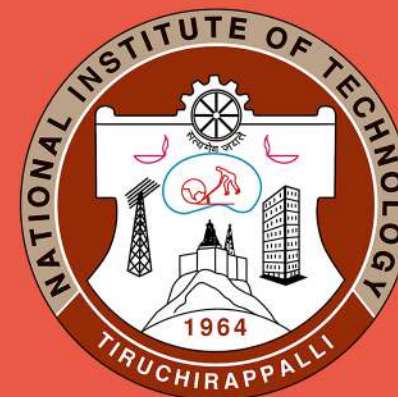


NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI **BROCHURE**



THE OFFICE OF INTERNATIONAL RELATIONS, NIT TRICHY

About NIT Trichy

Founded in 1964 as the Regional Engineering College, Tiruchirappalli, and upgraded to a National Institute of Technology in 2003, the university has established its reputation as one of the leaders in technical education and research in India.

Conferred with the status of an Institute of National Importance by the Ministry of Education, NIT Trichy is renowned for its excellent faculty and academic environment, making it one of the most sought-after institutes by the brightest minds of the country.

NIT Trichy has consistently maintained its rank among the top ten technical institutes in India, being ranked the 8th (Outlook India, 2019) and 9th (NIRF, 2020) best institute in engineering education in the country.

The institute strives to forge global collaborations between industry and academia, creating an intellectual ecosystem where world-class education and cutting-edge research foster the development of future leaders capable of reaching new heights in tomorrow's world.



About NIT Trichy

17
Departments

Courses

10
Undergraduate

31
Postgraduate

MS (By Research)
All Depts

17
Ph.D Depts

Students

3898
Undergraduate

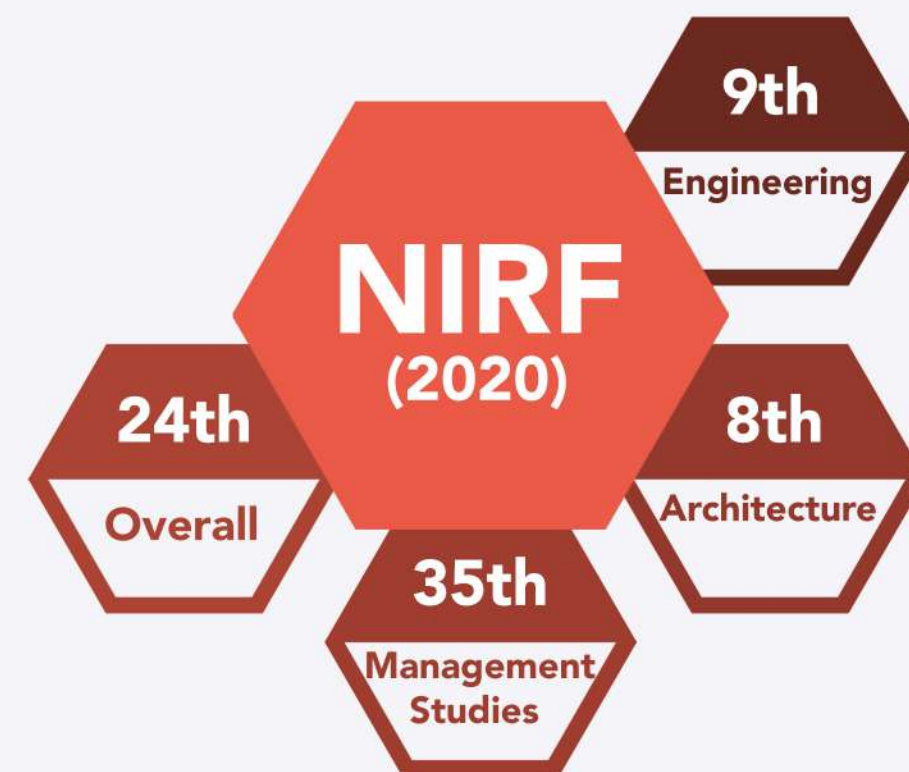
1595
Postgraduate

695
Ph.D (Full time)

455
Ph.D (Part time)

126
**International
Students**

Ranking



Achievements

- ▶ Ranked 1st among NITs
- ▶ Second prize at the Singapore-India Hackathon 2018
- ▶ Best Innovation Club, Hon'ble President of India Shri Ram Nath Kovind, Festival of Innovation and Entrepreneurship (FINE), 2018
- ▶ 10th Rank in Swachh Campus Ranking 2018
- ▶ FICCI University of the Year, 2017
- ▶ National Award for Excellence in Serving Social Cause at the ASSOCHAM – 10th Higher Education Summit 2017
- ▶ Green Award 2017, Tamil Nadu Pollution Control Board
- ▶ National Award for Excellence in Employability at the FICCI – 12th Higher Education Summit 2016
- ▶ Best Institution for Visionary Idea, FICCI – Higher Education Summit, 2016
- ▶ National Excellence Award for the best use of ICT in Education, ASSOCHAM, 2016
- ▶ AICTE-CII Best Industry-Linked Institute, among all IITs, NITs, and IIITs in 2015.



