industry in India has experienced significant growth. An increased focus on regulatory compliance has spurred demand for legal services across various sectors, including corporate law, dispute resolution, intellectual property, and real estate. The rise of technology and digital platforms has also created new avenues for legal innovation, such as online legal services and e-dispute resolution. Moreover, India's position as a global outsourcing hub has led to an increased need for specialized legal expertise, both in terms of international law and cross-border transactions. The growth of law firms, the increasing involvement of foreign law firms, and the rise of legal tech startups all indicate a booming industry.

B.A., LL.B.

The B.A., LL.B. Program at the Shiv Nadar School of Law prepares students for a career in an increasingly globalised legal landscape through its focus on combining the study of legal doctrine with practical and soft skills, supplemented by practitioner-led courses. With this emphasis on practice, students will gain the skills to arrive at the heart of complex issues, present an argument effectively, formulate a legal strategy, draft impactful briefs and reports, and operate under pressure, providing them with a competitive edge. Through merging a strong liberal arts foundation with legal subjects, the program aims to produce well-rounded individuals for long-term success in the legal field or in any career of their choosing.

Program Highlights

- Global quality infrastructure and faculty from top institutions.
- A B.A component with Liberal Arts focus encompassing the humanities, social sciences, and elements of natural sciences.
- An LL.B. Component with a focus on skills development and tacit knowledge of the law.
- Practitioner-taught courses and job focus.
- Focus on writing, communication, and corporate skills, Strong industry networks.

LIFE AT SHIV NADAR UNIVERSITY CHENNAI

Academic Infrastructure

Students have 24/7 access to cross-campus Wi-Fi, a well-stocked library, and state-of-the-art research and computing resources. They can supplement learning with a variety of interactive online courses.

Clubs and Recreation

The campus life at the University is reflective of our ethos of diversity, where you live, play, learn, and interact with brilliant minds from within and neighbouring communities. Students are encouraged to create new clubs and an array of opportunities for intellectual stimulation.

Hostel Life

The Hostel Life at Shiv Nadar University Chennai encourages camaraderie, a sense of belonging, and team spirit and promotes friendships & networks that will last long after you have crossed the portals of your alma mater and have ventured into the outside world as fresh professionals.

Health & Wellness

The wellness of students is our priority, and therefore the University provides the services of a resident campus doctor, along with round-the-clock emergency support, an extensively stocked campus pharmacy, and fitness clubs.

Sports Facility

With an emphasis on fostering values such as leadership, teamwork, and discipline and keeping the overall wellness of the students in mind, the University provides the best-in-class sports facilities. These facilities boast of honing the skills of Arjuna awardees R. Ashwin and Anaka Alankamony and many other state and national-level players.

Transport

Getting to the city is never a problem. The University supports day scholars staying in the city by providing regular AC bus services to and from the campus, extending to every corner of Chennai city.

SCHOLARSHIP

Meritocracy as a cornerstone

- Our Motto: Financial constraints should not be an impediment for deserving students to continue studies at Shiv Nadar University Chennai.
- Programs accessible to every deserving candidate.
- There are four types of Scholarships: Merit, Merit-cum-Means, Walk-in-Walk-out, and Sports.

Scope for Innovative Research for Students (SIRS).

- Students can apply for internally funded projects by submitting a proposal, taking a faculty member as supervisor.
- Funds provided for students' projects right from first year.
- Special scholarship scheme for implementing projects.

Admission Process

Admission Categories:

General, NRI, PIO/OCI/Foreign Nationals, Sports, VidyaGyan and Extra-Curricular.

B.Tech., B.Com. & B.Sc. Economics (Data Science) Programs

- It is mandatory for the applicant to appear for SNU Chennai Entrance Exam (SNUCEE) at designated test centers in select cities.
  - For B.Tech. Programs a limited no. of seats are available through JEE Mains Score Track. Please refer to Information Brochure provided on our website for details.
- Submit fully completed Application Forms and upload all mandatory documents. You will then be taken to the SNUCEE Slot Booking Portal (All applicants must book a SNUCEE Slot).
- After Slot Booking, you will be taken to the Application Fee Payment Portal for payment of Application Fee Payment and confirmation of Slot Booking. ***Application Fee must be paid within 15 minutes of slot booking, failing which the slot will be cancelled.***
- SNUCEE is conducted across multiple phases in some of the major cities in India and in Dubai.
- **Personal Interview:** Candidates shortlisted based on performance in SNUCEE will be interviewed by a faculty Panel. Interview dates will be intimated directly to the shortlisted candidates on their registered email-ids.
- Students selected for Admission after the Interview will be sent Provisional Admission Offer directly to their registered email-ids.
- Admission will be confirmed subject to fulfilling all eligibility requirements and verification of Original Documents.

B.A., LL.B. Program

- Students will be shortlisted for interviews on the basis of any one of the following criteria: CLAT Score [OR] Any major law entrance examination (an indicative list includes LNAT, AILET, SLAT, MH CET Law, TS LAWCET, AP LAWCET) [OR] Grades of class 10 and 12. You can apply with class 10 score if class 12 score is not available at the time of application.

