SHIV NADAR

INSTITUTION OF EMINENCE DEEMED TO BE

UNIVERSITY

DELHI NCR

India's premier multidisciplinary research university

www.snu.edu.in/home



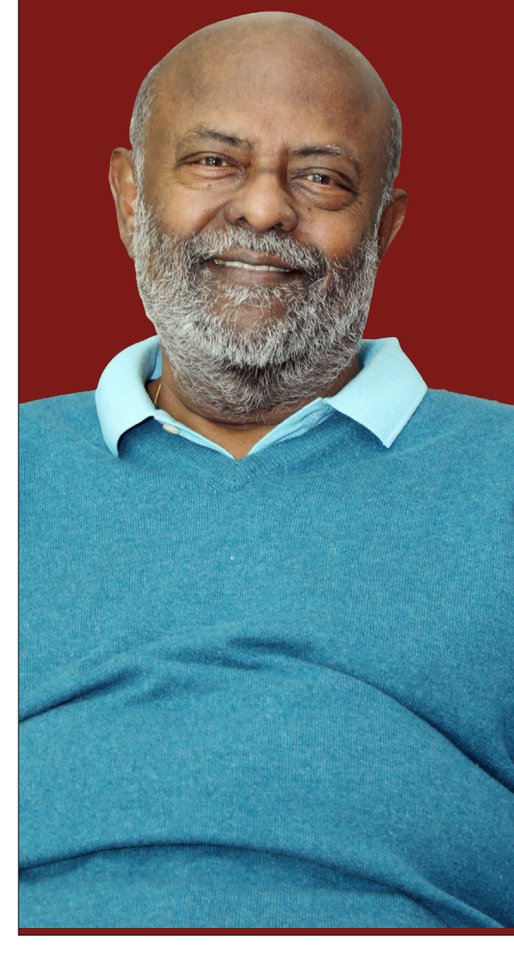
Our distinctive history

Shiv Nadar University was established in 2011 by Mr. Shiv Nadar, one of Asia's foremost philanthropists and a pioneer of the technological revolution in India. He is the Founder of HCL Tech, a $12.8 billion global organization with 223,438 professionals operating from 60 countries.

Mr. Nadar's philanthropic initiative, the Shiv Nadar Foundation set up in 1994, has so far invested close to $1 billion across institutions and initiatives spanning the entire spectrum of education and art, making it one of India's largest philanthropic foundations.

If there is a tool that can empower individuals and narrow the socio-economic, rural-urban divide, I believe that it is transformational education - Shiv Nadar University is a collective dream of many, including me.

- Shiv Nadar



Leadership



Shikhar Malhotra

Chancellor,
Shiv Nadar University, Delhi-NCR
Director, HCL Corporation
Vice-Chairman & CEO, HCL Healthcare
Trustee, Shiv Nadar Foundation
Chairman, Shiv Nadar School
Trustee, The Habitats Trust



Professor Ananya Mukherjee

Vice-Chancellor,
Shiv Nadar University, Delhi-NCR

What makes us different

Multidisciplinarity
Interdisciplinarity

Foregrounding
research and innovation

Trailblazing
undergraduate education

Career development
support

✤ Multidisciplinarity and Interdisciplinarity

The founding vision of Shiv Nadar University was the creation of an intellectual culture that values the synthesis of knowledge from various disciplines.

The curriculum

Reimagining Undergraduate Education at Shiv Nadar University

At Shiv Nadar University, we empower students to lead the future through a reimagined multidisciplinary undergraduate program that integrates depth with breadth. Each student's academic journey blends their chosen major with a **Common Core Curriculum (CCC)** and a wide range of **University-Wide Electives (UWE).**

- **Major Courses:** Students engage in a combination of core and elective courses that provide academic rigour and specialized expertise. Majors also offer opportunities for specialization within a discipline, allowing students to deepen their knowledge and develop advanced proficiency in a focused area of study. Tailored experiential learning opportunities—like research, internships, and community engagement—bridge theory with real-world application, cultivating practical problem-solving and innovation.
- **Common Core Curriculum (CCC):** Spanning carefully designed categories, the CCC helps students develop critical thinking, cultural awareness, and a deeper understanding of the complex world they live in.
- **University-Wide Electives (UWE):** UWEs give students the freedom to **design their own learning pathways,** whether by exploring diverse disciplines or focusing their electives to pursue a **minor.**
- **Minor:** Students may also earn a **Minor** in addition to their **Major** by concentrating their UWE credits in another discipline. This flexibility encourages intellectual exploration and multidisciplinary learning, allowing students to gain expertise across diverse domains. It also enhances employability by equipping students with a wider range of knowledge and skills that are valuable in an increasingly interconnected world.

Through this integrated structure, students gain the knowledge, creativity, and leadership skills needed to shape a better future with confidence and purpose.