In the News



NIT Trichy is a part of the National Supercomputing Mission, Government of India



NIT Trichy appointed as the National MOOCs coordinator for offering engineering courses at UG and PG level by the Government of India



NIT Trichy distributed relief material to the victims of Cyclone Gaja in 2018



NIT Trichy alumni install a 10 KW solar photovoltaic panel setup at the institute



NIT Trichy becomes the only NIT to be a part of the Prime Minister's Research Fellows (PMRF) Scheme



NIT Trichy developed re-usable 3D-printed face shields as PPE to prevent the spread of COVID-19



NIT Trichy set up a 1 MT/day Nisargruna biogas plant on campus in association with the Bhabha Atomic Research Centre



Union Minister of Education inaugurates the Golden Jubilee Building of the Department of Chemical Engineering, with 13 new research laboratories, among other facilities.

Research and Development

305

Faculty
Strength

20

Patents Published
(2019)

2

Patents Granted
(2019)

**Over
1000**

Publications
(Scopus, 2019)

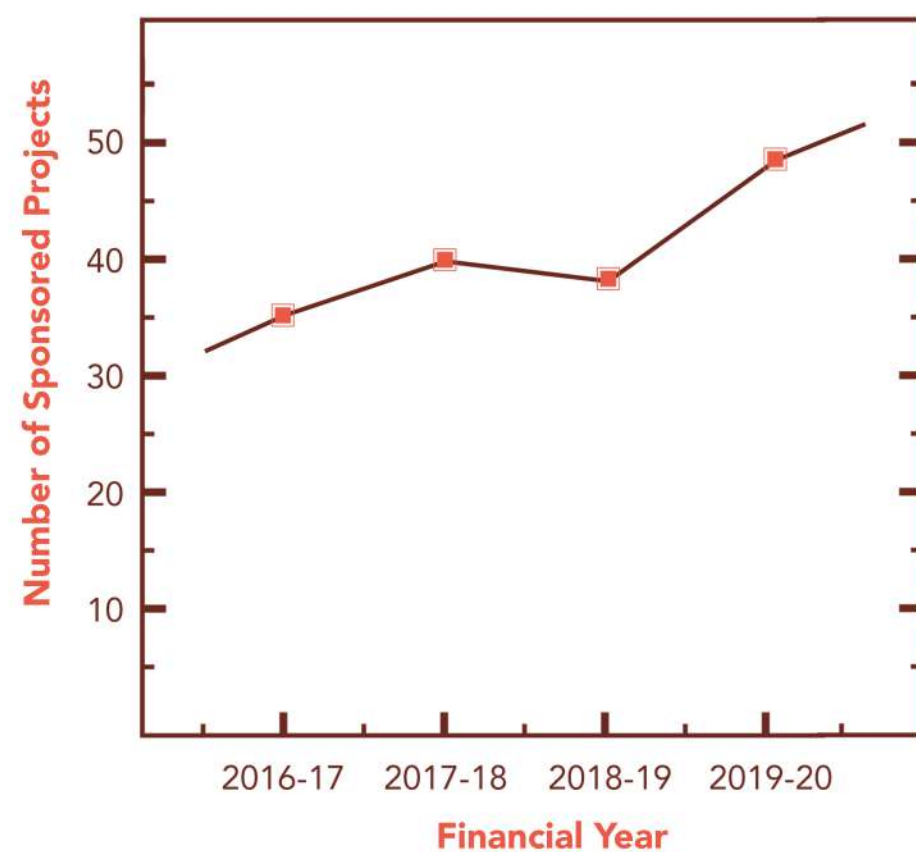
**Over
16K**

Citations in
2019

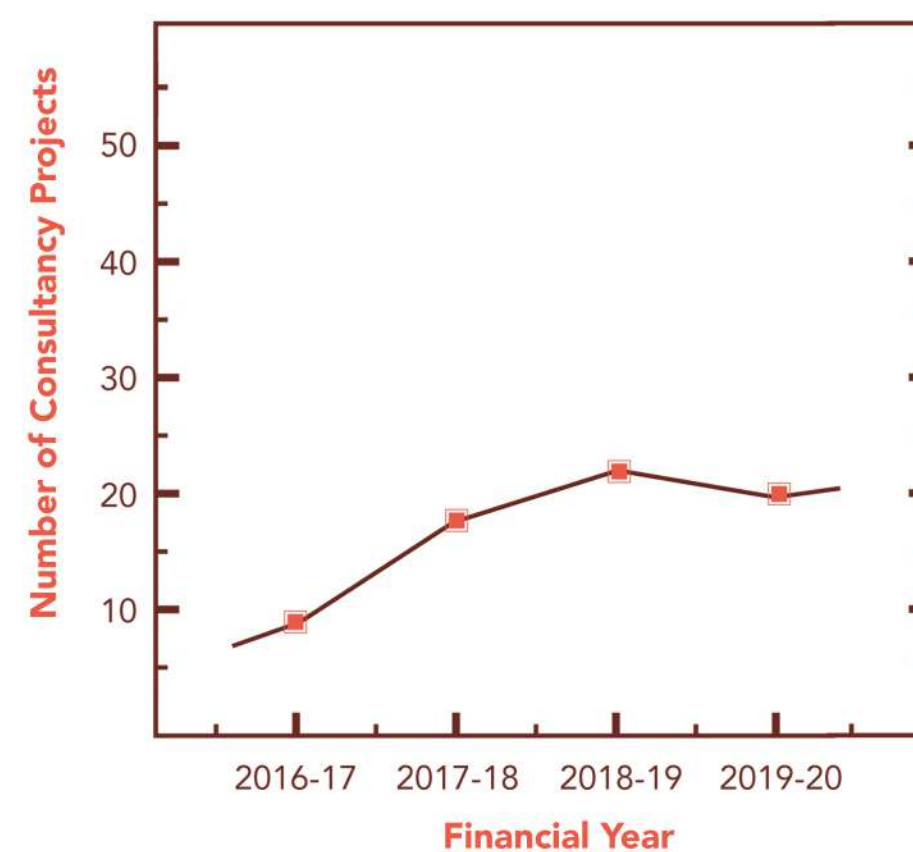
**5.8M
USD**

Funding for sponsored
and consultancy projects
in 2019-2020

Sponsored Projects



Consultancy Projects



Architecture

Publications (2019-20):

2

Publications
(Web of Science)

5

Publications
(Scopus)



Laboratories and Facilities:

- ▶ Computer Laboratory
- ▶ Department Library
- ▶ Materials Library
- ▶ Model Making Workshop
- ▶ Construction Yard
- ▶ Building Science Laboratory
- ▶ CAD Lab

Chemical Engineering

Publications (2019-20):

77

Publications
(Web of Science)

85

Publications
(Scopus)

38

Publications in
Q1 Journal Quartile by SJR



Laboratories and Facilities:

- ▶ Momentum Transfer
- ▶ Instrumental Analysis and Thermodynamics
- ▶ Particulate Science and Technology
- ▶ Heat Transfer
- ▶ Chemical Reaction Engineering
- ▶ Mass Transfer
- ▶ Process Dynamics and Control

Civil Engineering

Publications (2019-20):

31

Publications
(Web of Science)

45

Publications
(Scopus)

10