M.Tech. Programs

- The candidates shall go through a two-step selection process, including an Offline entrance examination followed by an interview.
- The students who enroll in the program are strongly encouraged to take up industry internships and projects associated with the industry.

Exclusive Scholarship Schemes for M.Tech. Programs

- Merit Grants for GATE, top 10 University rank holders, and first-rank holders from private universities.
- Tuition fee waiver based on family income.
- Awards for outstanding academics and financial need.

MBA Program

- Shortlisting based on academics and entrance test scores (CAT, XAT, CMAT, MAT, ATMA, NMAT, TANCET, etc.).
- Selection through GD, Essay, and Interview.
- GMAT accepted for international applicants.
- 10% relaxation in admission test scores for candidates with 12+ months experience.
- Fully residential program with single accommodation.

PhD Programs

- Selection shall be based on the performance in the University's Entrance Examination score, PG Degree marks, Research proposal and Interview.
- Attractive fellowships with free shared accommodation.
- Submit fully completed Application Forms and upload all mandatory documents. You will then be taken to the Application Fee Payment Portal.

ELIGIBILITY CRITERIA FOR ADMISSION

UNDERGRADUATE PROGRAMS (for B.Tech., B.Com & B.Sc.)

Following students are eligible to apply for Admissions during AY 2026-27

- Completed their 10th Standard Board Exams in 2023 Or 2024.
- Completed their 12th Standard Board Exams in 2025 or have appeared for it in 2026.

Qualifying Marks

- Minimum 60% in aggregate in 10th Standard Board Exams
- Minimum 75% in aggregate in 12th Standard Board Exams

Mandatory Subjects in 12th Standard :

- B.Tech Programs : Mathematics, Physics & Chemistry
- B.Com / B.Com (Professional Accounting) / B.Sc. Economics (Data Science) Programs : No Mandatory subjects. Math is a desirable subject.
- Students of Commerce / Arts / Science streams can join our B.Com., B.Com. (Professional Accounting) or B.Sc. Economics (Data Science) Programs.
- B.A., LL.B.: No mandatory subjects. Students from any stream appeared/appearing in class 12th.

POSTGRADUATE PROGRAMS

- M.Tech. : Candidates who have appeared for their final UG examinations may also apply. However, they must secure a minimum of 60% marks in their UG degree.
- MBA: Academic eligibility in X, XII, UG greater than 60%. Admission tests include All India or State level admission tests as mentioned on the Website/Admission Process.

PhD PROGRAMS

- A 1st class master's degree in the relevant domain.

Shiv Nadar University Chennai Entrance Exam (SNUCEE)

Applicable for UG programs in Engineering, Commerce & Economics only.

Entrance Exam Duration: Two Hours

SNUCEE Question Paper Pattern

- Two parts : Part A (Aptitude Test - 45 minutes) & Part B (Subject Matter Test - 75 minutes)
- Both parts will be scored out of a total of 100 marks. Negative marking will be applicable for wrong answers

Engineering Programs		
Aptitude		100 Marks
Part A	Aptitude	45 Minutes
Domain Knowledge		100 Marks
Part B		75 Minutes
Subject	Options	
Mathematics	Compulsory	
Physics		
Chemistry		

Commerce & Economics Programs		
Aptitude		100 Marks
Part A	Aptitude	45 Minutes
Domain Knowledge		100 Marks
Part B		75 Minutes
Subject	Options	
Accountancy Economics Physics	Choose any 1 (One)	
Part C		
Subject	Options	
Mathematics Commerce Computer Science General Studies	Choose any 2 (Two)	
Economics	Micro Economics, Macro Economics, India Economy, Global Economy	
General Studies	Mathematics (10th Standard), English, Sociology, Political Science, Psychology	

FEES STRUCTURE (For AY 2026-27)

