

PLACEMENT BROCHURE

2014-15



DEPARTMENT OF TRAINING AND PLACEMENT
NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR
JAMMU & KASHMIR - 190006, INDIA
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www.nitsri.net

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Mission

“The mission of National Institute of Technology, Srinagar is to train and transform its students and faculty into well trained and highly motivated engineers and scientists who become knowledge makers as well as knowledge users to contribute to nation building with high degree of professional excellence.”

Vision

“To establish a unique identity of National Institute of Technology, Srinagar by development of high quality technical manpower and resources for contribution to economic and social development of the nation at large and the region at particular.”

National Institute of Technology, Srinagar, a confluence of technical excellence, scientific advancement and robust technologists, has been empowering the industries and sciences all over the world since 1960.

The institute was one of the first eight Regional Engineering Colleges established by the Govt. of India during the first 5 year plan.

The institute stands at the banks of the famous Dal Lake on one side and holy Hazratbal Shrine on other, giving its students a peaceful and serene environment to achieve excellence. It is well equipped with all modern facilities. The curriculum is constantly updated. Students are deputed for a compulsory 6-8 week Practical Training in an industry or on a project to familiarize with the actual industrial environment and to enhance their practical skills.



MESSAGE FROM THE DIRECTOR

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राष्ट्रीय प्रौद्योगिकी संस्थान श्रीनगर
NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR
Hazratbal - 190006 J&K

Prof. Rajat Gupta
Director

No. : NIT/2014-15

Dated : 01/06/2014



National Institute of Technology, Srinagar is the only technical institute of national importance in the state of Jammu & Kashmir and is one of the premier technical institutes of India. The institute was one of the first eight Regional Engineering Colleges, established in 1960, by the Government of India. In 2003, the institute was converted to National Institute of Technology by the Ministry of Human Resource and Development, Government of India, as an institute of National Importance.

We have been imparting quality education since the inception of the institute by focusing on technical advancements and research. The institute offers B.Tech courses in eight different disciplines. Besides B.Tech courses, the institute offers M.Tech programmes in Civil Engineering, Electronics & Communication Engineering and Mechanical Engineering and Ph.D programmes in all departments. The students are admitted on the basis of JEE, DASA and GATE every year. Our faculty members are actively participating in National and International Conferences and Seminars, workshops and other related research activities.

It gives me immense pleasure to mention that NIT Srinagar has been awarded "**OUTSTANDING ENGINEERING INSTITUTE (NORTH)**" by **DAINIK BHASKAR** in 2013 and "**OUTSTANDING ENGINEERING INSTITUTE (NORTH)**" by **ABP NEWS** in 2014. Department of Training and Placement at NIT Srinagar plays a key role in finding a safe and secure future for our students and also provides an opportunity for them to choose their career in areas of their interest. Various national and multinational companies, reputed public sector undertaking, etc. regularly visit our institute for campus recruitment. Many of our students are currently heading various leading organizations and shouldering vital responsibilities in both India and abroad. The institute maintains very good relationship with the recruiters and all possible hospitality is extended to them. I am quite sure that students of our institute will prove themselves capable enough to meet the challenges of modern technical world.

I wish them all the best for their future.

Prof. Rajat Gupta
Director, NIT Srinagar



National Institute Of Technology, Srinagar, strives to produce engineering graduates of high quality who are team players, accountable, resourceful and above all, technically competent. Our curriculum is designed to cater to the needs and aspirations of the industry, and our top class faculty ensures that the students acquire and develop the necessary technical and decision making skills to be leaders in the dynamic world of industry.

I take this opportunity to invite you to our campus and recruit from our fresh and wonderful talent pool. Our graduates, I am sure, will deliver with unmatched dedication and professional enthusiasm.