Publications in
Q1 Journal Quartile by SJR



Laboratories and Facilities:

- ▶ Computational Laboratory
- ▶ Environmental Engineering Laboratory
- ▶ Fluid Mechanics Laboratory
- ▶ Strength of Materials Laboratory
- ▶ Structural Laboratory
- ▶ Soil Mechanics Laboratory
- ▶ Survey Laboratory
- ▶ Transportation Laboratory

Computer Applications

Publications (2019-20):

19

Publications
(Web of Science)

82

Publications
(Scopus)

6

Publications in
Q1 Journal Quartile by SJR



Laboratories and Facilities:

- ▶ Computer Lab
- ▶ Distributed and Cloud Computing Lab
- ▶ Big Data Analytics Lab
- ▶ Advance Informatics Lab
- ▶ Bioinformatics and Parallel Processing Lab
- ▶ E-learning and HCL Lab
- ▶ Sensors and Security Lab

Computer Science and Engineering

Publications (2019-20):

20

Publications
(Web of Science)

56

Publications
(Scopus)

1

Publications in
Q1 Journal Quartile by SJR



Research Areas:

Networking (Firewalls, Protocol tunnelling), Database Management (Data Mining, NLP), Image Processing, Authentication, Machine Learning, among others

Laboratories:

- ▶ Data Structures Lab
- ▶ Linear and Digital ICs
- ▶ System Programming Lab
- ▶ Programming Languages
- ▶ Operating Systems
- ▶ Database Management Systems
- ▶ Software Systems
- ▶ Microprocessing and Interfacing
- ▶ Compiler Design

Energy and Environment

Publications (2019-20):

6

Publications
(Web of Science)

12

Publications
(Scopus)

5

Publications in
Q1 Journal Quartile by SJR



Research Laboratories:

- ▶ Algal Research and Biotechnology Laboratory: UV/Visible/NIR Spectrophotometer, FTIR Spectroscopy, Gas Chromatography, PAR Sensor, Lyophilizer, UV Spectrophotometer, Fluorescent Inverted Microscope, Photo Bioreactor, Refrigerated Centrifuge, Online pH Meter
- ▶ Waste Management and Water Research Laboratory: High Temperature furnace i.e., Ashing furnace (up to 1100 degree Celsius), Cutting mill for particle size reduction (6 mm to 0.25 mm), Tubular furnace, Flocculator Jar Test Apparatus, Ultrasonicator, UV-Visible Spectrophotometry

Energy and Environment

Research Laboratories:

- ▶ **Molecular Biology Laboratory:** qPCR, Cooling centrifuge, Gel documentation, Electrophoresis units, Laminar air flow chamber, Rotary shaker, Magnetic stirrer, Vortex mixer, Weighing balance.
- ▶ **Energy Storage Materials Laboratory:** Battery Analyzer, Hot air Oven, Electrode coater, Magnetic stirrers and Multispin, Microwave oven, Muffle Furnace, Tubular Furnace, Crimping Machine, Digital Multi-meter, Thermal Conductivity Meter, Constant Temperature Bath along with Data Acquisition System
- ▶ **Experimental Simulation Laboratory:** Constant Temperature Bath (CTB), Biomass Pyrolyse, U/Visible Reactor, E-Waste Separator, Anaerobic Work Chamber/Station, IC Engine Test rig, Solar Simulation, Membrane Distillation (MD) Experimental Setup

Electronics and Communication Engineering

Publications (2019-20):

43

Publications
(Web of Science)

111

Publications
(Scopus)

7

Publications in
Q1 Journal Quartile by SJR



Laboratories:

- ▶ Electronic Devices Laboratory
- ▶ Digital Circuits and System Laboratory
- ▶ Microprocessor and Microcontroller Laboratory
- ▶ Communication Engineering Laboratory
- ▶ Signal Processing Laboratory
- ▶ Microwave and MIC Laboratory
- ▶ Fiber Optics Laboratory
- ▶ VLSI Design Laboratory
- ▶ Wireless System Design Laboratory

Electrical and Electronics Engineering

Publications (2019-20):

34

Publications
(Web of Science)

64

Publications
(Scopus)

24

Publications in
Q1 Journal Quartile by SJR



Research Laboratories:

- ▶ Control Systems Research Lab
- ▶ Hybrid Electrical Systems Lab
- ▶ Networking Research Lab
- ▶ Power Converters Research Lab
- ▶ Power Electronics Research Lab
- ▶ Electric Mobility Research Lab
- ▶ Industrial Automation Research Lab
- ▶ Nano and Micro Grid Laboratory
- ▶ Power Systems and Smart Grid Lab
- ▶ Power System Automation and Control Research Lab
- ▶ Solar PV Energy conversion Research Lab
- ▶ VLSI Systems Research Lab
- ▶ Switched Mode Power Converters Research Lab
- ▶ Robotics Lab
- ▶ Siemens Lab

Instrumentation and Control Engineering

Publications (2019-20):

22

Publications
(Web of Science)

36

Publications
(Scopus)

3

Publications in
Q1 Journal Quartile by SJR



Research Areas:

Smart/Autonomous Vehicles, Microdevices, Algorithm efficiency in control systems, Biomedical Applications, among others

Laboratories:

- ▶ Transducers Lab
- ▶ Control Systems Lab
- ▶ Process Control Lab
- ▶ Instrumentation Lab
- ▶ MEMS Design Center
- ▶ Microcontrollers Lab
- ▶ Virtual Instrumentation Lab
- ▶ Modelling & Simulation Lab
- ▶ Electronics Lab
- ▶ Embedded Systems Lab
- ▶ Biomedical Engineering Lab
- ▶ Industrial Automation Lab

Mechanical Engineering

Publications (2019-20):

77

Publications
(Web of Science)

98

Publications
(Scopus)

24

Publications in
Q1 Journal Quartile by SJR



Laboratories:

- ▶ Metrology Lab
- ▶ Thermal Lab
- ▶ Dynamics Lab
- ▶ Heat and Mass Transfer Lab
- ▶ R.G and A.C Lab
- ▶ Automobile Lab
- ▶ CAD & Simulation Lab
- ▶ Safety Lab
- ▶ Department Library
- ▶ Fluid Mechanics
- ▶ Advanced Welding Lab
- ▶ Material Testing Lab
- ▶ Strength of Materials Lab

Metallurgical and Materials Engineering

Publications (2019-20):

71

Publications
(Web of Science)

109

Publications
(Scopus)

16

Publications in
Q1 Journal Quartile by SJR



Laboratories and Facilities:

- ▶ Powder Metallurgy
- ▶ Metallography
- ▶ Mechanical Testing
- ▶ Welding Facility
- ▶ Corrosion Facility
- ▶ Process Modelling
- ▶ Surface Engineering

Production Engineering

Publications (2019-20):

88

Publications
(Web of Science)

121

Publications
(Scopus)

20

Publications in
Q1 Journal Quartile by SJR



Laboratories:

- ▶ Simulations
- ▶ Operations Management
- ▶ Robotics
- ▶ Mechatronics
- ▶ Computer Integrated Manufacturing
- ▶ Data Analytics
- ▶ Micromachining
- ▶ Surface Engineering and Tribology
- ▶ Composites Material Processing
- ▶ Machinability Studies
- ▶ Rapid Manufacturing
- ▶ Intelligent Manufacturing Systems
- ▶ Ergonomics and Industrial Engineering
- ▶ Advanced Welding

