



ACCREDITED BY
NAAC
GRADE **A++**



SRM

INSTITUTE OF SCIENCE AND TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

DELHI-NCR CAMPUS, GHAZIABAD (U.P.)

ADMISSIONS — OPEN — 2026-27

LEARN . LEAP . LEAD



RECOGNITIONS AND ACCREDITATIONS



NATIONAL ASSESSMENT & ACCREDITATION COUNCIL
A++



11th Ranked University



Category 1
with 12B Status



APPROVED BY AICTE



ARIIA Ranked 2nd



(2025) WORLD RANKING
ONE AMONG 18 INDIAN UNIVERSITIES



(2025) WORLD RANKING
ONE AMONG 91 INDIAN UNIVERSITIES



(2026) WORLD RANKING
ONE AMONG 46 INDIAN UNIVERSITIES



(2025) WORLD RANKING
RANKED 5-7 IN INDIAN UNIVERSITIES



VERY GOOD
QS 4 STAR RATED GLOBALLY



DIAMOND RATED



APPROVED BY PCI



(2024) WORLD RANKING
ONE AMONG 3 INDIAN UNIVERSITIES

PROGRAMS



B.TECH (4 YEARS)

Computer Science and Engineering (CSE)

CSE with Specialization in

- Artificial Intelligence and Machine Learning (CSE-AIML)
- Data Science (CSE-DS)
- Cloud Computing (CSE-CC)
- Cyber Security (CSE-CS)

Electronics and Communication Engineering (ECE)

Electronics Engineering (VLSI Design and Technology)

ECE with Specialization in Data Science (ECE-DS)

Mechanical Engineering (ME)

ME with Specialization in Artificial Intelligence and Machine Learning (ME-AIML)

Automobile Engineering (AME)



OTHER PROGRAMS

Bachelor of Pharmacy (B.Pharm)
4 Years

B.Sc in Hospitality and Hotel Administration (B.Sc-HHA) 3 Years

B.Sc in Computer Science (B.Sc-CS)
3 Years

Bachelor of Business Administration (BBA) 3 Years

Bachelor of Computer Applications (BCA) 3 Years

Bachelor of Computer Applications (BCA-Data Science) 3 Years

Master of Business Administration (MBA) 2 Years

Master of Computer Applications (MCA) 2 Years

Master of Computer Applications (MCA-Generative AI) 2 Years

M.Tech in Computer Science and Engineering (M.Tech-CSE) 2 Years

M.Tech in Artificial Intelligence (M.Tech - AI) 2 Years

Ph.D - in all major disciplines

SEMESTER ABROAD PROGRAM (SAP)



Mr. Harsh Gosai

Registration No. RA2311003030400, CSE-G CORE, has proceeded to the University of Skövde, Sweden, under the Semester Abroad Program to pursue his VI Semester with a specialization in Software Engineering for the period January to June 2026.

ELIGIBILITY TO APPLY

Undergraduate	2 years completed
Postgraduate	1 year completed
CGPA	Minimum 8.0

INTERNATIONAL EXPOSURE

Short Term Immersion Programs

Semester Abroad Program

Global Transfer Program

SAP PARTNERS

201 UNIVERSITIES

44 COUNTRIES

UC Davis
SUNY Buffalo
NUS, NTIJ
La Trobe University
Carnegie Mellon

Lancaster University
Lilie Catholic University
University of Auckland
University of Warwick
Northeastern University

University of Wisconsin
University of Western Australia
Chemnitz University of Technology
Kyushu Institute of Technology
Massachusetts Institute of Technology

This priceless exposure to a whole new sphere of learning brightens our students' job prospects in India & abroad and creates graduates who are future ready.



PLACEMENT HIGHLIGHTS

SRM Institute of Science and Technology, Delhi-NCR Campus, is the preferred destination for top recruiters across India.

At SRM Institute of Science and Technology, Delhi-NCR Campus students get opportunities across a wide range of industries and companies visiting the campus every year with attractive salary packages and profiles to match our students' expectations.

#SRMplacements2026

Total Offers **5692+**

Number of Roles **664** | Highest CTC **60 LPA** | High-Paying Offers **3058+**

COMPREHENSIVE CAREER ASSISTANCE

- A dedicated training and placement team to assist our students to get better career opportunities in various job roles.
- Revamp student's resume to attract and leave a great first impression.
- Mock interviews & access to smart sessions that prepare students to face interviews.
- Optimization of digital profile through guided professional assistance for better career opportunities.
- Program Mentors will help students with subject and career-related queries and guide them throughout the program.

OUR EMINENT RECRUITERS



EVERY STEP, A MILESTONE TOWARDS BRILLIANCE



VENDHAR KNOWLEDGE CENTRE

A Hub For Innovation And Excellence For Years To Come

- ✓ IoT Lab
- ✓ Database Lab
- ✓ AIML Lab
- ✓ Data Science Lab
- ✓ Networking Lab
- ✓ Compiler Design Lab
- ✓ Cyber Security Lab
- ✓ Cloud Computing Lab
- ✓ Data Analytics Lab
- ✓ Web Technologies Lab
- ✓ Operating System Lab
- ✓ Advanced Programming Lab
- ✓ Research & Development Lab
- ✓ Computational Intelligence Lab

SRM IST NCR Incubation Centre empowers students to turn ideas into startups through expert mentorship, modern infrastructure, and strong industry support. With a focus on AI, EVs, and emerging technologies - while welcoming all innovation domains - the Centre has already nurtured 18+ startups, driving real-world impact and entrepreneurial excellence on campus.



APPLY ONLINE THROUGH
www.srmup.in | www.srmist.edu.in

Landline : 01232-234305-4310
011-41676464
E-mail : director.ncr@srmist.edu.in
dean.admissions.ncr@srmist.edu.in
Toll Free : 1800 889 3496