Babar Ahmad

Head, Training and Placement Department
Professor, Dept. of Mechanical Engineering

ADMISSION PROCEDURE

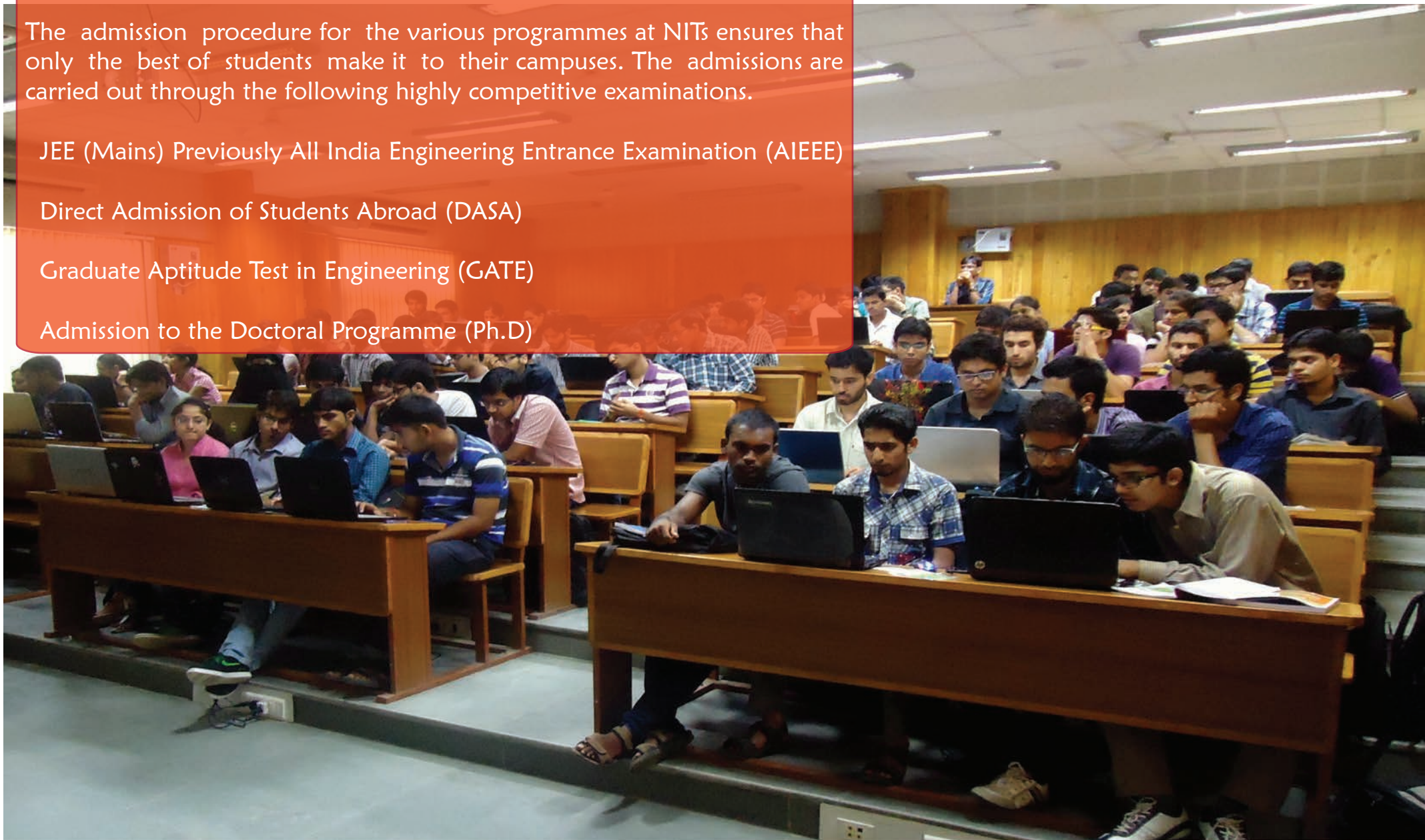
The admission procedure for the various programmes at NITs ensures that only the best of students make it to their campuses. The admissions are carried out through the following highly competitive examinations.