✤ Foregrounding research and innovation

Research, in its broadest sense, is the fundamental pillar of the academic mission of Shiv Nadar University. We believe strongly that the university must be a centre for the discovery and creation of new forms of knowledge and expression, going beyond the dissemination of existing knowledge. The university has established a robust ecosystem of research anchored in excellent research infrastructure, rare for private universities in the Global South.

✤ Trailblazing undergraduate education

Shiv Nadar University was the first to launch a 4-year multidisciplinary research degree in India. The degree is a trailblazer on many counts. The multidisciplinary nature of the degree allows Shiv Nadar graduates to gain both breadth and depth in their undergraduate education. Combined with co-curriculars, extra-curriculars, athletics and proximity to nature – Shiv Nadar students flourish intellectually and emotionally. Our undergraduates routinely receive offers of direct admission and funding for Ph.D. programs in top universities of the world. As well, our alumni can be found in many of the top global corporations.

✤ Career development

The Career Development Center (CDC) at Shiv Nadar University supports students in shaping their careers. The Center provides services such as academic advising and career coaching that inspires students to discover their strength, gain confidence and develop their career plan from the day they start the university. The results are seen in the success of our students in finding coveted jobs in leading organizations (public and private), study in top universities or become entrepreneurs.



Recognition

Awarded University of the Year 2024
(Emerging category under 15 years)
10th FICCI Higher Education Excellence Awards 2024

Ranked among top 25 academic institutions in 2025
Springer Nature Research Leaders India list

Ranked in the top 100 universities in NIRF, 9 years in a row
National Institutional Ranking Framework (NIRF)

#38 in India; Amongst #1000–1201 in World
QS World Universities Rankings 2027

#201-300 in the world
THE Sustainability Impact Rankings 2026

#3 Top private university in India
#5 Top private university for employability
Indian Institutional Ranking Framework 2024

#46 in India; amongst top 22% in Asia
QS Asia Ranking 2026

Global Top 40 SDG 2 and SDG 15
Times Higher Education Impact Rankings 2025
Times Higher Education

#1 India's Best Young University (Private)
#1 India's Best Young Multidisciplinary University (Private)
#2 India's Best Young STEM University (Public and Private)
One of only 2 universities in UP to receive AAAAA rating
Careers360 2026 Rankings of Best Young Universities

#1 India's best young university
#7 Top Universities in India
(Careers 360, 2024 ranking of private and public universities)

Recognized as an Institution of Eminence
1 of the only 4 private universities in the country to be designated as an Institution of Eminence by the Government of India

Springer Nature top 200 young universities in the world
Springer Nature India Index – Chemistry
Top 25 institutions in India



University by the numbers

5 Schools

School of Engineering

School of Humanities and Social Sciences

International College

School of Management and Entrepreneurship

School of Natural Sciences

1 in 5

Students are in a graduate or doctoral program

7 Research Centers

AI Center of Excellence

Dassault–Shiv Nadar University Center of Excellence

Center for Integrative and Translational Research

Center for Himalayan Studies

Center for Advanced Materials

Atal Incubation Center

Center for Excellence in Epigenetics

Strategic Research Areas

Environment

Cognition and Behaviour

Data and Computation

Energy and Sustainability

4000+

Total number of students

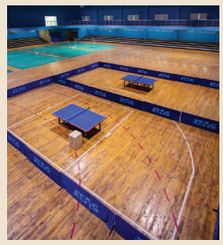
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Faculty-student ratio

Campus at a glance



286 acres
Green, biodiverse campus



1,20,000 Sq.ft
Sports complex

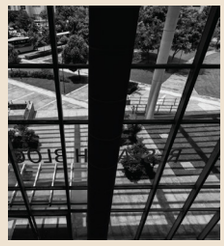


155+
Labs and studios

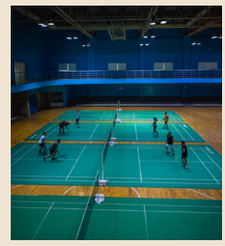
18,638+
Trees



63,000 Sq.ft
Research block



571,410 Sq.ft
Activity center





24X7
Access to health and counseling services



6775+
Alumni



US $ 402 Mn+
till March 2025

Undergraduate programs

School of Engineering	School of Humanities and Social Sciences	School of Natural Sciences	School of Management and Entrepreneurship	School of Management and Entrepreneurship + School of Humanities & Social Sciences

B.Tech Programs in
• Chemical Engineering
• Civil Engineering
• Computer Science and Engineering
• Electrical and Computer Engineering
• Mechanical Engineering
	• Bachelor of Design (B.Des.)
	• B.Sc. (Research) Economics
	• B.A. (Research) International Relations
	• B.A. (Research) Interdisciplinary Humanities and Social Sciences (IHS) with majors in:
	  • Sustainability Studies
	  • Archaeology, Heritage and Historical Studies
	  • Society, Culture and Technology
		• B.Sc. (Research) Biotechnology
		• B.Sc. (Research) Chemistry
		• B.Sc. (Research) Computational Mathematics and Artificial Intelligence
		• B.Sc. (Research) Mathematics
		• B.Sc. (Research) Physics
			• Bachelor of Management Studies (BMS)	• B.Sc. (Research) Economics and Finance