Chemistry

Publications (2019-20):

78

Publications
(Web of Science)

80

Publications
(Scopus)

33

Publications in
Q1 Journal Quartile by SJR



Research Facilities:

- ▶ 500 MHz NMR Spectrometer
- ▶ Shimadzu GC-MS spectrometer
- ▶ Agilent HR-Mass spectrometer
- ▶ Atomic Force Microscope
- ▶ Thermogravimetric Analyzer
- ▶ UV-VIS Spectrophotometer (Perkin Elmer EZ301)
- ▶ FT-IR Spectrometer (Perkin Elmer- spectrum one)
- ▶ Binary Gradient HPLC System
- ▶ AAS (GBC-902) with Graphite Furnace (GF-2000)
- ▶ Pulse polarography
- ▶ Potentiostat
- ▶ Electrochemical Analyzer
- ▶ Spectrofluorimeter
- ▶ Gel Documentation System

Humanities and Social Sciences

Publications (2019-20):

2Publications
(Web of Science)**15**Publications
(Scopus)

The Language Lab consists of 30 student booths and a control unit for the instructor. In this state-of-the-art laboratory, the instructor can teach the four basic language skills, with the material being sent to all the student stations, while the instructor can speak, discuss, and clarify from the control unit.

Management Studies

Publications (2019-20):

6Publications
(Web of Science)**21**Publications
(Scopus)**2**Publications in
Q1 Journal Quartile by SJR

Research Areas:

- ▶ Information Systems
- ▶ Operations and Analytics
- ▶ Marketing
- ▶ Finance
- ▶ General Management
- ▶ Human Resources

Facilities:

- ▶ Department Library
- ▶ Computer Lab

Mathematics

Publications (2019-20):

15Publications
(Web of Science)**28**Publications
(Scopus)**6**Publications in
Q1 Journal Quartile by SJR

Research Areas:

- ▶ Fuzzy Topology and Fuzzy Mathematical Modelling
- ▶ Bio-Mathematics
- ▶ Fluid Mechanics
- ▶ Graph Theory and Networking
- ▶ Optimization Techniques
- ▶ Heat and Mass Transfer
- ▶ Complex Analysis
- ▶ Functional Analysis

Facilities:

- ▶ Mathematical and Computing Laboratory

Physics

Publications (2019-20):

71

Publications
(Web of Science)

79

Publications
(Scopus)

25

Publications in
Q1 Journal Quartile by SJR

Research Areas:

- ▶ Thin Films
- ▶ Fiber Optic Sensors
- ▶ Nanomaterials
- ▶ Advanced Materials
- ▶ New Generation Materials
- ▶ Optoelectronic Materials & Devices
- ▶ Nanophotonics
- ▶ Carbon Nanomaterials
- ▶ Condensed Matter Theory
- ▶ Complex Systems
- ▶ Magnetic Materials
- ▶ Advanced Functional Materials
- ▶ Intermetallics & Nonlinear Optics
- ▶ Flexible & Multifunctional Materials Device
- ▶ Swarm Dynamics
- ▶ Astronomy and Astrophysics
- ▶ Theoretical High Energy Physics

Physics

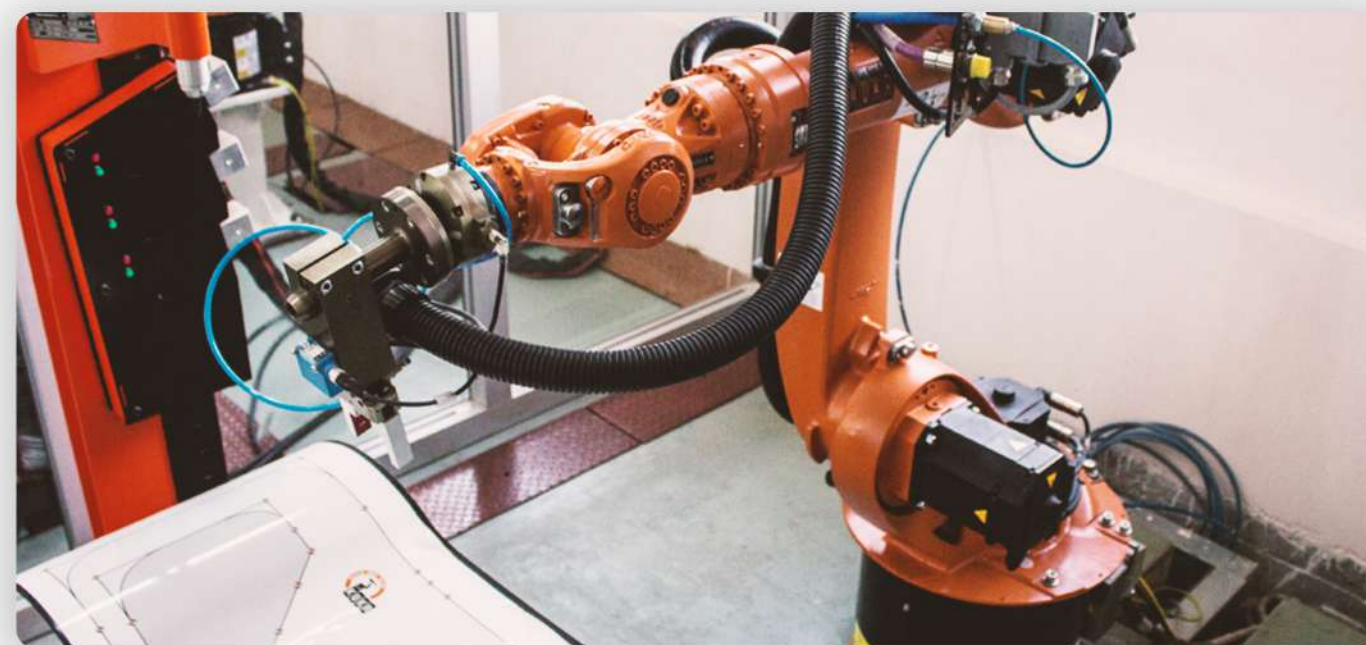
Laboratories:

- ▶ XRD Lab: Rigaku Ultima III XRD for powder and thin films
- ▶ Thin Film Lab
- ▶ Advanced Materials Lab: Automated Spray Pyrolysis Setup, Dielectric Measurement Setup, Ultrasonic Interferometer
- ▶ Nanomaterials Lab
- ▶ NDT Lab: Ultrasonic Testing, Magnetic Particle Testing, Liquid Penetrant Testing, Phased Array Technique, Ultrasonic C-Scan, Thermography
- ▶ Vibrating Sample Magnetometer Lab
- ▶ Thermal Lab: Thermogravimetric Analyser/Differential Thermal Analyser (TG/DTA) – Special Application: Curie Temperature measurement
- ▶ Hall Measurement Lab: Hall Measurement System, ECOPIA HMS 5000, Korea; Measurement Capabilities: Bulk/Sheet Carrier Concentration, Mobility, Hall Coefficient, Bulk Resistivity, Conductivity and Magnetoresistance
- ▶ M.Sc. Lab

Facilities and other equipment:

- | | | | |
|------------------------------------|-------------------------|---------------------------------------|-----------------------|
| ▶ Transmission Electron Microscope | ▶ Liquid Nitrogen Plant | ▶ HMV Micro Hardness Tester | ▶ Source Meter |
| ▶ FTIR spectrometer | ▶ Electrospinning | ▶ Low temperature PL | ▶ Thermography camera |
| ▶ Vibrating Sample Magnetometer | ▶ Ferroelectric Tester | ▶ Magnetoresistance Setup | ▶ Tri Arc Furnace |
| ▶ Cluster Computer Systems | ▶ Glove Box | ▶ Nd-YAG Pulsed Laser | ▶ Ultrasonic C-scan |
| ▶ Eddy current flaw detector | ▶ Impedance Analyser | ▶ Photoluminescence Spectrophotometer | |
| ▶ Electrochemical Workstation | ▶ LCR Meter | ▶ UV-Visible Spectrophotometer | |

Siemens Centre of Excellence in Manufacturing



The Siemens Centre of Excellence (CoE) in Manufacturing, established in 2018, operates with a primary focus of creating a robust technical education eco-system through its experience in industrial products and services.

The centre, in direct association with Siemens, provides students with an exposure to the contemporary technologies employed in today's industry.

There are 12 sophisticated laboratories for Design and Validation, Advanced Manufacturing, Test and Optimization, Automation, Electrical and Energy Savings, Process Instrumentation, Mechatronics, CNC Machines, CNC Controller, Robotics, Rapid Prototyping, and Internet of Things, which provide opportunities for promising innovations.

Siemens Centre of Excellence in Manufacturing



Laboratories:

- ▶ Product Design and Validation Lab
- ▶ Advanced Manufacturing Lab
- ▶ Test & Optimisation Lab
- ▶ Robotics Lab
- ▶ Mechatronics Lab
- ▶ Process Instrumentation Lab
- ▶ CNC Controller Lab
- ▶ CNC Machines Lab
- ▶ Rapid Prototyping Lab
- ▶ Automation Lab
- ▶ Electrical and Energy Saving Lab
- ▶ Internet of things (IoT) Lab

Centre of Excellence in Corrosion and Surface Engineering

(CECASE)

Inaugurated in 2012, the centre aims for excellence in research and consultancy through collaboration with small, medium, and large-scale industries. Keeping in mind the multidisciplinary nature of this centre, a team of 15 faculty are drawn from almost all departments of the institute, including the Department of Management Studies. Programs offered by the CECASE include an M.S. (by research) and a Ph.D. in corrosion and surface engineering.