JEE (Mains) Previously All India Engineering Entrance Examination (AIEEE)

Direct Admission of Students Abroad (DASA)

Graduate Aptitude Test in Engineering (GATE)

Admission to the Doctoral Programme (Ph.D)



The Department of Chemical Engineering, started in 1963, offers B.Tech Degree and maintains high standards of teaching and training to enable the students to do best in national and international markets. Its alumni hold important positions in industries in India and abroad. It has close liaison with J&K Science and Technology Department, J&K Pollution Control Board and Regional Research Laboratory, Jammu.

MAJOR COURSES OFFERED

Plant Design
Fluid Mechanics
Mass and Energy Balance
Mechanical Operations
Process Equipment Design
Chemical Reaction Engineering
Chemical Engineering Thermodynamics
Instrumental Methods of Analysis
Petroleum & Petrochemical Technology

Heat and Mass Transfer
Energy Engineering
Transport Phenomena
Biochemical Engineering
Process Dynamics & Control
Heat & Power Engineering
Polymer Science & Technology
Optimization Techniques
Environmental Engineering

LABS

Bio Chemical Lab
Instrumentation & Process Control Lab
Fluid Mechanics Lab
Chemical Reaction Engineering Lab
Membrane Science & Technology Lab
Industrial Software Lab

Mass Transfer Lab
Environmental Lab
Heat Transfer Lab
Mechanical Operation Lab
Energy Engg. Lab





Established in 1960, the Dept. of Civil Engineering has grown over the years in terms of laboratory infrastructure, consultancy reach and quality of teaching faculty. The department offers B.Tech in Civil Engg. and M.Tech in Water Resources Engineering Structural Engg, Transportation Engg and Geo-Technical Engg and also Ph.D. A center of Earthquake Engineering is also being established soon. The Geo Technical Section has been awarded by RITES Ltd.

MAJOR COURSES OFFERED

Structural Engineering
Surveying
Geotechnical Engineering
Design of R.C.C. Structures
Highway and Bridge Engineering
Railway and Airport Engineering
Hydro Power Engineering
Engineering Geology & Mineralogy
Environmental Engineering
Architecture & Town Planning
Rock Mechanics & Tunneling

Water Resources Engineering
Fluid Mechanics
Transportation Engineering
Design of Steel Structures
Concrete Technology
Computer Aided Design
Earthquake Resistant Design
Structural Dynamics
Irrigation & Flood Control Engg.
Seismology
Quantity Surveying & Cost
Evaluation

LABS

Structural Engineering Lab
Geotechnical Engineering Lab
Highway and Transportation Lab
Hydro-Meteorological Lab

Fluid Mechanics Lab
Geology Lab
Concrete Lab
C.A.D. Lab





Established in 2007, The Department of Computer Science and Engineering offers undergraduate, postgraduate and Ph.D courses, based on theoretical foundations and applications of Computer Science. In addition to academics, the C.S.E. department also has computer science research programmes supported through government and industry funding.

MAJOR COURSES OFFERED

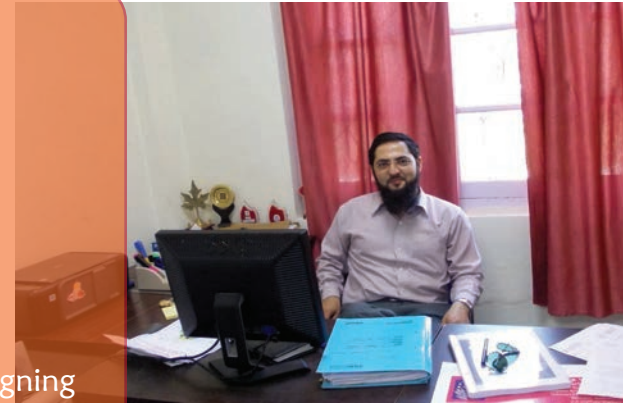
Object Oriented Programming
Digital Electronics & Logic Design
Design And Analysis of Algorithms
Computer Organization & Architecture
Database Management System
Artificial Intelligence
Compiler Design
Computer Graphics
Unix-Shell Programming
Advance Java