UNIVERSITY FEE STRUCTURE				AMOUNT
Application Fee	(one time, non refundable)			Rs. 1,500
University Fee	**Tuition Fee (Per annum)**	**B.Tech.** ▸ Artificial Intelligence and Data Science ▸ Computer Science and Engineering ▸ Computer Science and Engineering (Internet of Things) ▸ Computer Science and Engineering (Cyber Security) ▸ Electrical and Electronics Engineering ▸ Electronics and Communication Engineering ▸ Electronics and Communication Engineering (VLSI Design and Technology) ▸ Information Technology	Indian Nationals	Rs. 3,50,000
			NRI	Rs. 5,25,000
			Foreign National / OCI / PIO	Rs. 7,00,000
		B.Tech. ▸ Biomedical Engineering ▸ Chemical Engineering ▸ Civil Engineering ▸ Mechanical Engineering	Indian Nationals	Rs. 3,00,000
			NRI	Rs. 4,50,000
			Foreign National / OCI / PIO	Rs. 6,00,000
		B.Com / B.Com (Honors) **B.Com (Professional Accounting)** **B.Sc. Economics (Data Science)**	Indian Nationals	Rs. 3,00,000
			NRI	Rs. 4,50,000
			Foreign National / OCI / PIO	Rs. 6,00,000
		B.A., LL.B.	Indian Nationals	Rs. 4,95,000
			NRI	Rs. 7,45,000
			Foreign National / OCI / PIO	Rs. 9,90,000
		M.Tech. ▸ Artificial Intelligence and Data Science ▸ Computer Science and Engineering ▸ Information Technology ▸ Power Electronics and Drives ▸ VLSI Design ▸ Wireless Communication Technology	Indian Nationals	Rs. 1,75,000
			NRI	Rs. 2,62,000
			Foreign National / OCI / PIO	Rs. 3,50,000
		M.Tech. ▸ Energy Systems Engineering ▸ Environmental Science and Technology ▸ Manufacturing Engineering and Automation ▸ Medical Electronics	Indian Nationals	Rs. 1,50,000
			NRI	Rs. 2,25,000
			Foreign National / OCI / PIO	Rs. 3,00,000
		MBA	Indian Nationals	Rs. 3,00,000

University Admission Fee	For all UG and PG Programs	(one time, non refundable)	Rs. 20,000
University Caution Deposit	For all UG and PG Programs	(one time, refundable)	Rs. 20,000
Career Development Cell (CDC) Fee	For B.Tech, B.Com, B.Com (Professional Accounting) & B.Sc. Economics (Data Science)	(one time, non refundable)	Rs. 6,000

FEE STRUCTURE FOR HOSTEL AND TRANSPORT		AMOUNT	CAUTION DEPOSIT**
Hostel Admission Fee	For all UG Programs	Rs. 27,500	NA
	For all PG Programs	Rs. 17,500	NA
Hostel Room Rent*	Shared Room	Rs. 85,000	Rs. 8,500
	Shared Room with Attached Toilet	Rs. 1,00,000	Rs. 10,000
	Air Conditioned Shared Room	1,37,000 + Electricity Charges on shared basis	Rs. 13,000
	Air Conditioned Shared Room with Attached Toilet	1,54,000 + Electricity Charges on shared basis	Rs. 15,000
	Single Room without Attached Toilet	Rs. 1,03,000	Rs. 11,000
	Single Room with Attached Toilet	Rs. 1,50,000	Rs. 15,000
	Air Conditioned Single Room without Attached Toilet	Rs. 1,55,000 + Electricity Charges	Rs. 15,500
	Air Conditioned Single Room with Attached Toilet	1,80,000 + Electricity Charges	Rs. 18,000
	Air Conditioned Furnished Single Room with Balcony and Attached Toilet	1,95,000 + Electricity Charges	Rs. 19,500
Transport Fee (AC Bus)		Rs. 82,000	NA

**** First-year UG students are offered shared AC/Non-AC room accommodation only***
***** One Time, Refundable***

Note:
University Fees are subject to an increase of up to 5% every subsequent year of study at SNU Chennai.
Hostel & Transport Fees are subject to increase every year in line with costs.

Alumni of Shiv Nadar Foundation

are part of globally reputed organizations

and top ranked universities

SNUCEE DATES

(For B.Tech., B.Com, B.Com (PA) & B.Sc. Economics (DS)

- **Chennai** : SNUC Campus 11th, 18th, 25th April & 9th May 2026
- **Chennai** : Off Campus – 11th, 16th, 30th April, 2nd & 9th May 2026
- **Coimbatore** : 11th, 16th, 30th April & 2nd May 2026
- **Madurai** : 11th, 16th, 30th April & 2nd May 2026
- **Trichy** : 11th, 16th, 30th April & 2nd May 2026
- **Tirunelveli** : 11th, 16th, 30th April & 2nd May 2026
- **Vellore** : 11th, 16th April 2026
- **Bengaluru** : 11th, 16th, 23rd April & 2nd May 2026
- **Hyderabad** : 11th, 16th, 23rd April & 2nd May 2026
- **Vijayawada** : 11th, 16th April 2026
- **Delhi** : 11th & 16th April 2026
- **Trivandrum** : 11th & 16th April 2026
- **Mumbai** : 11th & 16th April 2026
- **Kolkata** : 11th April 2026
- **Dubai** : **11th April 2026**

Shiv Nadar University reserves the right to add additional phase(s) at any City, if required.

Note: Last date of submission of Application is 13 days prior to the date of the Exam, subject to availability of slots at the desired Exam Centre at the time of booking of the Slot.

SHIV NADAR
UNIVERSITY
CHENNAI

SHIV NADAR UNIVERSITY CHENNAI

Rajiv Gandhi Salai (OMR), Kalavakkam – 603 110, Chengalpattu (Dt), Tamil Nadu, India.

Phone: 044 – 2746 1700 | Admissions Enquiry - 1800 208 1199
E: admissions@snuchennai.edu.in

www.snuchennai.edu.in

Apply Online