International College – Dual Degree Programs (2+2) with Arizona State University, US	
• **Bachelor of Science (BS) in Computer Science** **Concentration: Cyber Security | Software Engineering**	• **Bachelor of Science (BS) in Business with Major in:** **Major: AI in Business | Business Data Analytics | Computer Information System | Finance**

Bachelor of Design is a 4-year program with an option to pursue 5-year (4+1 year) Integrated B.Des – M.Des Degree

OUR (Opportunities for Undergraduate Research) Program

The Opportunities for Undergraduate Research (OUR) is one of the pioneering and flagship program at Shiv Nadar Institution of Eminence, which has paved the way for undergraduate students to conduct original research with faculty. As an extracurricular program, it allows the students to explore ideas beyond their program of study, driven purely by interest. The OUR program aims to give students hands-on experience in conducting research and doing independent work under faculty supervision. This program has paved the way for students to learn by discovery, have greater student-faculty interaction, and expand the level of research activity on campus, besides helping to identify and train potential candidates for the University's graduate programs. Students are expected to develop a foundational understanding of how research is conducted in their disciplines, develop a greater understanding of the information resources available and the way to utilize them as well as how to interpret research outcomes.



Global collaborations

The University has partnered with some of the world's finest institutions to strengthen its engagement with academics and students across the globe, and to continue pursuing cutting-edge education and research we have joined hands with multiple institutions this year in our effort to build collaborations in various disciplines, aimed at offering education and experiences adhering to global standards for our students and faculty. To name of few:

- American University, USA
- Asian Institute of Technology Centre, Vietnam
- Bosch, India
- CAEN SpA, Italy
- Center for South Asian Studies, University of Michigan (UM), USA
- CNCSCI, Durham, UK
- Drugs for Neglected Diseases Initiative (DNDi), Geneva, Switzerland
- École Normale Supérieure, France
- EPF Graduate School of Engineering, France
- Gdansk University of Technology, Poland
- George Mason University, USA
- HSBC Business School, Peking University, Shenzen, China
- IISER Pune, India
- IIT (BHU), India
- IIT Roorkee, India
- INTI International University, Malaysia
- MG Motors, India
- Nagasaki University, Japan
- National Quemoy University, Taiwan
- National Taipei University of Education, Taiwan
- Oxford University, Saïd Business School, UK
- Penn Museum, University of Pennsylvania, USA
- Project Kohinoor, Foxconn, Taiwan
- Queen Mary University of London, UK
- Sapienza University of Rome, Italy
- Tamkang University, Taiwan
- University of Bologna, Italy
- University of California Berkeley, USA
- University of Canterbury, New Zealand
- University of Finance–Marketing, Vietnam
- University of Kurdistan Hewlêr (UKH), Kurdistan
- University of Massachusetts Lowell, USA
- University of Queensland, Australia
- University of Vienna, Faculty of Social Sciences, Austria
- University of Wisconsin Madison, USA
- Van Lang University, Vietnam

Globally acclaimed faculty

Our faculty comprises distinguished scholars and professionals from leading institutions in India and around the world.

- Arizona State University
- Cornell University
- Delhi School of Economics
- Duke University
- Imperial College London
- Indian Institute of Management
- Indian Institute of Science
- Indian Institute of Information Technology
- Indian Institute of Science Education and Research
- Indian Institute of Technology
- Indian Statistical Institute
- Jawaharlal Nehru University
- MIT University USA
- National Institute of Design
- UC Berkeley
- University of British Columbia
- University of Delhi
- University of Maryland
- University of Minnesota
- University of Oxford
- University of Pennsylvania
- University of Southern California
- Yale University

and many more

Our alumni



Alumni in Top Companies

- Apple
- Adobe
- Amazon
- American Express
- Blackrock
- Bank of America
- Cisco
- CITI Bank
- Daimler
- Dassault
- DE Shaw
- Accenture
- Meta
- Goldman Sachs
- Google
- HCL
- Infosys
- Microsoft
- NatWest
- Verizon
- Hewlett-Packard
- Morgan Stanley
- Walmart
- JP Morgan Chase & Co
- Ford Motor Company
- Mercedes Benz
- Netflix
- Samsung
- Saint Gobain
- Tesla
- HDFC
- and many more