Internet And Web Designing
Data Structure Using C
Operating System
Microprocessor
Computer Networks
Theory of Computation
Network Security
VLSI Design
Digital Signal Processing
Embedded Systems

LABS

Computer Programming Lab
Computer Networks Lab
Microprocessor Lab

Digital Electronics Lab
Computer Graphics Lab
Artificial Intelligence Lab



Established in 1960, the Department of Electrical Engineering aims to impart quality education and research. It caters to the ever challenging needs of electrical engineering as per the recent trends. It offers B.Tech and M. Tech in 'Electrical Power & Energy Systems' with exposure in SCADA & HVDC systems. It also offers consultancy in areas of Power System and Power Electronics.

MAJOR COURSES OFFERED

Network Analysis and Synthesis
Digital Signal Processing
Hydraulics & Hydraulic Machines
Control Systems
Microprocessors
Computer Aided Simulation
Stand Alone Power System
EHV AC & DC Transmission
Fuzzy Logic & Neural Networks
High Voltage Engineering
Maintenance & Design of Electrical Sub Stations

Analog & Digital Electronics
Electrical Engineering Materials
Electric Machines
Power Electronics
Power Systems
Communication Systems
Distribution System Automation
Microcontrollers
Flexible AC Transmission Systems
Electric Drives

LABS

Basic Electrical Engineering Lab
Power systems Lab
Microprocessor & DSP Lab
Measurements Lab
Departmental Computer Lab
Virtual Instrumentation Lab

Power apparatus Lab
High Voltage Engineering Lab
Control Systems Lab
Power electronics Lab
Departmental Workshop



Established in 1984, the Department of Electronics and Communication Engineering has developed a vast lab infrastructure and a competent faculty. The department offers consultancy and research in VLSI design, Image Processing, Communications, Micro-Electronic, Machine-Vision and Data Security.

MAJOR COURSES OFFERED

Analog Electronics	Control System
Digital Electronics & Logical Design	Communication Systems
C Programming	Computer Hardware & Organization
Microprocessor	Signals And Systems
Network Analysis	Electromagnetic Waves
Embedded System	V.L.S.I.
Digital Signal Processing	Wireless & Mobile Communication
Microwave & Radar Engineering	Semiconductor Physics & Devices
Solid State Technology	System Programming

LABS

Analog Electronics Lab	Digital Electronics Lab
Communication System Lab	Control System Lab
Microprocessor Lab	Digital Signal Processing Lab
Microwave Engineering Lab	Electronics Design Automation Tool

The Department of Information Technology established in 2007, offers four year (B.Tech) in Information Technology. It has a broad curriculum including: Database Management, Software Engineering, Management of Information System, Computer Graphic, Advanced Internet Technology, Data Mining as main courses and other courses in collaboration with the other departments.

MAJOR COURSES OFFERED

Object Oriented Programming
Digital Electronics & Logic Design
Design And Analysis of Algorithms
Computer Organization & Architecture
Database Management System
Management of Information System
Advanced Internet Technologies
Image Processing
Artificial Intelligence
Advance Java

Internet & Web Designing
Data Structure Using C
Operating System
Microprocessor
Computer Networks
Network Security
Computer Graphics
Information Security
G.I.S.
Embedded Systems

LABS

Computer Programming Lab
Computer Networks Lab
Microprocessor Lab
Image Processing

Digital Electronics Lab
Computer Graphics Lab
Internet Technologies Lab



Established in 1960, the Department of Mechanical Engineering offers courses in B.Tech, M.Tech and Ph.D. The department has 12 labs to cater to the needs of the students. The real strength of the department lies in its qualified, dedicated and motivated faculty. A Maintenance Engineering Center was set up as a joint collaboration between India and Italy and has latest equipments including the N.D.T. equipment, Scara Robot, etc.