Laboratories:

- ▶ Corrosion Engineering Lab
- ▶ Surface Engineering Lab
- ▶ Corrosion Modelling & Simulation Lab
- ▶ Tribology Lab

Equipment:

- ▶ High Temperature Hot corrosion furnace
- ▶ High Temperature Oxidation furnace
- ▶ Coating Thickness Measurement Unit
- ▶ Reciprocating wear testing equipment
- ▶ Two / Three Body Abrasion Unit
- ▶ Hot Air Jet Erosion Unit

ISRO Space Technology Incubation Centre (S-TIC)

The Indian Space Research Organisation (ISRO) has set up the Space Technology Incubation Centre (S-TIC) at NIT Trichy to develop a collaborative industry-academia ecosystem for space technology in India. The centre contributes towards research and development initiatives relevant to the Indian Space Programme and encourages entrepreneurship among students. The S-TIC will incubate start-ups which will build applications and products that could be used in future space missions, providing valuable opportunities to the student community for developing commercially viable products for space technology.

Centre of Excellence in Artificial Intelligence (CoE-AI)

The Centre of Excellence in Artificial Intelligence at NIT Trichy is focussed on interdisciplinary research in AI, and attempts to create solutions for crisis management, healthcare, decision support systems, and other areas which have an impact on society. For this purpose, the institute has signed an MoU with NVIDIA, and the centre has been sanctioned projects by organisations such as the ISRO, Naval Research Board, among others.

Library



The Institute has a modern Central Library with more than two and a half lakhs of documents consisting of Technical books, reports, standards, CD-ROMS, Audio Visual Educational Cassettes, and back volumes of journals. The library subscribes to 164 periodicals (print) plus 8000+ e-Journals and 2500+ e-books besides a holding of 17690 back volumes of journals. The library also contains 16,750 books in the Book Bank scheme.

A Digital Knowledge Centre has been established with 35 Ubuntu Computer systems with an internet connection. Wi-Fi facility has been provided for laptop users.

Highlights:

- ▶ RFID Technology of Document Identification and Library Security System has been implemented for the library functions and services from 29th March 2013, along with the following facilities:
 - ▶ RFID Tags for protecting documents
 - ▶ RFID Reader for Circulation transactions
 - ▶ RFID Antenna Alarm Gate.
- ▶ Remote access to E-Resources
- ▶ The Audio-Visual Section is equipped with a Microfilm Reader, Lingua phone Laboratory, Audio Cassette Players, Color Television Sets, Video Cassette Recorders and over 1400 Educational Audio & Video cassettes. Discs on almost all foreign languages are available in the library. Students use the record players and computers for preparing for TOEFL and GRE examinations.
- ▶ Digital Knowledge Centre (e-Learning Centre) has been established to facilitate e-Learning. Digital Knowledge Centre (UG & PG) has been equipped with 70 latest model personal Computer systems with DVD-RW Drive provided with Internet & Intranet facilities. In addition, Wi-Fi facility also has been provided for laptop users.

Computer Support Group



The OCTAGON - Computer Center serves the campus-wide LAN in close association with the user departments.

Highlights:

- ▶ The LAN caters to about 7500 users across the campus (using wired connection along with wireless connectivity).
- ▶ A 10 Gbps fiber optic backbone interconnects the departments/buildings. It also acts as a resource center to supplement classroom instructions with laboratory sessions.
- ▶ It has a Library for software and manuals, conference and seminar facilities, a CAD/CAM Centre with 22 high-end workstations and an in-house maintenance facility.
- ▶ CSG has been providing infrastructure for administering GMAT (Graduate Management Aptitude Test), NSCA (National Strength and Conditioning Association), UKCAT (UK Clinical Aptitude Test), Microsoft Certification and other Tests since March 2016

Software:

- | | | |
|----------------------------------|---|-------------------------------------|
| ▶ 3D Experience R2021x | ▶ Delmia v5 6R2020 | ▶ Scilab 6.1.0 |
| ▶ Ansys 2020 R1 | ▶ Delmia 3D Experience V6 R2020x | ▶ Simulia 2020 |
| ▶ Autodesk software collection | ▶ Mathematica 12.1 | ▶ SolidWorks Campus Package EDU |
| ▶ Catia v5 6R2020 | ▶ Matlab R2020b | ▶ SPSS 27.0 and AMOS 27.0 |
| ▶ Catia 3D Experience V6 R2020x | ▶ MSC University MD FEA + Motion Bundle | ▶ Symantec Endpoint Protection 14.3 |
| ▶ Comsol 5.6 | ▶ Oracle Academy Membership | ▶ Tally ERP 9 Gold Release 6.6.3 |
| ▶ Corel Draw Graphics Suite 2020 | ▶ PTC CREO 7 | |

Central Workshop



Machine Shop:

Power press (200 tonnes)-BEMCO, Centerless Grinding machine, Universal Tool and Cutter Grinder, EDM, Gear Hobbing machine, Lathes, Planing Machine, Milling Machines, Drilling Machines, Surface Grinding Machine.

Welding:

Arc Welding, Gas Welding, Plasma Welding

Foundry:

Induction Furnace, Oil Fire Furnace, Pit Furnace, Cupola Furnace, Sand Testing Equipment for clay content, permeability, sand fineness, shear and compression strength of sand.