Alumni in Top Universities

- Arizona State University
- Berkeley University
- Columbia University
- Cornell University
- Imperial College
- Johns Hopkins University
- Kings College
- London School of Economics & Political Science
- Max Planck Institute
- New York University
- North Western University
- Oxford University
- Yale University
- Brown University
- Princeton University
- Harvard University
- Stanford University
- National University of Singapore
- Heidelberg University
- Boston University
- IITs
- IIMs
- IIITs
- and many more

Alumni in Government

- Indian Army
- Indian Navy
- Indian Air Force
- Indian Foreign Services
- Airport Authority of India
- Indian Railways
- Life Insurance Corporation of India
- Bharat Heavy Electricals Limited
- Oil and Natural Gas Corporation
- NITI Aayog
- State Bank of India
- Reserve Bank of India
- Indian Forest Services
- Ministry of External Affairs
- Quality Council of India
- Central Armed Police Forces
- Ministry of Youth Affairs & Sports,
- Food Corporation of India
- and many more

Life at Shiv Nadar University

Shiv Nadar University, Delhi-NCR is a fully residential institution with well-equipped laboratories, smart classrooms, and a state-of-the-art library. In its pleasant surroundings, students from across India and abroad share their experiences and values, and gain an understanding of different cultures. Students engage in activities beyond the classroom in team-based projects. They form clubs and societies, organise festivals and events, participate in university administration, take up social projects around the campus, and pursue sports and hobbies. There are currently over 50 vibrant student societies, ranging from the curriculum-related Robotics Club - Roboyantriki to the Photography Society - Visually SNU, which periodically conduct events, talks, and competitions to actively engage students not only from Shiv Nadar University but also from different parts of the country.

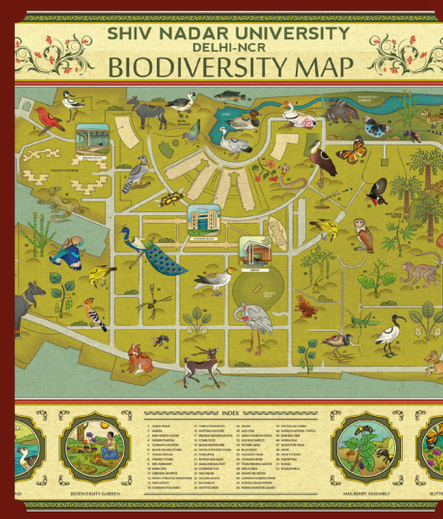












SNUSAT & APT

Shiv Nadar University Scholastic Aptitude Test & Academic Proficiency Test

Shiv Nadar University Scholastic Aptitude Test (SNUSAT) is an entrance test for admission to all the undergraduate programs at Shiv Nadar University, Delhi-NCR campus. It's an online home-proctored test.

The SNUSAT measures quantitative reasoning and logical reasoning.

1. SNU Scholastic Aptitude Test (SNUSAT) Applicable for all the UG programs.

Sections	Number of Questions	Duration
Quantitative Reasoning	20	45 minutes
Logical Reasoning	20	45 minutes

2. Academic Proficiency Test (APT) Students applying to B.Tech. programs and BS Computer Science must also take the APT which tests subject knowledge in Physics and Mathematics.

Sections	Number of Questions	Duration
Mathematics	20	30 minutes
Physics	20	30 minutes

Contact us

Program	Email id	Mobile No.	Counselor Name
B.Tech. in Chemical Engineering	soe.admissions@snu.edu.in	8448873248	Ms. Ankita Rai
B.Tech. in Civil Engineering			
B.Tech. in Computer Science and Engineering		8826275600	Mr. Avinash Pratap Singh
B.Tech. in Electrical and Computer Engineering			
B.Tech. in Mechanical Engineering			
Bachelor of Design	shss.admissions@snu.edu.in	7428777091	Ms. Anju Hariharan
B.Sc. (Research) in Economics			
B.A. (Research) in International Relations			
B.A. (Research) in Interdisciplinary Humanities & Social Sciences (IHS) with Majors in: • Sustainability Studies • Archaeology, Heritage and Historical Studies • Society, Culture and Technology			
B.Sc. (Research) in Biotechnology	sns.admissions@snu.edu.in	7428777092	Ms. Soma Sinha
B.Sc. (Research) in Chemistry			
B.Sc. (Research) Computational Mathematics and Artificial Intelligence			
B.Sc. (Research) in Mathematics			
B.Sc. (Research) in Physics			
B.Sc. (Research) in Economics and Finance	ecofin.admissions@snu.edu.in	8448873321	Ms. Surbhi Tyagi
Bachelor of Management Studies	sme.admissions@snu.edu.in		
Dual Degree Programs (2+2) with Arizona State University, US Bachelor of Science (BS) - Computer Science Concentration: Cyber Security | Software Engineering Bachelor of Science (BS) - Business Major: AI in Business | Business Data Analytics | Computer Information System |Finance	dualdegree.admissions@snu.edu.in		



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