MAJOR COURSES OFFERED

Machine Design	Hydraulic Machinery
Automatic Control	Tribology
Linear Optimization in Engineering	Mechatronics
Production & Operation Management	Internal Combustion Engines
Acoustics	Theory Of Elasticity
Value Engineering	Power Plant Engineering
CAD of Thermal System	Continuum Mechanics
Computer Application In Mechanical Engg.	Fracture Mechanics
Computer Aided Manufacturing & Industrial Automation	
Engineering graphics & Computer Modelling	

LABS

Computer Aided Design Lab	Manufacturing Technology Lab
Fluid Mechanics Lab	Mechanics of Materials Lab
C. A. M. And Industrial Automation Lab	Applied Thermodynamics Lab
Theory of Machine Lab	Heat Transfer Lab
Industrial Engineering Lab	Tribology Lab
Mechatronics Lab	Computer Application Lab
Internal Combustion Lab	





Established in 1963, the Department consists of well dedicated and qualified faculty and have good laboratory infrastructure. The Faculty Specializations include: High Temperature Corrosion, Failure Analysis, Process Metallurgy, Material Science, Nano Technology and Electro Metallurgy. The Indian Institute of Metals Student's chapter is running successfully. The Department also plans to introduce a P.G. course in Materials Technology.

MAJOR COURSES OFFERED

Metallography	Steel Technology
Powder Metallurgy	Mechanics of Solids
Welding Metallurgy	Foundry Technology
Physical Metallurgy	Materials Technology
Metallurgical instrumentation & Analysis	Geology and Mineralogy
Mechanical Metallurgy	Heat Treatment of Materials
Ceramic and Glass Technology	Metallurgy of Nuclear Materials
Production of Non Ferrous Metals	Fuels, Furnaces & Refractories
Production of Iron & Ferrous-Alloys	Advanced Metallurgical Techniques
Minerals Techno (Mineral Dressing)	Principles of Metal Extraction
Manufacturing Technology	Thermodynamics & Kinetics



LABS

Metallography	Foundry
Refractory	Mineral Dressing
Thermodynamics	Electro-Metallurgy
Powder-Metallurgy	Physical Metallurgy
Metallurgical Analysis	Mechanical Metallurgy
Non Ferrous Metallurgy	Metallurgy and Heat Transfer



Techvaganza

Techvaganza is the annual college festival of NIT Srinagar. Its an exceptional confluence of exquisite cultural displays with technological innovations reverberating in an aura filled with excitement and amusement.

MAPS NIT Srinagar

To publish the Institution Newsletter (One each in Spring & Fall semesters), to manage various co-curricular activities, to provide a platform for Students and Faculty discussion, MAPS binds all these purposes into one.

Concursomania

Biggest quiz of NIT Srinagar and one of the biggest in North India organised by the student volunteers, open for the participants all over India.

Adventure Sports

In collaboration with N.A.F, NIT Srinagar organizes many adventurous events like para-sailing, rock climbing, mountaineering, etc. to enrich students with several different life experiences.

Technical Activities

Google Student Ambassador programme, #Include, Fulcrum, PRISM Tepp Sensitization, Guest Lectures, Aerotrix, Technophilia Workshop MATLAB FORUM , CAD FORUM

Societies and Student's Chapter

Institution of Engineers (IE), Mechanical Engineer's Society (M.E.S), Institution of Civil Engineers (I.C.E.), Indian Institute of Chemical Engineers (IICChE), Indian Institute of Metals (IIM), IET, IETE.

Clubs

NrITya, Abhivyakti, Music club, Drama Club, Debate Club, Robotics club are run by the students.

Inter NIT Sports Meet

Every year one of the NIT hosts the Sports meet where students from all over NITs participate in the meet.

Cultural Activities

The institute organises cultural events like founder's day, freshers, farewell and festivals for students and faculty every year. The events are managed by the students under the guidance of the faculty associated.