Carpentry:

Wood lathes, Wood Planner, Spindle moulder, Band saw and Circular saw, Modern Power Planner, Power saw (circular and all purpose), Routers, Cordless Drilling Machine

Fitting

Sheet Metal Working

Advanced Production Processes

Clubs

NIT Trichy has a very diverse student body living in the campus. It is in the clubs and associations of NIT Trichy that students from various parts of the country interact with each other, breaking language barriers, sharing different cultures and practices, helping in the development of a more open-minded community.

NIT Trichy boasts of an incredible number of clubs, ranging from coding clubs to quizzing clubs, from the Thespian society for acting, to various tech clubs. NIT Trichy has a place for any activity a student wishes to take part in, and a peer group for any interest a student wishes to pursue.



Festember



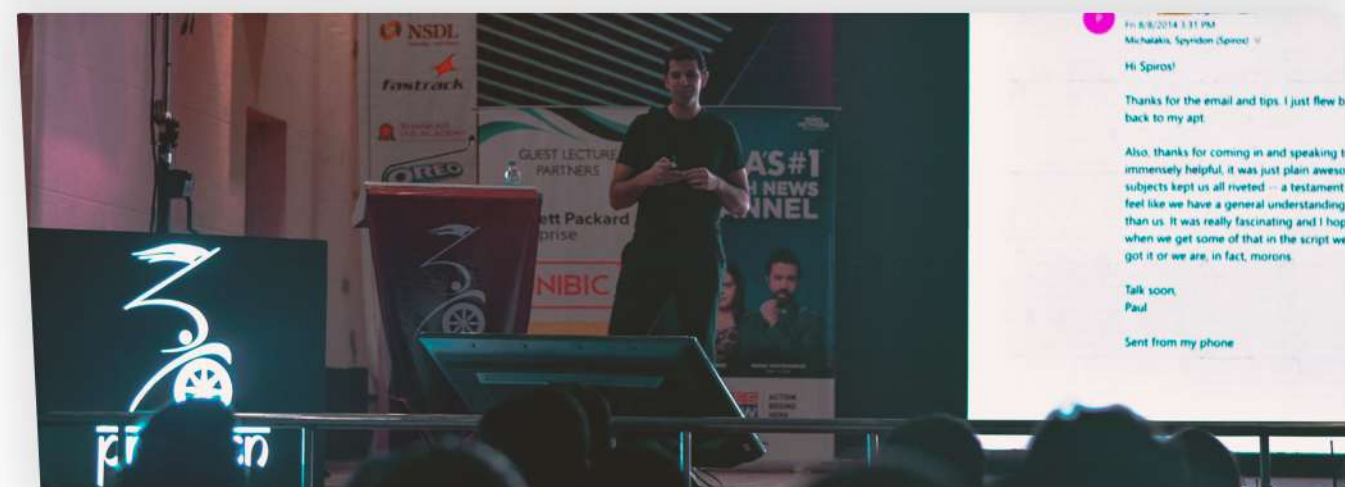
Festember is the annual international cultural festival of NIT Trichy. The festival began humbly as an intra-college affair in 1975, and gradually began to host participants from nearby colleges in subsequent years. Today, Festember witnesses an annual footfall of over 15,000 students from more than 500 colleges across India.

Among Festember's many laurels is the Best Youth-run festival award by the Youth Inc magazine and Best Cultural Event of the Year by the Tamil Nadu State government. Each year, Festember features proshows by renowned international artists, workshops by industry experts, outreach events in cities across India, CSR activities, a Guest Lecture series, over 60 events and much more.

Pragyan

Pragyan is one of the biggest technical festivals in the country and showcases the talent of students from various colleges across the nation. It is acclaimed for the diverse experiences and opportunities it offers to technology enthusiasts. The fest hosts a variety of events, workshops, exhibitions, hackathons, guest lectures, infotainment shows, CSR activities, and much more. Pragyan also conducts its flagship debate, 'Crossfire', featuring eminent personalities from around the country.

Pragyan holds the ISO 20121:2012 certification for Sustainable Event Management, becoming the first student-run organization in the world, and also the third overall, to do so, next to only the 2012 London Olympics and the Manchester United FC. It also holds the ISO 9001:2015 certification for Quality Management Systems, making it one of the most sought-after technical fests in India.



Sports



NIT Trichy has excellent infrastructure for various sports, including

- ▶ Courts
- ▶ Stadiums
- ▶ Swimming pool
- ▶ Fitness centre
- ▶ Racetrack

among several other facilities. Students can pursue sports such as

- ▶ Badminton
- ▶ Tennis
- ▶ Basketball
- ▶ Volleyball
- ▶ Football

and many more. The institute hosts both intra- and inter-college competitions, and a number of marathons have been conducted on the 800-acre campus.

Past Associations



Contacts

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www.linkedin.com/school/nittrichy/



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