NIT Student bags 'Best Paper Award'

Monitor News Bureau

SRINAGAR: Saqib Gulzar, a B.tech student pursuing civil engineering at the NIT Srinagar has bagged 'The Best Paper Award' at the International Conference on Advances in Engineering & Technology (ICAET-2014) held at Nagpur on 8th & 9th January-2014.

Saqib and an M tech scholar Saima Showkat, conducted the research under the supervision of Prof. A.Q.Dar and the paper was presented in the conference by Saqib.

"We did our research at three different sites: Sangam,



Munshi Bagh & Saffapora and we found the water quality of river Jehlum is very poor", Saqib said


In the paper titled "Trend Analysis and Spatial Assessment of Various Water Qual-

ity Parameters of River Jehlum, J&K, India for an Inclusive Water Quality Monitoring Program", they had researched the water quality of river Jehlum at three different sites. Saqib has dedi-

cated his success to his family and to NIT fraternity particularly the Director Prof. Rajat Gupta.

"I dedicate this success to my mother who has worked hard to give me better education and helped me achieve my dreams and desires", he said

Abdul Qayoom Dar, Professor of Civil Engineering feels proud of his student and believes that he can do much better in future. "It was the collective work of our team but Saqib presented the paper in such a good way that he took all the people by surprise", he said

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1. Invitations are sent to the companies by E-Mail and post.
 2. Company fills the Job Proclamation Form (JPF) and send the same to the Training & Placement Office, NIT Srinagar.
 3. Date for Pre-Placement Talks is finalised by Placement Cell of Nit Srinagar.
 4. Students to register themselves for the registered recruiter.
 5. Company Officials conduct the Pre-Placement Talk apprising the following:
 - Work Profile
 - Student Intake
 - Compensational package and financial growth.
 - Career Prospectus.
 6. A placement schedule is finalised by Placement cell, NIT Srinagar in consultation with the companies.
 7. Placement Session commences:
 - Student fills the application form.
 - Shortlisted candidates appear for the selection procedure.
 - List of selected students along with the offer letter is sent to the Placement Cell, NIT Srinagar.

FACILITIES PROVIDED TO RECRUITERS

1. Local transportation arrangement by the institute for the visiting team.
2. Conference Hall with well equipped with audio multimedia computer and LCD Projection facilities and have a sitting capacity of 100 for pre-placement presentations.
3. Halls for conducting written tests and rooms for conducting interviews.
4. Computer Services Center to conduct exams online.
5. Rooms for conducting Group Discussions.
6. Accommodation in the institute guest with Boarding & Lodging facilities on Demand. Accommodation can also be arranged in nearby hotels.
7. Internet, Fax, Phone, Printing Facilities for the visiting team.
8. The academic session of institute is different in the sense that the month of January and February are off for winter vacation, and the placement season is on throughout the year.



HOW TO REACH NIT SRINAGAR

www.nitsri.net

BY AIR:

Sheikh ul Alam Airport, commonly known as Srinagar Airport (IATA: SXR)
Flights are operated from Delhi to Srinagar, with or without a hop at Jammu.

FLIGHT	FLIGHT NO.
IndiGo	6E-554
IndiGo	6E-555
IndiGo	6E-525
Air India	AI-821
IndiGo	6E521
Spicejet	SG-853
IndiGo	6E-551
IndiGo	6E-435
Spicejet	SG-865
Air India	AI-866
Air India	AI-427
Spicejet	SG-868
Spicejet	SG-851
Jet Airways	9W-603
Spicejet	SG-224

BY RAIL:

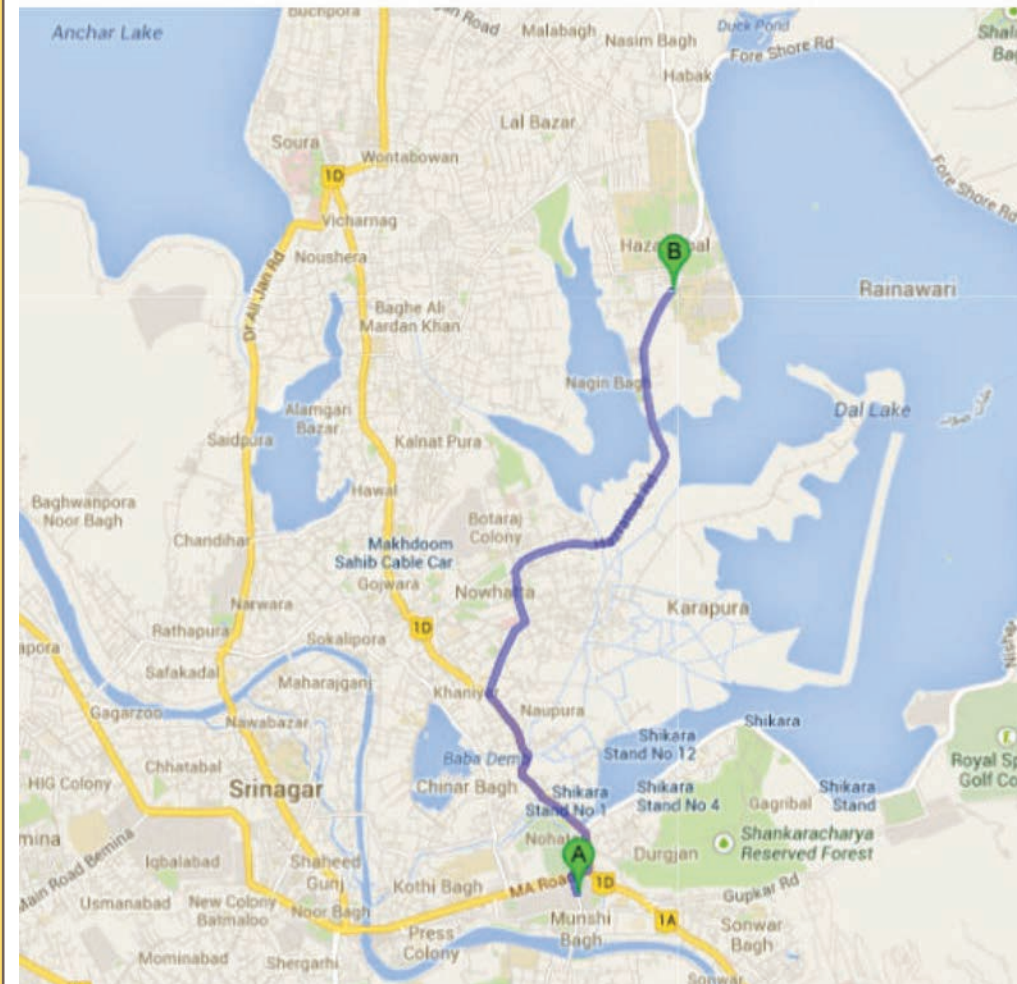
Jammu Tawi (JAT) is the nearest major railway station to Srinagar, which is at a distance of 290 kms. Jammu railway station is well connected to all major cities in India by rail.

Taxi services are available from Jammu to Srinagar.

NIT Srinagar is about 8 km. from the Tourist Reception Center (TRC) from where all airport buses and other long route coaches originates and terminates.



Directions to National Institute of Technology
Hazratbal Rd, Hazratbal, Srinagar, Jammu and Kashmir 190006
7.3 km – about 10 mins
From TRC Taxi stand



PREVIOUS RECRUITERS

www.nitsri.net

ABB
ACC
AFCONS
ALSTOM
AMDOCS
ARICENT
ATKINS
AXA
BHARAT ELECTRONICS LTD.
BHARTI INFRATEL LTD.
BPCL
CAPEGEMINI
CARBORUNDUM
COAL INDIA
DEL
DENSO
DRDO
DRISHTI SOFTWARE
EGAIN
ERA
ESSAR
FINISAR
FISERV
FLAREUM
GADHIA SOLAR
HCC
HCL
HLS ASIA
HONDA MOTORS

HPCL
IBM
INFOSYS
IOCL
IRCON
ISMT
JCB
JSW
KIRLOSKAR OIL
KONKAN RAILWAY CORPORATION LTD.
L&T ECC
L&T INFOTECH
MAHINDRA & MAHINDRA
MAHINDRA SATYAM
MARUTI
MECON
MICROSOFT
MU SIGMA
NHPC
NOKIA SIEMENS
NTPC
ONGC
PATEL ENGINEERING
PATNI COMPUTERS
PDIL
POLARIS
POWER GRID
PUNJ LLOYD
RANCORE

RELIANCE TELECOM
RELIANCE POWER
RESONANCE EDUVENTURES PVT. LTD.
RITES
RUBAMIN
SAGASIOUS RESEARCH
SAMSUNG RESEARCH INSTITUTE NOIDA
SAPIENT
SATYAM COMPUTERS
SAMSUNG ELECTRONICS LTD.
SIMPLEX
SISO
SRF
STERLITE
SYNTEL
TATA AUTOCOM
TATA GROUP
TATA INDICOM
TATA SERVICES
TATA TELE SERVICES
TCS
TELCON
TRIDENT
VEDANTA
VOXTA
WIPRO
YAMAHA

C. Phunsog	Padmashree and Ex-Chairman, Public Service Selection Board India
Irshad Ahmed Buchh	Consulting Technical Director, Oracle Corporation, USA
Mahesh B	Director of Technical marketing at Intel Co-operation
Dawood Danesh Jafari	Ex-Minister of Finance & Economic Affairs, Iran
R.K. Wanchoo	Executive Director, BHEL, Hyderabad
Rakesh Misri	Executive Director, HR and Direct Sales, HPCL, Mumbai
Paul Luthra	CEO Datawarehouse, SAN Jose CA, USA
Sharad Adhikary	Director, Ministry of Labor & Employment, Deptt. of Labor, Government of Nepal
Umesh Kumar	Vice President and MD, Bartec Middle East FZE, Dubai
Vimal Wakhlu	Chairman and Managing Director, Telecommunications Consultants India Limited (GOI Enterprise)
S.S.Bajaj	Chairman, Atomic Energy Regulatory Board, Department of Atomic Energy, India
K Vijay Kumar	Chief Regulatory Engineer, New York State, USA
Malay Chatterjee	Ex-Chairman, Hindustan Steel India
Naresh Kumar	Ex-Chairman, Hindustan Shipyard India
Partha Jana	General Manager, GAIL India Ltd.
Sunil Kumar Nayyar	COO, BF Infrastructure Limited & Director, Ferrovia TransRail Solutions Pvt. Ltd., Noida, India.
Harish Kumar Sharma	Vice President, Tech Mahindra, India
Sanjay Purohit	SVP & Global Head - Products, Platforms and Solutions, Infosys, India
Romesh Kaul	MD & Global CEO, Gears Business Mahindra Gears
Sameer Khera	Ex Senior Director CISCO, Senior Director Strategic Architecture(Franklin Templeton Investments)
Naresh Behl	Director-Operations/Projects/PRM/ISC, Xylem Water Solutions
Ajay Munshi	Associate Vice-President at IMI Mobile Private Ltd.
Sanjay Jotshi	Director Networking, Hewlett-Packard India
Atanu M.	National Head Branded Telecom Retail, Glabacom Ltd., Nigeria
Praveen Hingorani	Software Engineering Director, Dell Commerce Group
Umesh J.	Regional Director- South Asia, Nominum Inc.

PLACEMENT CELL, NIT SRINAGAR

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Contact Details, Campus Recruitment Co-coordinators:

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